



ILBANK
CONSTRUCTIVE POWER OF TURKEY

İLLER BANKASI A.Ş.

INVESTMENT COORDINATION DEPARTMENT

2019
UNIT PRICES OF
INFRASTRUCTURE FACILITIES

İLLER BANKASI A.Ş.
ANKARA - 2019



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Bu kitap, İller Bankası A.Ş. yayımı olan "İller Bankası A.Ş. 2019 Yılı Birim Fiyatları" dokümanları esas alınarak İngilizceye çevirisi yapılmıştır. İngilizce yayının anlaşılmasında, yorumlanmasında ve anlaşmazlıklarda "İller Bankası A.Ş. 2019 Yılı Birim Fiyatları"nın Türkçe metni esas alınır

This book was translated based on the "İller Bankası A.Ş. 2019 Yılı Birim Fiyatları (İller Bankası A.Ş. 2019 Unit Prices)" documents published by the Turkish version of the "İller Bankası A.Ş. 2019 Unit Prices" document shall prevail in understanding and interpreting the English version and resolving any discrepancies.

İLLER BANKASI A.Ş.
ANKARA - 2019

INSTRUCTIONS :

- 1- In case where there is discrepancy with unit prices in accounts where these unit prices are used and unit prices given in unit price chart; prices given in unit price chart shall be taken as basis.
- 2- Value Added Tax (VAT) is not included with market prices used for creating unit prices given in unit price chart and to these unit prices.
- 3- Even if the correction list for printing and error of facts is not included within the Unit Price Chart; these mistakes shall be deemed to have corrected in compliance with the correction list.
- 4- Materials given in year 2019 market price and unit price list shall conform to our Bank's relevant Technical Specifications and TSE standards and ISO certificates.
- 5- Chart illustrating new names those modified in line with standards for the tools given in year 2019 market price line is also valid for Year 2019 Unit Prices in terms of dimension and tariff.
- 6- Only item numbers, unit prices, dimensions and titles of the unit prices in this unit price chart are illustrated. Payment terms and other issues for these unit prices are given in "İller Bankası A.Ş. Unit Price Tariffs" and their provisions shall be adhered to as is.
- 7- Unit prices given in this unit price chart are valid as of 01.01.2019.
- 8- Pipe connection element prices (Sleeves, pipe bends, te, reduction, etc.) are prepared according to 10 atu pressure class (those having their prices published over 10 atu) are prepared, prices for elements over 10 atu shall be applied by increasing in amounts specified below.

For 12,5 atu : 10%
For 16 atu : 20%
For 20 atu : 40%
For 25 atu : 60%

- 9- Prices for valves, vacuums, repair sleeves, driving parts are prepared in accordance with 10 atu pressure class (those having their prices published over 10 atu) are prepared prices for materials over 10 atu shall be applied by increasing in the following rates.

For 12,5 atu : 10%
For 16 atu : 20%
For 25 atu : 50%
For 40 atu : 70%



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İLLER BANKASI TRANSPORTATION FORMULAS

Transport unit prices to which our bank's highway transport formulas applied; shall be calculated in accordance with the following prices including every kind of service and expenses (Contractor's profit and general costs, loading, unloading and stacking prices excluded).

In the formulas;

M : Transportation distance (Its value shall be taken in meter basis)

A, B : Constant coefficients

k : It is "Transportation coefficient of motor vehicles in each type and tonnage" with item no. 10.110.1003 (Previous item no: 02.017) kept constant according to road type, vehicle's axle load and tonnage customarily published every year in "Workmanship, Tools and Equipment Market Price List Based on Construction Unit Prices" by Ministry of Environment and Urbanization, Directorate of High Technics Board". Because, values for "k" coefficient published in special circumstances depending on road type and vehicle's axis load and published in market price list since 1977 are included in İller Bankası's highway transport formulas with constant coefficients (A, B) shall not be considered.

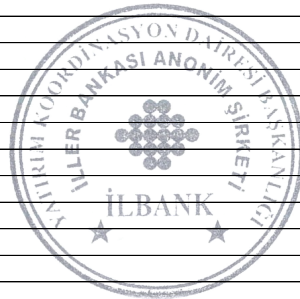
n : Year 1994, item no 02.017 provision (New item no: 10.110.1003) is the increase coefficient calculated by taking application year 719.000 TRY "k" coefficient as basis.

$$F = (M \times A + B) \times n \quad (\text{TRY} / \text{ton})$$

<u>Item No</u>		
40.115.1001	between 0 - 50 m	$F = (50,79016 \times M + 0) \times 0,0004590$
40.115.1002	between 51 - 400 m	$F = (7,67819 \times M + 2155) \times 0,0004590$
40.115.1003	between 401 - 1000 m	$F = (4,78909 \times M + 3311) \times 0,0004590$
40.115.1004	between 1001 - 3000 m	$F = (2,87290 \times M + 5227) \times 0,0004590$
40.115.1005	between 3001 - 10000 m	$F = (1,20792 \times M + 10222) \times 0,0004590$
40.115.1006	between 10001 - 30000 m	$F = (0,95727 \times M + 12729) \times 0,0004590$
40.115.1007	between 30001 - 100000 m	$F = (0,86189 \times M + 15590) \times 0,0004590$
40.115.1008	more than 100000 m	$F = (0,76578 \times M + 25202) \times 0,0004590$

10.110.1003 (Previous item no: 02.017)	Transportation coefficient in every type and tonnage motor vehicles K:	330,00
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NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
TRANSPORTATION PRICES				
40.115.1101	-	10 m	ton	0,23
40.115.1102	-	15 m	ton	0,35
40.115.1103	-	20 m	ton	0,47
40.115.1104	-	30 m	ton	0,70
40.115.1105	-	50 m	ton	1,17
40.115.1106	-	70 m	ton	1,24
40.115.1107	-	100 m	ton	1,34
40.115.1108	-	200 m	ton	1,69
40.115.1109	-	300 m	ton	2,05
40.115.1110	-	400 m	ton	2,40
40.115.1111	-	500 m	ton	2,62
40.115.1112	-	1.000 m	ton	3,72
40.115.1113	-	1.500 m	ton	4,38
40.115.1114	-	2.000 m	ton	5,04
40.115.1115	-	2.500 m	ton	5,70
40.115.1116	-	3.000 m	ton	6,36
40.115.1117	-	3.500 m	ton	6,63
40.115.1118	-	4.000 m	ton	6,91
40.115.1119	-	4.500 m	ton	7,19
40.115.1120	-	5.000 m	ton	7,46
40.115.1121	-	5.500 m	ton	7,74
40.115.1122	-	6.000 m	ton	8,02
40.115.1123	-	6.500 m	ton	8,30
40.115.1124	-	7.000 m	ton	8,57
40.115.1125	-	7.500 m	ton	8,85
40.115.1126	-	8.000 m	ton	9,13
40.115.1127	-	8.500 m	ton	9,40
40.115.1128	-	9.000 m	ton	9,68
40.115.1129	-	9.500 m	ton	9,96
40.115.1130	-	10.000 m	ton	10,24
40.115.1131	-	10.500 m	ton	10,46
40.115.1132	-	11.000 m	ton	10,68
40.115.1133	-	11.500 m	ton	10,90
40.115.1134	-	12.000 m	ton	11,12
40.115.1135	-	12.500 m	ton	11,33
40.115.1136	-	13.000 m	ton	11,55
40.115.1137	-	13.500 m	ton	11,77
40.115.1138	-	14.000 m	ton	11,99
40.115.1139	-	14.500 m	ton	12,21
40.115.1140	-	15.000 m	ton	12,43
40.115.1141	-	20.000 m	ton	14,63
40.115.1142	-	25.000 m	ton	16,83
40.115.1143	-	30.000 m	ton	19,02
40.115.1144	-	35.000 m	ton	21,00
40.115.1145	-	40.000 m	ton	22,98
40.115.1146	-	45.000 m	ton	24,96
40.115.1147	-	50.000 m	ton	26,94
40.115.1148	-	55.000 m	ton	28,91
40.115.1149	-	60.000 m	ton	30,89
40.115.1150	-	65.000 m	ton	32,87
40.115.1151	-	70.000 m	ton	34,85
40.115.1152	-	75.000 m	ton	36,83
40.115.1153	-	80.000 m	ton	38,80
40.115.1154	-	85.000 m	ton	40,78
40.115.1155	-	90.000 m	ton	42,76
40.115.1156	-	95.000 m	ton	44,74
40.115.1157	-	100.000 m	ton	46,72
40.115.1158	-	105.000 m	ton	48,47
40.115.1159	-	110.000 m	ton	50,23
40.115.1160	-	115.000 m	ton	51,99
40.115.1161	-	120.000 m	ton	53,75
40.115.1162	-	125.000 m	ton	55,50
40.115.1163	-	130.000 m	ton	57,26
40.115.1164	-	135.000 m	ton	59,02
40.115.1165	-	140.000 m	ton	60,78
40.115.1166	-	145.000 m	ton	62,53



NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
40.115.1167	-	150.000 m	ton	64,29
40.115.1168	-	155.000 m	ton	66,05
40.115.1169	-	160.000 m	ton	67,81
40.115.1170	-	165.000 m	ton	69,56
40.115.1171	-	170.000 m	ton	71,32
40.115.1172	-	175.000 m	ton	73,08
40.115.1173	-	180.000 m	ton	74,84
40.115.1174	-	185.000 m	ton	76,59
40.115.1175	-	190.000 m	ton	78,35
40.115.1176	-	195.000 m	ton	80,11
40.115.1177	-	200.000 m	ton	81,87
40.115.1178	-	210.000 m	ton	85,38
40.115.1179	-	220.000 m	ton	88,90
40.115.1180	-	230.000 m	ton	92,41
40.115.1181	-	240.000 m	ton	95,93
40.115.1182	-	250.000 m	ton	99,44
40.115.1183	-	260.000 m	ton	102,96
40.115.1184	-	270.000 m	ton	106,47
40.115.1185	-	280.000 m	ton	109,99
40.115.1186	-	290.000 m	ton	113,50
40.115.1187	-	300.000 m	ton	117,02
40.115.1188	-	310.000 m	ton	120,53
40.115.1189	-	320.000 m	ton	124,05
40.115.1190	-	330.000 m	ton	127,56
40.115.1191	-	340.000 m	ton	131,08
40.115.1192	-	350.000 m	ton	134,59
40.115.1193	-	360.000 m	ton	138,11
40.115.1194	-	370.000 m	ton	141,62
40.115.1195	-	380.000 m	ton	145,14
40.115.1196	-	390.000 m	ton	148,65
40.115.1197	-	400.000 m	ton	152,16
40.115.1198	-	410.000 m	ton	155,68
40.115.1199	-	420.000 m	ton	159,19
40.115.1200	-	430.000 m	ton	162,71
40.115.1201	-	440.000 m	ton	166,22
40.115.1202	-	450.000 m	ton	169,74
40.115.1203	-	460.000 m	ton	173,25
40.115.1204	-	470.000 m	ton	176,77
40.115.1205	-	480.000 m	ton	180,28
40.115.1206	-	490.000 m	ton	183,80
40.115.1207	-	500.000 m	ton	187,31
40.115.1208	-	510.000 m	ton	190,83
40.115.1209	-	520.000 m	ton	194,34
40.115.1210	-	530.000 m	ton	197,86
40.115.1211	-	540.000 m	ton	201,37
40.115.1212	-	550.000 m	ton	204,89
40.115.1213	-	560.000 m	ton	208,40
40.115.1214	-	570.000 m	ton	211,92
40.115.1215	-	580.000 m	ton	215,43
40.115.1216	-	590.000 m	ton	218,95
40.115.1217	-	600.000 m	ton	222,46
40.115.1218	-	610.000 m	ton	225,98
40.115.1219	-	620.000 m	ton	229,49
40.115.1220	-	630.000 m	ton	233,01
40.115.1221	-	640.000 m	ton	236,52
40.115.1222	-	650.000 m	ton	240,04
40.115.1223	-	660.000 m	ton	243,55
40.115.1224	-	670.000 m	ton	247,07
40.115.1225	-	680.000 m	ton	250,58
40.115.1226	-	690.000 m	ton	254,10
40.115.1227	-	700.000 m	ton	257,61

Note: Transportation prices are calculated with İller Bankası Transportation Formulas, and shall be applied for the transportation of excavation materials in manufacture. (Loading, unloading, stacking and 25% contractor profit and general expenses prices excluded)

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
HOURLY WORKING PRICES OF MACHINES				
40.110.3101	03.570/İB-1	Prefabricated Concrete Slab, Parquet Plant	h	539,17
40.110.3102	03.570/İB	Concreting Plant	h	91,85
40.110.3103	03.517/İB-1	Diesel hydraulic power supply (221 HP)	h	393,29
40.110.3104	03.517/İB-2	Diesel hydraulic power supply (328 HP)	h	472,99
40.110.3105	03.517/İB-3	Diesel hydraulic power supply (382 HP)	h	531,54
40.110.3106	03.517/İB-4	Diesel hydraulic power supply (482 HP)	h	619,20
40.110.3107	03.591/İB-1	Mobile crane (190 HP truck + 80 HP crane total 270 HP, 30 ton)	h	435,90
40.110.3108	03.591/İB-3	Mobile crane (320 HP truck + 156 HP crane total 476 HP, 80 ton)	h	717,13
40.110.3109	03.568/İB	Bored Pile Keypunch with Hydraulic Slide (304 HP)	h	725,52
40.110.3110	03.568/İB-1	Rotary Type Jet Grout Keypunch (165 HP)	h	452,37
40.110.3111	03.516/İB	Bearing Hydraulic Thrust Machine	h	172,50
40.110.3112	03.517/İB-5	Injection Machine for plastic materials (180 ton/cm³, 250 - 300 gr)	h	70,21
40.110.3113	03.517/İB-6	Extruding Machine for plastic materials (Ø60 mm, Extruder and hauler)	h	92,77
40.110.3114	03.527/İB-1	Hydraulic Vibro-Driver (46.4 ton centrifugal power) (MS-6 HFB or equivalent)	h	86,28
40.110.3115	03.527/İB-2	Hydraulic Vibro-Driver (50 ton centrifugal power) (MS-15 HHF or equivalent)	h	143,49
40.110.3116	03.527/İB-3	Hydraulic Vibro-Driver (75 ton centrifugal power) (MS-25 HHF or equivalent)	h	187,04
40.110.3117	03.527/İB-4	Hydraulic Vibro-Driver (97 ton centrifugal power) (MS-16 HF or equivalent)	h	193,01
40.110.3118	03.527/İB-5	Hydraulic Vibro-Driver (146 ton centrifugal power) (MS-24 HF or equivalent)	h	257,05
40.110.3119	03.917/İB-1	Asphalt Cutting Machine (Grooving Machine)	h	33,82
40.110.3120	03.533/İB	Motor Water Pump (5 PS)	h	44,68
40.110.3121	03.534/İB-1	Centrifugal water pump with suction pipe (Coupled with 20 PS motor in 125 mm diameter)	h	60,31
40.110.3122	03.534/İB-2	2 pieces centrifugal water pump with suction pipe (Coupled with 20+45 PS motor in 125, 150 mm diameter)	h	103,56
40.110.3123	03.534/İB-3	3 pieces centrifugal water pump with suction pipe (Coupled with 20+45+60 PS motor in 125, 150 and 200 mm diameter)	h	174,93
40.110.3124	03.572/Ö-1	Flashbut welder for PE100 pipes (Ø50 mm - Ø315 mm)	h	37,08
40.110.3125	03.572/Ö-2	Flashbut welder for PE100 pipes (Ø355 mm - Ø630 mm)	h	74,17
40.110.3126	03.572/Ö-3	Flashbut welder for PE100 pipes (Ø710 mm - Ø1600 mm)	h	148,34
40.110.3127	03.572/Ö-4	Electrofusion PE100 Welder	h	18,54
40.110.3201	03.579/KH-1	Tractor (45 HP) + Trailer	h	85,20
40.110.3202	03.509/KH	Tractor Scraper with Rubber Wheel (80 HP)	h	79,71
40.110.3203	03.599	Auto Trailer (300 HP)	h	260,29
40.110.3204	03.516/1	Piling Hammer with Compressor (50 HP)	h	173,13
40.110.3205	03.516/2	Piling Hammer (Every capacity)	h	255,34
40.110.3206	03.530	Crusher (15 x 24 + sek 24 x 16", 25 m³/h 1" ve 40 m³/h 2" output)	h	274,53
40.110.3207	03.542/KH-1	Vibrated Roller (70 HP)	h	123,10
40.110.3208	03.542/KH-2	Vibratory pad foot roller (120 HP)	h	165,60
40.110.3209	03.542/KH-3	Vibratory pad foot roller (160 HP)	h	192,09
40.110.3210	03.568	Bored Pile Keypunch (40 HP)	h	79,83
40.110.3211	03.568/1	Bored Pile Keypunch (86 HP)	h	191,04
40.110.3212	03.590	Crane (36 HP, 5 tons)	h	78,60
40.110.3213	03.591	Bridge Crane (30 Kw, 60 tons)	h	106,33
40.110.3214	03.596/1	Pontoon Crane	h	302,24
40.110.3215	03.596	Pontoon (Crane Pontoon) (100 ton)	h	49,59
40.110.3216	03.593	Suction and Force Refiller (215 HP)	h	308,80
40.110.3217	03.594	Pyrsman (180 HP, 15 ton)	h	305,36
40.110.3218	03.597	Diver Boat	h	78,38
40.110.3219	03.597/1	Complete Diver Set	h	129,48
40.110.3220	03.572/3	Cable Stretcher	h	47,36
40.110.3221	03.600	Complete welding machine (25 HP) with diesel motor and generator	h	32,21

[illegible]

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
PREPARING PIPE and CONNECTION ELEMENTS				
Preparing Steel Pipe and Connection Elements				
Preparing St 44 Quality Steel Flange for Steel Pipes (10 Atu)				
43.121.1401	08.76320	Preparing St 44 quality steel flange with internal diameter 50 mm, 10 atu (For steel pipes)	pcs	21,84
43.121.1402	08.76321	Preparing St 44 quality steel flange with internal diameter 65 mm, 10 atu (For steel pipes)	pcs	31,36
43.121.1403	08.76322	Preparing St 44 quality steel flange with internal diameter 80 mm, 10 atu (For steel pipes)	pcs	35,84
43.121.1404	08.76323	Preparing St 44 quality steel flange with internal diameter 100 mm, 10 atu (For steel pipes)	pcs	39,76
43.121.1405	08.76324	Preparing St 44 quality steel flange with internal diameter 125 mm, 10 atu (For steel pipes)	pcs	51,80
43.121.1406	08.76325	Preparing St 44 quality steel flange with internal diameter 150 mm, 10 atu (For steel pipes)	pcs	59,50
43.121.1407	08.76327	Preparing St 44 quality steel flange with internal diameter 200 mm, 10 atu (For steel pipes)	pcs	89,74
43.121.1408	08.76328	Preparing St 44 quality steel flange with internal diameter 250 mm, 10 atu (For steel pipes)	pcs	123,06
43.121.1409	08.76330	Preparing St 44 quality steel flange with internal diameter 300 mm, 10 atu (For steel pipes)	pcs	162,26
43.121.1410	08.76331	Preparing St 44 quality steel flange with internal diameter 350 mm, 10 atu (For steel pipes)	pcs	203,42
43.121.1411	08.76332	Preparing St 44 quality steel flange with internal diameter 400 mm, 10 atu (For steel pipes)	pcs	239,96
43.121.1412	08.76333	Preparing St 44 quality steel flange with internal diameter 450 mm, 10 atu (For steel pipes)	pcs	270,90
43.121.1413	08.76334	Preparing St 44 quality steel flange with internal diameter 500 mm, 10 atu (For steel pipes)	pcs	308,98
43.121.1414	08.76335	Preparing St 44 quality steel flange with internal diameter 600 mm, 10 atu (For steel pipes)	pcs	459,62
43.121.1415	08.76336	Preparing St 44 quality steel flange with internal diameter 700 mm, 10 atu (For steel pipes)	pcs	614,60
43.121.1416	08.76337	Preparing St 44 quality steel flange with internal diameter 800 mm, 10 atu (For steel pipes)	pcs	843,50
43.121.1417	08.76338	Preparing St 44 quality steel flange with internal diameter 900 mm, 10 atu (For steel pipes)	pcs	1.004,78
43.121.1418	08.76339	Preparing St 44 quality steel flange with internal diameter 1000 mm, 10 atu (For steel pipes)	pcs	1.248,52
Preparing St 44 Quality Steel Flange (4-6 Atu) for PE100 Pipe Flange Adaptor Connections				
43.121.1603	08.76350	Preparing St 44 quality steel flange with internal diameter 50mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	15,30
43.121.1604	08.76351	Preparing St 44 quality steel flange with internal diameter 63 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	20,10
43.121.1605	08.76352	Preparing St 44 quality steel flange with internal diameter 75 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	25,35
43.121.1606	08.76353	Preparing St 44 quality steel flange with internal diameter 90 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	28,95
43.121.1607	08.76354	Preparing St 44 quality steel flange with internal diameter 110 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	31,80
43.121.1608	08.76355	Preparing St 44 quality steel flange with internal diameter 125 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	40,95
43.121.1609	08.76356	Preparing St 44 quality steel flange with internal diameter 140 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	55,35
43.121.1610	08.76357	Preparing St 44 quality steel flange with internal diameter 160 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	57,90
43.121.1611	08.76358	Preparing St 44 quality steel flange with internal diameter 180 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	73,05
43.121.1612	08.76359	Preparing St 44 quality steel flange with internal diameter 200 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	76,05
43.121.1613	08.76360	Preparing St 44 quality steel flange with internal diameter 225 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	142,80
43.121.1614	08.76361	Preparing St 44 quality steel flange with internal diameter 250 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	144,60
43.121.1615	08.76362	Preparing St 44 quality steel flange with internal diameter 280 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	195,90
43.121.1616	08.76363	Preparing St 44 quality steel flange with internal diameter 315 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	196,95
43.121.1617	08.76364	Preparing St 44 quality steel flange with internal diameter 355 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	273,75
43.121.1618	08.76365	Preparing St 44 quality steel flange with internal diameter 400 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	331,35
43.121.1619	08.76366	Preparing St 44 quality steel flange with internal diameter 450 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	409,65
43.121.1620	08.76367	Preparing St 44 quality steel flange with internal diameter 500 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	471,45
43.121.1621	08.76368	Preparing St 44 quality steel flange with internal diameter 560 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	612,15
43.121.1622	08.76369	Preparing St 44 quality steel flange with internal diameter 630 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	619,95
			pcs	

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.121.1623	08.76370	Preparing St 44 quality steel flange with internal diameter 710 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	868,35
43.121.1624	08.76371	Preparing St 44 quality steel flange with internal diameter 800 mm, 4-6 atu (For PE100 pipe flange adaptors)	pcs	1.144,35
Preparing St 44 Quality Steel Flange (10 Atu) for PE100 Pipe Flange Adaptors (10 Atu)				
43.121.1653	08.76350	Preparing St 44 quality steel flange with internal diameter 50mm, 10 atu (For PE100 pipe flange adaptors)	pcs	25,35
43.121.1654	08.76351	Preparing St 44 quality steel flange with internal diameter 63 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	28,50
43.121.1655	08.76352	Preparing St 44 quality steel flange with internal diameter 75 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	34,35
43.121.1656	08.76353	Preparing St 44 quality steel flange with internal diameter 90 mm,10 atu (For PE100 pipe flange adaptors)	pcs	41,40
43.121.1657	08.76354	Preparing St 44 quality steel flange with internal diameter 110 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	51,75
43.121.1658	08.76355	Preparing St 44 quality steel flange with internal diameter 125 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	51,75
43.121.1659	08.76356	Preparing St 44 quality steel flange with internal diameter 140 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	70,50
43.121.1660	08.76357	Preparing St 44 quality steel flange with internal diameter 160 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	86,55
43.121.1661	08.76358	Preparing St 44 quality steel flange with internal diameter 180 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	86,55
43.121.1662	08.76359	Preparing St 44 quality steel flange with internal diameter 200 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	126,30
43.121.1663	08.76360	Preparing St 44 quality steel flange with internal diameter 225 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	126,30
43.121.1664	08.76361	Preparing St 44 quality steel flange with internal diameter 250 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	164,10
43.121.1665	08.76362	Preparing St 44 quality steel flange with internal diameter 280 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	164,10
43.121.1666	08.76363	Preparing St 44 quality steel flange with internal diameter 315 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	217,65
43.121.1667	08.76364	Preparing St 44 quality steel flange with internal diameter 355 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	287,10
43.121.1668	08.76365	Preparing St 44 quality steel flange with internal diameter 400 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	385,20
43.121.1669	08.76366	Preparing St 44 quality steel flange with internal diameter 450 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	444,90
43.121.1670	08.76367	Preparing St 44 quality steel flange with internal diameter 500 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	511,95
43.121.1671	08.76368	Preparing St 44 quality steel flange with internal diameter 560 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	622,50
43.121.1672	08.76369	Preparing St 44 quality steel flange with internal diameter 630 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	731,25
43.121.1673	08.76370	Preparing St 44 quality steel flange with internal diameter 710 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	865,95
43.121.1674	08.76371	Preparing St 44 quality steel flange with internal diameter 800 mm, 10 atu (For PE100 pipe flange adaptors)	pcs	1.179,75
Preparing St 44 Quality Steel Flange (12,5 - 16 Atu) for PE100 Pipe Flange Adaptors				
43.121.1703	08.76350	Preparing St 44 quality steel flange with internal diameter 50mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	31,35
43.121.1704	08.76351	Preparing St 44 quality steel flange with internal diameter 63 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	37,05
43.121.1705	08.76352	Preparing St 44 quality steel flange with internal diameter 75 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	44,55
43.121.1706	08.76353	Preparing St 44 quality steel flange with internal diameter 90 mm,12,5-16 atu (For PE100 pipe flange adaptors)	pcs	53,85
43.121.1707	08.76354	Preparing St 44 quality steel flange with internal diameter 110 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	67,35
43.121.1708	08.76355	Preparing St 44 quality steel flange with internal diameter 125 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	67,35
43.121.1709	08.76356	Preparing St 44 quality steel flange with internal diameter 140 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	91,65
43.121.1710	08.76357	Preparing St 44 quality steel flange with internal diameter 160 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	112,50

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.121.1711	08.76358	Preparing St 44 quality steel flange with internal diameter 180 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	112,50
43.121.1712	08.76359	Preparing St 44 quality steel flange with internal diameter 200 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	164,25
43.121.1713	08.76360	Preparing St 44 quality steel flange with internal diameter 225 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	164,25
43.121.1714	08.76361	Preparing St 44 quality steel flange with internal diameter 250 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	226,50
43.121.1715	08.76362	Preparing St 44 quality steel flange with internal diameter 280 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	226,50
43.121.1716	08.76363	Preparing St 44 quality steel flange with internal diameter 315 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	319,05
43.121.1717	08.76364	Preparing St 44 quality steel flange with internal diameter 355 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	416,25
43.121.1718	08.76365	Preparing St 44 quality steel flange with internal diameter 400 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	526,65
43.121.1719	08.76366	Preparing St 44 quality steel flange with internal diameter 450 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	860,25
43.121.1720	08.76367	Preparing St 44 quality steel flange with internal diameter 500 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	860,25
43.121.1721	08.76368	Preparing St 44 quality steel flange with internal diameter 560 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	1.064,55
43.121.1722	08.76369	Preparing St 44 quality steel flange with internal diameter 630 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	1.064,55
43.121.1723	08.76370	Preparing St 44 quality steel flange with internal diameter 710 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	1.087,65
43.121.1724	08.76371	Preparing St 44 quality steel flange with internal diameter 800 mm, 12,5-16 atu (For PE100 pipe flange adaptors)	pcs	1.435,65
Preparing 304 Quality Stainless Steel Flange for PE100 Pipe Flange Adaptors (For PE100 Pipe Flange Adaptor to be Laid Under Water, 4 - 6 Atu)				
43.121.1903	08.763103	Preparing St 304 quality stainless steel flange with internal diameter 50 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	21,45
43.121.1904	08.763104	Preparing St 304 quality stainless steel flange with internal diameter 63 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	23,85
43.121.1905	08.763105	Preparing St 304 quality stainless steel flange with internal diameter 75 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	29,40
43.121.1906	08.763106	Preparing St 304 quality stainless steel flange with internal diameter 90 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	47,55
43.121.1907	08.763107	Preparing St 304 quality stainless steel flange with internal diameter 110 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	56,70
43.121.1908	08.763108	Preparing St 304 quality stainless steel flange with internal diameter 125 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	56,70
43.121.1909	08.763109	Preparing St 304 quality stainless steel flange with internal diameter 140 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	78,45
43.121.1910	08.763110	Preparing St 304 quality stainless steel flange with internal diameter 160 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	90,00
43.121.1911	08.763111	Preparing St 304 quality stainless steel flange with internal diameter 180 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	90,00
43.121.1912	08.763112	Preparing St 304 quality stainless steel flange with internal diameter 200 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	136,20
43.121.1913	08.763113	Preparing St 304 quality stainless steel flange with internal diameter 225 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	136,20
43.121.1914	08.763114	Preparing St 304 quality stainless steel flange with internal diameter 250 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	188,85
43.121.1915	08.763115	Preparing St 304 quality stainless steel flange with internal diameter 280 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	188,85
43.121.1916	08.763116	Preparing St 304 quality stainless steel flange with internal diameter 315 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	244,65
43.121.1917	08.763117	Preparing St 304 quality stainless steel flange with internal diameter 355 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	281,55
43.121.1918	08.763118	Preparing St 304 quality stainless steel flange with internal diameter 400 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	319,80
43.121.1919	08.763119	Preparing St 304 quality stainless steel flange with internal diameter 450 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	433,50
43.121.1920	08.763120	Preparing St 304 quality stainless steel flange with internal diameter 500 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	433,50
43.121.1921	08.763121	Preparing St 304 quality stainless steel flange with internal diameter 560 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	550,35
43.121.1922	08.763122	Preparing St 304 quality stainless steel flange with internal diameter 630 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	550,35

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.121.1923	08.763123	Preparing St 304 quality stainless steel flange with internal diameter 710 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	653,55
43.121.1924	08.763124	Preparing St 304 quality stainless steel flange with internal diameter 800 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	805,50
Preparing 304 Quality Stainless Steel Flange for PE100 Pipe Flange Adaptors (For PE100 Pipe Flange Adaptor to be Laid Under Water, 10 Atu)				
43.121.1953	08.763103	Preparing St 304 quality stainless steel flange with internal diameter 50 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	32,10
43.121.1954	08.763104	Preparing St 304 quality stainless steel flange with internal diameter 63 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	39,45
43.121.1955	08.763105	Preparing St 304 quality stainless steel flange with internal diameter 75 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	47,55
43.121.1956	08.763106	Preparing St 304 quality stainless steel flange with internal diameter 90 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	50,15
43.121.1957	08.763107	Preparing St 304 quality stainless steel flange with internal diameter 110 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	55,05
43.121.1958	08.763108	Preparing St 304 quality stainless steel flange with internal diameter 125 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	55,05
43.121.1959	08.763109	Preparing St 304 quality stainless steel flange with internal diameter 140 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	75,00
43.121.1960	08.763110	Preparing St 304 quality stainless steel flange with internal diameter 160 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	92,25
43.121.1961	08.763111	Preparing St 304 quality stainless steel flange with internal diameter 180 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	92,25
43.121.1962	08.763112	Preparing St 304 quality stainless steel flange with internal diameter 200 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	151,80
43.121.1963	08.763113	Preparing St 304 quality stainless steel flange with internal diameter 225 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	151,80
43.121.1964	08.763114	Preparing St 304 quality stainless steel flange with internal diameter 250 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	197,70
43.121.1965	08.763115	Preparing St 304 quality stainless steel flange with internal diameter 280 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	197,70
43.121.1966	08.763116	Preparing St 304 quality stainless steel flange with internal diameter 315 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	236,55
43.121.1967	08.763117	Preparing St 304 quality stainless steel flange with internal diameter 355 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	287,70
43.121.1968	08.763118	Preparing St 304 quality stainless steel flange with internal diameter 400 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	350,85
43.121.1969	08.763119	Preparing St 304 quality stainless steel flange with internal diameter 450 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	466,35
43.121.1970	08.763120	Preparing St 304 quality stainless steel flange with internal diameter 500 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	466,35
43.121.1971	08.763121	Preparing St 304 quality stainless steel flange with internal diameter 560 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	567,00
43.121.1972	08.763122	Preparing St 304 quality stainless steel flange with internal diameter 630 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	567,00
43.121.1973	08.763123	Preparing St 304 quality stainless steel flange with internal diameter 710 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	788,70
43.121.1974	08.763124	Preparing St 304 quality stainless steel flange with internal diameter 800 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	1.074,60
Preparing 316 Quality Stainless Steel Flange for PE100 Pipe Flange Adaptors (For PE100 Pipe Flange Adaptor to be Laid Under Water, 4 - 6 Atu)				
43.121.2203	08.763153	Preparing St 316 quality stainless steel flange with internal diameter 50 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	17,55
43.121.2204	08.763154	Preparing St 316 quality stainless steel flange with internal diameter 63 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	21,75
43.121.2205	08.763155	Preparing St 316 quality stainless steel flange with internal diameter 75 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	27,15
43.121.2206	08.763156	Preparing St 316 quality stainless steel flange with internal diameter 90 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	43,80
43.121.2207	08.763157	Preparing St 316 quality stainless steel flange with internal diameter 110 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	52,50
43.121.2208	08.763158	Preparing St 316 quality stainless steel flange with internal diameter 125 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	52,50
43.121.2209	08.763159	Preparing St 316 quality stainless steel flange with internal diameter 140 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	72,60
43.121.2210	08.763160	Preparing St 316 quality stainless steel flange with internal diameter 160 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	83,25

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.121.2211	08.763161	Preparing St 316 quality stainless steel flange with internal diameter 180 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	83,25
43.121.2212	08.763162	Preparing St 316 quality stainless steel flange with internal diameter 200 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	125,55
43.121.2213	08.763163	Preparing St 316 quality stainless steel flange with internal diameter 225 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	125,55
43.121.2214	08.763164	Preparing St 316 quality stainless steel flange with internal diameter 250 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	174,30
43.121.2215	08.763165	Preparing St 316 quality stainless steel flange with internal diameter 280 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	174,30
43.121.2216	08.763166	Preparing St 316 quality stainless steel flange with internal diameter 315 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	231,90
43.121.2217	08.763167	Preparing St 316 quality stainless steel flange with internal diameter 355 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	266,70
43.121.2218	08.763168	Preparing St 316 quality stainless steel flange with internal diameter 400 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	303,00
43.121.2219	08.763169	Preparing St 316 quality stainless steel flange with internal diameter 450 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	410,55
43.121.2220	08.763170	Preparing St 316 quality stainless steel flange with internal diameter 500 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	410,55
43.121.2221	08.763171	Preparing St 316 quality stainless steel flange with internal diameter 560 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	521,25
43.121.2222	08.763172	Preparing St 316 quality stainless steel flange with internal diameter 630 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	521,25
43.121.2223	08.763173	Preparing St 316 quality stainless steel flange with internal diameter 710 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	619,05
43.121.2224	08.763174	Preparing St 316 quality stainless steel flange with internal diameter 800 mm, 4-6 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	762,90
Preparing 316 Quality Stainless Steel Flange for PE100 Pipe Flange Adaptors (For PE100 Pipe Flange Adaptor to be Laid Under Water, 10 Atu)				
43.121.2253	08.763153	Preparing St 316 quality stainless steel flange with internal diameter 50 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	27,90
43.121.2254	08.763154	Preparing St 316 quality stainless steel flange with internal diameter 63 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	34,65
43.121.2255	08.763155	Preparing St 316 quality stainless steel flange with internal diameter 75 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	42,00
43.121.2256	08.763156	Preparing St 316 quality stainless steel flange with internal diameter 90 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	50,85
43.121.2257	08.763157	Preparing St 316 quality stainless steel flange with internal diameter 110 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	63,30
43.121.2258	08.763158	Preparing St 316 quality stainless steel flange with internal diameter 125 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	81,75
43.121.2259	08.763159	Preparing St 316 quality stainless steel flange with internal diameter 140 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	86,25
43.121.2260	08.763160	Preparing St 316 quality stainless steel flange with internal diameter 160 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	106,05
43.121.2261	08.763161	Preparing St 316 quality stainless steel flange with internal diameter 180 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	124,50
43.121.2262	08.763162	Preparing St 316 quality stainless steel flange with internal diameter 200 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	154,50
43.121.2263	08.763163	Preparing St 316 quality stainless steel flange with internal diameter 225 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	173,10
43.121.2264	08.763164	Preparing St 316 quality stainless steel flange with internal diameter 250 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	201,00
43.121.2265	08.763165	Preparing St 316 quality stainless steel flange with internal diameter 280 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	219,60
43.121.2266	08.763166	Preparing St 316 quality stainless steel flange with internal diameter 315 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	240,75
43.121.2267	08.763167	Preparing St 316 quality stainless steel flange with internal diameter 355 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	292,65
43.121.2268	08.763168	Preparing St 316 quality stainless steel flange with internal diameter 400 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	357,00
43.121.2269	08.763169	Preparing St 316 quality stainless steel flange with internal diameter 450 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	474,45
43.121.2270	08.763170	Preparing St 316 quality stainless steel flange with internal diameter 500 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	511,50
43.121.2271	08.763171	Preparing St 316 quality stainless steel flange with internal diameter 560 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	577,05
43.121.2272	08.763172	Preparing St 316 quality stainless steel flange with internal diameter 630 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	651,15

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.121.2273	08.763173	Preparing St 316 quality stainless steel flange with internal diameter 710 mm,10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	802,65
43.121.2274	08.763174	Preparing St 316 quality stainless steel flange with internal diameter 800 mm, 10 atu (For PE100 pipe flange adaptor to be laid underwater)	pcs	1.093,65
Preparing PVC Pipe and Connection Elements				
Preparing PVC Pipe Bends (10 Atu)				
43.122.1101	08.76511	Preparing pipe bend with external diameter 75 mm, 10 atu, PVC 11° - 22°	pcs	14,42
43.122.1102	08.76512	Preparing pipe bend with external diameter 75 mm, 10 atu, PVC 30° - 45°	pcs	15,82
43.122.1103	08.76513	Preparing pipe bend with external diameter 75 mm,10 atu, PVC 90°	pcs	18,90
43.122.1104	08.76514	Preparing pipe bend with external diameter 90 mm, 10 atu, PVC 11° - 22°	pcs	22,96
43.122.1105	08.76515	Preparing pipe bend with external diameter 90 mm, 10 atu, PVC 30° - 45°	pcs	25,20
43.122.1106	08.76516	Preparing pipe bend with external diameter 90 mm,10 atu, PVC 90°	pcs	30,24
43.122.1107	08.76517	Preparing pipe bend with external diameter 110 mm, 10 atu, PVC 11° - 22°	pcs	36,68
43.122.1108	08.76518	Preparing pipe bend with external diameter 110 mm, 10 atu, PVC 30° - 45°	pcs	40,32
43.122.1109	08.76519	Preparing pipe bend with external diameter 110 mm, 10 atu, PVC 90°	pcs	48,44
43.122.1110	08.76520	Preparing pipe bend with external diameter 140 mm, 10 atu, PVC 11° - 22°	pcs	58,66
43.122.1111	08.76521	Preparing pipe bend with external diameter 140 mm, 10 atu, PVC 30° - 45°	pcs	64,54
43.122.1112	08.76522	Preparing pipe bend with external diameter 140 mm, 10 atu, PVC 90°	pcs	77,42
43.122.1113	08.76523	Preparing pipe bend with external diameter 160 mm, 10 atu, PVC 11° - 22°	pcs	93,80
43.122.1114	08.76524	Preparing pipe bend with external diameter 160 mm, 10 atu, PVC 30° - 45°	pcs	103,18
43.122.1115	08.76525	Preparing pipe bend with external diameter 160 mm, 10 atu, PVC 90°	pcs	123,76
43.122.1116	08.76526	Preparing pipe bend with external diameter 225 mm, 10 atu, PVC 11° - 22°	pcs	150,08
43.122.1117	08.76527	Preparing pipe bend with external diameter 225 mm, 10 atu, PVC 30° - 45°	pcs	165,06
43.122.1118	08.76528	Preparing pipe bend with external diameter 225 mm, 10 atu, PVC 90°	pcs	197,96
43.122.1119	08.76529	Preparing pipe bend with external diameter 280 mm, 10 atu, PVC 11° - 22°	pcs	239,96
43.122.1120	08.76530	Preparing pipe bend with external diameter 250 mm, 10 atu, PVC 30° - 45°	pcs	264,04
43.122.1121	08.76531	Preparing pipe bend with external diameter 280 mm, 10 atu, PVC 90°	pcs	316,82
43.122.1122	08.76532	Preparing pipe bend with external diameter 315 mm, 10 atu, PVC 11° - 22°	pcs	383,88
43.122.1123	08.76533	Preparing pipe bend with external diameter 315 mm, 10 atu, PVC 30° - 45°	pcs	422,38
43.122.1124	08.76534	Preparing pipe bend with external diameter 315 mm, 10 atu, PVC 90°	pcs	506,80
43.122.1125	08.76535	Preparing pipe bend with external diameter 355 mm, 10 atu, PVC 11° - 22°	pcs	518,28
43.122.1126	08.76536	Preparing pipe bend with external diameter 355 mm, 10 atu, PVC 30° - 45°	pcs	570,08
43.122.1127	08.76537	Preparing pipe bend with external diameter 355 mm, 10 atu, PVC 90°	pcs	655,62
Preparing PVC Pipe Bends (16 Atu)				
43.122.1151	08.76551	Preparing pipe bend with external diameter 75 mm, 16 atu, PVC 11° - 22°	pcs	21,56
43.122.1152	08.76552	Preparing pipe bend with external diameter 75 mm, 16 atu, PVC 30° - 45°	pcs	23,66
43.122.1153	08.76553	Preparing pipe bend with external diameter 75 mm,16 atu, PVC 90°	pcs	28,42
43.122.1154	08.76554	Preparing pipe bend with external diameter 90 mm, 16 atu, PVC 11° - 22°	pcs	34,44
43.122.1155	08.76555	Preparing pipe bend with external diameter 90 mm, 16 atu, PVC 30° - 45°	pcs	37,80
43.122.1156	08.76556	Preparing pipe bend with external diameter 90 mm,16 atu, PVC 90°	pcs	45,36
43.122.1157	08.76557	Preparing pipe bend with external diameter 110 mm, 16 atu, PVC 11° - 22°	pcs	55,02
43.122.1158	08.76558	Preparing pipe bend with external diameter 110 mm, 16 atu, PVC 30° - 45°	pcs	60,48
43.122.1159	08.76559	Preparing pipe bend with external diameter 110 mm, 16 atu, PVC 90°	pcs	72,52
43.122.1160	08.76560	Preparing pipe bend with external diameter 140 mm, 16 atu, PVC 11° - 22°	pcs	87,92
43.122.1161	08.76561	Preparing pipe bend with external diameter 140 mm, 16 atu, PVC 30° - 45°	pcs	96,74
43.122.1162	08.76562	Preparing pipe bend with external diameter 140 mm, 16 atu, PVC 90°	pcs	116,06
43.122.1163	08.76563	Preparing pipe bend with external diameter 160 mm, 16 atu, PVC 11° - 22°	pcs	140,70
43.122.1164	08.76564	Preparing pipe bend with external diameter 160 mm, 16 atu, PVC 30° - 45°	pcs	154,70
43.122.1165	08.76565	Preparing pipe bend with external diameter 160 mm, 16 atu, PVC 90°	pcs	185,64
43.122.1166	08.76566	Preparing pipe bend with external diameter 225 mm, 16 atu, PVC 11° - 22°	pcs	224,98
43.122.1167	08.76567	Preparing pipe bend with external diameter 225 mm, 16 atu, PVC 30° - 45°	pcs	247,52
43.122.1168	08.76568	Preparing pipe bend with external diameter 225 mm, 16 atu, PVC 90°	pcs	296,94
43.122.1169	08.76569	Preparing pipe bend with external diameter 280 mm, 16 atu, PVC 11° - 22°	pcs	359,94
43.122.1170	08.76570	Preparing pipe bend with external diameter 250 mm, 16 atu, PVC 30° - 45°	pcs	395,92
43.122.1171	08.76571	Preparing pipe bend with external diameter 280 mm, 16 atu, PVC 90°	pcs	475,16
43.122.1172	08.76572	Preparing pipe bend with external diameter 315 mm, 16 atu, PVC 11° - 22°	pcs	575,82
43.122.1173	08.76573	Preparing pipe bend with external diameter 315 mm, 16 atu, PVC 30° - 45°	pcs	633,50
43.122.1174	08.76574	Preparing pipe bend with external diameter 315 mm, 16 atu, PVC 90°	pcs	760,06
43.122.1175	08.76575	Preparing pipe bend with external diameter 355 mm, 16 atu, PVC 11° - 22°	pcs	777,42
43.122.1176	08.76576	Preparing pipe bend with external diameter 355 mm, 16 atu, PVC 30° - 45°	pcs	855,12
43.122.1177	08.76577	Preparing pipe bend with external diameter 355 mm, 16 atu, PVC 90°	pcs	983,36

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Preparing PVC Drainage Pipes				
43.122.1201	08.80201	Preparing PVC drainage pipe with diameter 50 mm	m	4,34
43.122.1202	08.80202	Preparing PVC drainage pipe with diameter 65 mm	m	5,46
43.122.1203	08.80203	Preparing PVC drainage pipe with diameter 80 mm	m	6,86
43.122.1204	08.80204	Preparing PVC drainage pipe with diameter 100 mm	m	8,68
43.122.1205	08.80205	Preparing PVC drainage pipe with diameter 125 mm	m	10,64
43.122.1206	08.80206	Preparing PVC drainage pipe with diameter 150 mm	m	13,30
43.122.1207	08.80207	Preparing PVC drainage pipe with diameter 200 mm	m	16,52
43.122.1208	08.80208	Preparing PVC drainage pipe with diameter 250 mm	m	20,72
43.122.1209	08.80209	Preparing PVC drainage pipe with diameter 300 mm	m	25,90
Preparing PE100 Pipe and Connection Elements				
Preparing PE100 Electrofusion Sleeves (Internal diameter; It is sleeve internal diameter, 10 Atu)				
43.123.1301	08.77101A	Preparing PE100 electrofusion sleeve with internal diameter 32 mm, 10 atu	pcs	7,59
43.123.1302	08.77101	Preparing PE100 electrofusion sleeve with internal diameter 40 mm, 10 atu	pcs	8,63
43.123.1303	08.77102	Preparing PE100 electrofusion sleeve with internal diameter 50 mm, 10 atu	pcs	12,98
43.123.1304	08.77103	Preparing PE100 electrofusion sleeve with internal diameter 63 mm, 10 atu	pcs	13,20
43.123.1305	08.77104	Preparing PE100 electrofusion sleeve with internal diameter 75 mm, 10 atu	pcs	17,20
43.123.1306	08.77105	Preparing PE100 electrofusion sleeve with internal diameter 90 mm, 10 atu	pcs	21,10
43.123.1307	08.77106	Preparing PE100 electrofusion sleeve with internal diameter 110 mm, 10 atu	pcs	27,50
43.123.1308	08.77107	Preparing PE100 electrofusion sleeve with internal diameter 125 mm, 10 atu	pcs	39,00
43.123.1309	08.77108	Preparing PE100 electrofusion sleeve with internal diameter 140 mm, 10 atu	pcs	46,90
43.123.1310	08.77109	Preparing PE100 electrofusion sleeve with internal diameter 160 mm, 10 atu	pcs	51,10
43.123.1311	08.77110	Preparing PE100 electrofusion sleeve with internal diameter 180 mm, 10 atu	pcs	76,50
43.123.1312	08.77111	Preparing PE100 electrofusion sleeve with internal diameter 200 mm, 10 atu	pcs	85,22
43.123.1313	08.77112	Preparing PE100 electrofusion sleeve with internal diameter 225 mm, 10 atu	pcs	103,50
43.123.1314	08.77113	Preparing PE100 electrofusion sleeve with internal diameter 250 mm, 10 atu	pcs	222,18
43.123.1315	08.77114	Preparing PE100 electrofusion sleeve with internal diameter 280 mm, 10 atu	pcs	299,32
43.123.1316	08.77115	Preparing PE100 electrofusion sleeve with internal diameter 315 mm, 10 atu	pcs	300,00
43.123.1317	08.77116	Preparing PE100 electrofusion sleeve with internal diameter 355 mm, 10 atu	pcs	575,54
43.123.1318	08.77117	Preparing PE100 electrofusion sleeve with internal diameter 400 mm, 10 atu	pcs	769,28
43.123.1319	08.77118	Preparing PE100 electrofusion sleeve with internal diameter 450 mm, 10 atu	pcs	965,40
43.123.1320	08.77119	Preparing PE100 electrofusion sleeve with internal diameter 500 mm, 10 atu	pcs	1.234,70
43.123.1321	08.77120	Preparing PE100 electrofusion sleeve with internal diameter 560 mm, 10 atu	pcs	2.197,50
43.123.1322	08.77121	Preparing PE100 electrofusion sleeve with internal diameter 630 mm, 10 atu	pcs	2.933,96
43.123.1323	08.77122	Preparing PE100 electrofusion sleeve with internal diameter 710 mm, 10 atu	pcs	3.643,50
43.123.1324	08.77123	Preparing PE100 electrofusion sleeve with internal diameter 800 mm, 10 atu	pcs	4.008,06
Preparing PE100 Pipe Bends (10 Atu)				
43.123.1601	08.76701	Preparing pipe bend with external diameter 50 mm, 10 atu, PE100 45°	pcs	11,73
43.123.1602	08.76702	Preparing pipe bend with external diameter 50 mm, 10 atu, PE100 90°	pcs	12,38
43.123.1603	08.76703	Preparing pipe bend with external diameter 63 mm, 10 atu, PE100 45°	pcs	14,25
43.123.1604	08.76704	Preparing pipe bend with external diameter 63 mm, 10 atu, PE100 90°	pcs	17,50
43.123.1605	08.76705	Preparing pipe bend with external diameter 75 mm, 10 atu, PE100 45°	pcs	22,80
43.123.1606	08.76706	Preparing pipe bend with external diameter 75 mm, 10 atu, PE100 90°	pcs	24,75
43.123.1607	08.76707	Preparing pipe bend with external diameter 90 mm, 10 atu, PE100 45°	pcs	26,88
43.123.1608	08.76708	Preparing pipe bend with external diameter 90 mm, 10 atu, PE100 90°	pcs	28,20
43.123.1609	08.76709	Preparing pipe bend with external diameter 110 mm, 10 atu, PE100 45°	pcs	33,58
43.123.1610	08.76710	Preparing pipe bend with external diameter 110 mm, 10 atu, PE100 90°	pcs	36,96
43.123.1611	08.76711	Preparing pipe bend with external diameter 125 mm, 10 atu, PE100 45°	pcs	41,80
43.123.1612	08.76712	Preparing pipe bend with external diameter 125 mm, 10 atu, PE100 90°	pcs	43,68
43.123.1613	08.76713	Preparing pipe bend with external diameter 140 mm, 10 atu, PE100 45°	pcs	68,80
43.123.1614	08.76714	Preparing pipe bend with external diameter 140 mm, 10 atu, PE100 90°	pcs	71,76
43.123.1615	08.76715	Preparing pipe bend with external diameter 160 mm, 10 atu, PE100 45°	pcs	73,30
43.123.1616	08.76716	Preparing pipe bend with external diameter 160 mm, 10 atu, PE100 90°	pcs	80,04
43.123.1617	08.76717	Preparing pipe bend with external diameter 180 mm, 10 atu, PE100 45°	pcs	125,40
43.123.1618	08.76718	Preparing pipe bend with external diameter 180 mm, 10 atu, PE100 90°	pcs	130,80
43.123.1619	08.76719	Preparing pipe bend with external diameter 200 mm, 10 atu, PE100 45°	pcs	154,20
43.123.1620	08.76720	Preparing pipe bend with external diameter 200 mm, 10 atu, PE100 90°	pcs	159,75
43.123.1621	08.76721	Preparing pipe bend with external diameter 225 mm, 10 atu, PE100 45°	pcs	187,00

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.123.1622	08.76722	Preparing pipe bend with external diameter 225 mm, 10 atu, PE100 90°	pcs	204,00
43.123.1623	08.76723	Preparing pipe bend with external diameter 250 mm, 10 atu, PE100 45°	pcs	304,20
43.123.1624	08.76724	Preparing pipe bend with external diameter 250 mm, 10 atu, PE100 90°	pcs	317,16
43.123.1625	08.76725	Preparing pipe bend with external diameter 280 mm, 10 atu, PE100 45°	pcs	436,60
43.123.1626	08.76726	Preparing pipe bend with external diameter 280 mm, 10 atu, PE100 90°	pcs	476,28
43.123.1627	08.76727	Preparing pipe bend with external diameter 315 mm, 10 atu, PE100 45°	pcs	609,20
43.123.1628	08.76728	Preparing pipe bend with external diameter 315 mm, 10 atu, PE100 90°	pcs	664,56
43.123.1629	08.76729	Preparing pipe bend with external diameter 355 mm, 10 atu, PE100 45°	pcs	731,10
43.123.1630	08.76730	Preparing pipe bend with external diameter 355 mm, 10 atu, PE100 90°	pcs	804,30
43.123.1631	08.76731	Preparing pipe bend with external diameter 400 mm, 10 atu, PE100 45°	pcs	877,40
43.123.1632	08.76732	Preparing pipe bend with external diameter 400 mm, 10 atu, PE100 90°	pcs	965,10
43.123.1633	08.76733	Preparing pipe bend with external diameter 450 mm, 10 atu, PE100 45°	pcs	1.052,80
43.123.1634	08.76734	Preparing pipe bend with external diameter 450 mm, 10 atu, PE100 90°	pcs	1.158,10
43.123.1635	08.76735	Preparing pipe bend with external diameter 500 mm, 10 atu, PE100 45°	pcs	1.263,30
43.123.1636	08.76736	Preparing pipe bend with external diameter 500 mm, 10 atu, PE100 90°	pcs	1.389,70
43.123.1637	08.76737	Preparing pipe bend with external diameter 560 mm, 10 atu, PE100 45°	pcs	1.516,10
43.123.1638	08.76738	Preparing pipe bend with external diameter 560 mm, 10 atu, PE100 90°	pcs	1.667,60
43.123.1639	08.76739	Preparing pipe bend with external diameter 630 mm, 10 atu, PE100 45°	pcs	1.819,20
43.123.1640	08.76740	Preparing pipe bend with external diameter 630 mm, 10 atu, PE100 90°	pcs	2.001,00
43.123.1641	08.76741	Preparing pipe bend with external diameter 710 mm, 10 atu, PE100 45°	pcs	2.182,90
43.123.1642	08.76742	Preparing pipe bend with external diameter 710 mm, 10 atu, PE100 90°	pcs	2.401,20
43.123.1643	08.76743	Preparing pipe bend with external diameter 800 mm, 10 atu, PE100 45°	pcs	2.619,60
43.123.1644	08.76744	Preparing pipe bend with external diameter 800 mm, 10 atu, PE100 90°	pcs	2.881,50
Preparing PE100 Flange Adaptors (10 Atu)				
43.123.2102	08.76761	Preparing PE100 flange adaptor with external diameter 40 mm, 10 atu	pcs	8,97
43.123.2103	08.76762	Preparing PE100 flange adaptor with external diameter 50 mm, 10 atu	pcs	10,40
43.123.2104	08.76763	Preparing PE100 flange adaptor with external diameter 63 mm, 10 atu	pcs	11,44
43.123.2105	08.76764	Preparing PE100 flange adaptor with external diameter 90 mm, 10 atu	pcs	12,69
43.123.2106	08.76765	Preparing PE100 flange adaptor with external diameter 90 mm, 10 atu	pcs	16,20
43.123.2107	08.76766	Preparing PE100 flange adaptor with external diameter 110 mm, 10 atu	pcs	18,09
43.123.2108	08.76767	Preparing PE100 flange adaptor with external diameter 125 mm, 10 atu	pcs	22,14
43.123.2109	08.76768	Preparing PE100 flange adaptor with external diameter 140 mm, 10 atu	pcs	28,89
43.123.2110	08.76769	Preparing PE100 flange adaptor with external diameter 160 mm, 10 atu	pcs	37,53
43.123.2111	08.76770	Preparing PE100 flange adaptor with external diameter 180 mm, 10 atu	pcs	39,29
43.123.2112	08.76771	Preparing PE100 flange adaptor with external diameter 200 mm, 10 atu	pcs	47,93
43.123.2113	08.76772	Preparing PE100 flange adaptor with external diameter 225 mm, 10 atu	pcs	62,37
43.123.2114	08.76773	Preparing PE100 flange adaptor with external diameter 250 mm, 10 atu	pcs	112,19
43.123.2115	08.76774	Preparing PE100 flange adaptor with external diameter 280 mm, 10 atu	pcs	131,90
43.123.2116	08.76775	Preparing PE100 flange adaptor with external diameter 315 mm, 10 atu	pcs	167,67
43.123.2117	08.76776	Preparing PE100 flange adaptor with external diameter 355 mm, 10 atu	pcs	263,79
43.123.2118	08.76777	Preparing PE100 flange adaptor with external diameter 400 mm, 10 atu	pcs	364,37
43.123.2119	08.76778	Preparing PE100 flange adaptor with external diameter 450 mm, 10 atu	pcs	438,75
43.123.2120	08.76779	Preparing PE100 flange adaptor with external diameter 500 mm, 10 atu	pcs	488,57
43.123.2121	08.76780	Preparing PE100 flange adaptor with external diameter 560 mm, 10 atu	pcs	620,19
43.123.2122	08.76781	Preparing PE100 flange adaptor with external diameter 630 mm, 10 atu	pcs	794,07
43.123.2123	08.76782	Preparing PE100 flange adaptor with external diameter 710 mm, 10 atu	pcs	1.488,92
43.123.2124	08.76783	Preparing PE100 flange adaptor with external diameter 800 mm, 10 atu	pcs	1.792,94
Preparing PE100 Reductions (10 Atu)				
43.123.2405	08.76801	Preparing PE100 reduction with external diameter 63 / 40 mm, 10 atu	pcs	11,04
43.123.2406	08.76802	Preparing PE100 reduction with external diameter 63 / 50 mm, 10 atu	pcs	11,96
43.123.2409	08.76803	Preparing PE100 reduction with external diameter 75 / 50 mm, 10 atu	pcs	12,12
43.123.2410	08.76804	Preparing PE100 reduction with external diameter 75 / 63 mm, 10 atu	pcs	13,09
43.123.2414	08.76806	Preparing PE100 reduction with external diameter 90 / 63 mm, 10 atu	pcs	13,64
43.123.2415	08.76807	Preparing PE100 reduction with external diameter 90 / 75 mm, 10 atu	pcs	14,30
43.123.2420	08.76810	Preparing PE100 reduction with external diameter 110 / 75 mm, 10 atu	pcs	17,10
43.123.2421	08.76811	Preparing PE100 reduction with external diameter 110 / 90 mm, 10 atu	pcs	18,00
43.123.2426	08.76814	Preparing PE100 reduction with external diameter 125 / 75 mm, 10 atu	pcs	21,56
43.123.2427	08.76815	Preparing PE100 reduction with external diameter 125 / 90 mm, 10 atu	pcs	22,66
43.123.2428	08.76816	Preparing PE100 reduction with external diameter 125 / 110 mm, 10 atu	pcs	23,76
43.123.2434	08.76820	Preparing PE100 reduction with external diameter 140 / 90 mm, 10 atu	pcs	32,03
43.123.2435	08.76821	Preparing PE100 reduction with external diameter 140 / 110 mm, 10 atu	pcs	33,17

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.123.2436	08.76822	Preparing PE100 reduction with external diameter 140 / 125 mm, 10 atu	pcs	34,22
43.123.2443	08.76827	Preparing PE100 reduction with external diameter 160 / 110 mm, 10 atu	pcs	41,03
43.123.2444	08.76828	Preparing PE100 reduction with external diameter160 / 125 mm, 10 atu	pcs	46,09
43.123.2445	08.76829	Preparing PE100 reduction with external diameter 160 / 140 mm, 10 atu	pcs	49,39
43.123.2453	08.76835	Preparing PE100 reduction with external diameter180 / 125 mm, 10 atu	pcs	58,59
43.123.2454	08.76836	Preparing PE100 reduction with external diameter 180 / 140 mm, 10 atu	pcs	61,43
43.123.2455	08.76837	Preparing PE100 reduction with external diameter 180 / 160 mm, 10 atu	pcs	64,58
43.123.2464	08.76844	Preparing PE100 reduction with external diameter 200 / 140 mm, 10 atu	pcs	81,95
43.123.2465	08.76845	Preparing PE100 reduction with external diameter 200 / 160 mm, 10 atu	pcs	86,02
43.123.2466	08.76846	Preparing PE100 reduction with external diameter 200 / 180 mm, 10 atu	pcs	90,31
43.123.2475	08.76853	Preparing PE100 reduction with external diameter 225 / 140mm, 10 atu	pcs	106,00
43.123.2476	08.76854	Preparing PE100 reduction with external diameter225 / 160 mm, 10 atu	pcs	108,70
43.123.2477	08.76855	Preparing PE100 reduction with external diameter225 / 180 mm, 10 atu	pcs	114,07
43.123.2478	08.76856	Preparing PE100 reduction with external diameter 225 / 200 mm, 10 atu	pcs	119,80
43.123.2488	08.76864	Preparing PE100 reduction with external diameter 250 / 160 mm, 10 atu	pcs	169,29
43.123.2489	08.76865	Preparing PE100 reduction with external diameter250 / 180 mm, 10 atu	pcs	177,65
43.123.2490	08.76866	Preparing PE100 reduction with external diameter 250 / 200 mm, 10 atu	pcs	186,56
43.123.2491	08.76867	Preparing PE100 reduction with external diameter 250 / 225 mm, 10 atu	pcs	195,91
43.123.2502	08.76876	Preparing PE100 reduction with external diameter 280 / 180 mm, 10 atu	pcs	209,20
43.123.2503	08.76877	Preparing PE100 reduction with external diameter 280 / 200 mm, 10 atu	pcs	219,60
43.123.2504	08.76878	Preparing PE100 reduction with external diameter 280 / 225 mm, 10 atu	pcs	230,70
43.123.2505	08.76879	Preparing PE100 reduction with external diameter 280 / 250 mm, 10 atu	pcs	242,20
43.123.2517	08.76888	Preparing PE100 reduction with external diameter 315 / 200 mm, 10 atu	pcs	474,60
43.123.2518	08.76889	Preparing PE100 reduction with external diameter 315 / 225 mm, 10 atu	pcs	498,24
43.123.2519	08.76890	Preparing PE100 reduction with external diameter 315 / 250 mm, 10 atu	pcs	501,29
43.123.2520	08.76891	Preparing PE100 reduction with external diameter 315 / 280 mm, 10 atu	pcs	526,47
43.123.2533	08.768101	Preparing PE100 reduction with external diameter 355 / 225 mm, 10 atu	pcs	589,29
43.123.2534	08.768102	Preparing PE100 reduction with external diameter 355 / 250 mm, 10 atu	pcs	618,80
43.123.2535	08.768103	Preparing PE100 reduction with external diameter 355 / 280 mm, 10 atu	pcs	624,75
43.123.2536	08.768104	Preparing PE100 reduction with external diameter 355 / 315 mm, 10 atu	pcs	640,26
43.123.2550	08.768115	Preparing PE100 reduction with external diameter 400 / 250 mm, 10 atu	pcs	676,06
43.123.2551	08.768116	Preparing PE100 reduction with external diameter 400 / 280 mm, 10 atu	pcs	684,59
43.123.2552	08.768117	Preparing PE100 reduction with external diameter 400 / 315 mm, 10 atu	pcs	692,25
43.123.2553	08.768118	Preparing PE100 reduction with external diameter 400 / 355 mm, 10 atu	pcs	715,39
43.123.2568	08.768130	Preparing PE100 reduction with external diameter 450 / 280 mm, 10 atu	pcs	782,34
43.123.2569	08.768131	Preparing PE100 reduction with external diameter 450 / 315 mm, 10 atu	pcs	808,70
43.123.2570	08.768132	Preparing PE100 reduction with external diameter 450 / 355 mm, 10 atu	pcs	829,25
43.123.2571	08.768133	Preparing PE100 reduction with external diameter 450 / 400 mm, 10 atu	pcs	849,85
43.123.2587	08.768145	Preparing PE100 reduction with external diameter 500 / 315 mm, 10 atu	pcs	910,00
43.123.2588	08.768146	Preparing PE100 reduction with external diameter 500 / 355 mm, 10 atu	pcs	955,50
43.123.2589	08.768147	Preparing PE100 reduction with external diameter 500 / 400 mm, 10 atu	pcs	1.003,24
43.123.2590	08.768148	Preparing PE100 reduction with external diameter 500 / 450 mm, 10 atu	pcs	1.047,48
43.123.2606	08.768160	Preparing PE100 reduction with external diameter 560 / 315 mm, 10 atu	pcs	1.237,60
43.123.2607	08.768161	Preparing PE100 reduction with external diameter 560 / 355 mm, 10 atu	pcs	1.299,48
43.123.2608	08.768162	Preparing PE100 reduction with external diameter 560 / 400 mm, 10 atu	pcs	1.364,44
43.123.2609	08.768163	Preparing PE100 reduction with external diameter 560 / 450 mm, 10 atu	pcs	1.381,46
43.123.2610	08.768164	Preparing PE100 reduction with external diameter 560 / 500 mm, 10 atu	pcs	1.418,34
43.123.2628	08.768178	Preparing PE100 reduction with external diameter 630 / 400 mm, 10 atu	pcs	1.685,40
43.123.2629	08.768179	Preparing PE100 reduction with external diameter 630 / 450 mm, 10 atu	pcs	1.725,40
43.123.2630	08.768180	Preparing PE100 reduction with external diameter 630 / 500 mm, 10 atu	pcs	1.780,66
43.123.2631	08.768181	Preparing PE100 reduction with external diameter 630 / 560 mm, 10 atu	pcs	1.869,79
43.123.2650	08.768197	Preparing PE100 reduction with external diameter 710 / 450 mm, 10 atu	pcs	2.317,56
43.123.2651	08.768198	Preparing PE100 reduction with external diameter 710 / 500 mm, 10 atu	pcs	2.433,20
43.123.2652	08.768199	Preparing PE100 reduction with external diameter 710 / 560 mm, 10 atu	pcs	2.555,00
43.123.2653	08.768200	Preparing PE100 reduction with external diameter 710 / 630 mm, 10 atu	pcs	2.682,68
43.123.2673	08.768219	Preparing PE100 reduction with external diameter 800 / 500 mm, 10 atu	pcs	2.765,00
43.123.2674	08.768220	Preparing PE100 reduction with external diameter 800 / 560 mm, 10 atu	pcs	2.903,46
43.123.2675	08.768221	Preparing PE100 reduction with external diameter 800 / 630 mm, 10 atu	pcs	3.048,50
43.123.2676	08.768222	Preparing PE100 reduction with external diameter 800 / 710 mm, 10 atu	pcs	3.132,23

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Preparing PE100 Equal Tee (10 Atu)				
43.123.3902	08.76901	Preparing PE100 equal TEE with external diameter 40 / 40 mm, 10 atu	pcs	10,92
43.123.3903	08.76902	Preparing PE100 equal TEE with external diameter 50 / 50 mm, 10 atu	pcs	12,74
43.123.3904	08.76903	Preparing PE100 equal TEE with external diameter 63 / 63 mm, 10 atu	pcs	14,56
43.123.3905	08.76904	Preparing PE100 equal TEE with external diameter 75 / 75 mm, 10 atu	pcs	16,38
43.123.3906	08.76905	Preparing PE100 equal TEE with external diameter 90 / 90 mm, 10 atu	pcs	18,20
43.123.3907	08.76906	Preparing PE100 equal TEE with external diameter 110 / 110 mm, 10 atu	pcs	27,86
43.123.3908	08.76907	Preparing PE100 equal TEE with external diameter 125 / 125 mm, 10 atu	pcs	37,24
43.123.3909	08.76908	Preparing PE100 equal TEE with external diameter 140 / 140 mm, 10 atu	pcs	47,18
43.123.3910	08.76909	Preparing PE100 equal TEE with external diameter 160 / 160 mm, 10 atu	pcs	64,82
43.123.3911	08.76910	Preparing PE100 equal TEE with external diameter 180 / 180 mm, 10 atu	pcs	85,40
43.123.3912	08.76911	Preparing PE100 equal TEE with external diameter 200 / 200 mm, 10 atu	pcs	109,90
43.123.3913	08.76912	Preparing PE100 equal TEE with external diameter 225 / 225 mm, 10 atu	pcs	147,00
43.123.3914	08.76913	Preparing PE100 equal TEE with external diameter 250 / 250 mm, 10 atu	pcs	255,92
43.123.3915	08.76914	Preparing PE100 equal TEE with external diameter 280 / 280 mm, 10 atu	pcs	331,52
43.123.3916	08.76915	Preparing PE100 equal TEE with external diameter 315 / 315 mm, 10 atu	pcs	496,58
43.123.3917	08.76916	Preparing PE100 equal TEE with external diameter 355 / 355 mm, 10 atu	pcs	658,14
43.123.3918	08.76917	Preparing PE100 equal TEE with external diameter 400 / 400 mm, 10 atu	pcs	868,28
43.123.3919	08.76918	Preparing PE100 equal TEE with external diameter 450 / 450 mm, 10 atu	pcs	1.152,20
43.123.3920	08.76919	Preparing PE100 equal TEE with external diameter 500 / 500 mm, 10 atu	pcs	1.629,46
43.123.3921	08.76920	Preparing PE100 equal TEE with external diameter 560 / 560 mm, 10 atu	pcs	2.140,46
43.123.3922	08.76921	Preparing PE100 equal TEE with external diameter 630 / 630 mm, 10 atu	pcs	2.861,32
43.123.3923	08.76922	Preparing PE100 equal TEE with external diameter 710 / 710 mm, 10 atu	pcs	3.846,36
43.123.3924	08.76923	Preparing PE100 equal TEE with external diameter 800 / 800 mm, 10 atu	pcs	4.835,48
Preparing PE100 Reduced TEE (10 Atu)				
43.123.4203	08.77001	Preparing PE100 reduced TEE with external diameter 50 / 40 mm, 10 atu	pcs	12,88
43.123.4206	08.77002	Preparing PE100 reduced TEE with external diameter 63 / 50 mm, 10 atu	pcs	19,46
43.123.4208	08.77003	Preparing PE100 reduced TEE with external diameter 75 / 40 mm, 10 atu	pcs	20,58
43.123.4209	08.77004	Preparing PE100 reduced TEE with external diameter 75 / 50 mm, 10 atu	pcs	21,70
43.123.4210	08.77005	Preparing PE100 reduced TEE with external diameter 75 / 63 mm, 10 atu	pcs	22,82
43.123.4214	08.77006	Preparing PE100 reduced TEE with external diameter 90 / 63 mm, 10 atu	pcs	39,72
43.123.4215	08.77007	Preparing PE100 reduced TEE with external diameter 90 / 75 mm, 10 atu	pcs	40,32
43.123.4218	08.77008	Preparing PE100 reduced TEE with external diameter 110 / 50 mm, 10 atu	pcs	40,80
43.123.4219	08.77009	Preparing PE100 reduced TEE with external diameter 110 / 63 mm, 10 atu	pcs	43,44
43.123.4220	08.77010	Preparing PE100 reduced TEE with external diameter 110 / 75 mm, 10 atu	pcs	44,40
43.123.4221	08.77011	Preparing PE100 reduced TEE with external diameter 110 / 90 mm, 10 atu	pcs	45,48
43.123.4224	08.77012	Preparing PE100 reduced TEE with external diameter 125 / 50 mm, 10 atu	pcs	58,60
43.123.4225	08.77013	Preparing PE100 reduced TEE with external diameter 125 / 63 mm, 10 atu	pcs	75,80
43.123.4226	08.77014	Preparing PE100 reduced TEE with external diameter 125 / 75 mm, 10 atu	pcs	75,80
43.123.4227	08.77015	Preparing PE100 reduced TEE with external diameter 125 / 90 mm, 10 atu	pcs	75,80
43.123.4228	08.77016	Preparing PE100 reduced TEE with external diameter 125 / 110 mm, 10 atu	pcs	79,50
43.123.4232	08.77018	Preparing PE100 reduced TEE with external diameter 140 / 63 mm, 10 atu	pcs	107,90
43.123.4233	08.77019	Preparing PE100 reduced TEE with external diameter 140 / 75 mm, 10 atu	pcs	107,90
43.123.4234	08.77020	Preparing PE100 reduced TEE with external diameter 140 / 90 mm, 10 atu	pcs	107,90
43.123.4235	08.77021	Preparing PE100 reduced TEE with external diameter 140 / 110 mm, 10 atu	pcs	107,90
43.123.4236	08.77022	Preparing PE100 reduced TEE with external diameter 140 / 125 mm, 10 atu	pcs	120,00
43.123.4240	08.77024	Preparing PE100 reduced TEE with external diameter 160 / 63 mm, 10 atu	pcs	109,00
43.123.4241	08.77025	Preparing PE100 reduced TEE with external diameter 160 / 75 mm, 10 atu	pcs	110,80
43.123.4242	08.77026	Preparing PE100 reduced TEE with external diameter 160 / 90 mm, 10 atu	pcs	114,50
43.123.4243	08.77027	Preparing PE100 reduced TEE with external diameter 160 / 110 mm, 10 atu	pcs	115,50
43.123.4244	08.77028	Preparing PE100 reduced TEE with external diameter 160 / 125 mm, 10 atu	pcs	120,20
43.123.4245	08.77029	Preparing PE100 reduced TEE with external diameter 160 / 140 mm, 10 atu	pcs	139,92
43.123.4249	08.77031	Preparing PE100 reduced TEE with external diameter 180 / 63 mm, 10 atu	pcs	143,60
43.123.4250	08.77032	Preparing PE100 reduced TEE with external diameter 180 / 75 mm, 10 atu	pcs	147,30
43.123.4251	08.77033	Preparing PE100 reduced TEE with external diameter 180 / 90 mm, 10 atu	pcs	147,30
43.123.4252	08.77034	Preparing PE100 reduced TEE with external diameter 180 / 110 mm, 10 atu	pcs	162,50
43.123.4253	08.77035	Preparing PE100 reduced TEE with external diameter 180 / 125 mm, 10 atu	pcs	166,55
43.123.4254	08.77036	Preparing PE100 reduced TEE with external diameter 180 / 140 mm, 10 atu	pcs	176,39
43.123.4255	08.77037	Preparing PE100 reduced TEE with external diameter 180 / 160 mm, 10 atu	pcs	181,02
43.123.4259	08.77039	Preparing PE100 reduced TEE with external diameter 200 / 63 mm, 10 atu	pcs	182,19
43.123.4260	08.77040	Preparing PE100 reduced TEE with external diameter 200 / 75 mm, 10 atu	pcs	190,74
43.123.4261	08.77041	Preparing PE100 reduced TEE with external diameter 200 / 90 mm, 10 atu	pcs	197,16

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.123.4262	08.77042	Preparing PE100 reduced TEE with external diameter 200 / 110 mm, 10 atu	pcs	207,91
43.123.4263	08.77043	Preparing PE100 reduced TEE with external diameter 200 / 125 mm, 10 atu	pcs	211,57
43.123.4264	08.77044	Preparing PE100 reduced TEE with external diameter 200 / 140 mm, 10 atu	pcs	221,73
43.123.4265	08.77045	Preparing PE100 reduced TEE with external diameter 200 / 160 mm, 10 atu	pcs	230,24
43.123.4266	08.77046	Preparing PE100 reduced TEE with external diameter 200 / 180 mm, 10 atu	pcs	248,88
43.123.4270	08.77048	Preparing PE100 reduced TEE with external diameter 225 / 63 mm, 10 atu	pcs	251,25
43.123.4271	08.77049	Preparing PE100 reduced TEE with external diameter 225 / 75 mm, 10 atu	pcs	255,78
43.123.4272	08.77050	Preparing PE100 reduced TEE with external diameter 225 / 90 mm, 10 atu	pcs	260,65
43.123.4273	08.77051	Preparing PE100 reduced TEE with external diameter 225 / 110 mm, 10 atu	pcs	267,96
43.123.4274	08.77052	Preparing PE100 reduced TEE with external diameter 225 / 125 mm, 10 atu	pcs	269,94
43.123.4275	08.77053	Preparing PE100 reduced TEE with external diameter 225 / 140 mm, 10 atu	pcs	274,89
43.123.4276	08.77054	Preparing PE100 reduced TEE with external diameter 225 / 160 mm, 10 atu	pcs	279,40
43.123.4277	08.77055	Preparing PE100 reduced TEE with external diameter 225 / 180 mm, 10 atu	pcs	296,72
43.123.4278	08.77056	Preparing PE100 reduced TEE with external diameter 225 / 200 mm, 10 atu	pcs	319,99
43.123.4282	08.77058	Preparing PE100 reduced TEE with external diameter 250 / 63 mm, 10 atu	pcs	322,73
43.123.4283	08.77059	Preparing PE100 reduced TEE with external diameter 250 / 75 mm, 10 atu	pcs	325,01
43.123.4284	08.77060	Preparing PE100 reduced TEE with external diameter 250 / 90 mm, 10 atu	pcs	334,55
43.123.4285	08.77061	Preparing PE100 reduced TEE with external diameter 250 / 110 mm, 10 atu	pcs	351,87
43.123.4286	08.77062	Preparing PE100 reduced TEE with external diameter 250 / 125 mm, 10 atu	pcs	357,98
43.123.4287	08.77063	Preparing PE100 reduced TEE with external diameter 250 / 140 mm, 10 atu	pcs	365,09
43.123.4288	08.77064	Preparing PE100 reduced TEE with external diameter 250 / 160 mm, 10 atu	pcs	368,97
43.123.4289	08.77065	Preparing PE100 reduced TEE with external diameter 250 / 180 mm, 10 atu	pcs	372,35
43.123.4290	08.77066	Preparing PE100 reduced TEE with external diameter 250 / 200 mm, 10 atu	pcs	384,89
43.123.4291	08.77067	Preparing PE100 reduced TEE with external diameter 250 / 225 mm, 10 atu	pcs	391,55
43.123.4295	08.77069	Preparing PE100 reduced TEE with external diameter 280 / 63 mm, 10 atu	pcs	392,62
43.123.4296	08.77070	Preparing PE100 reduced TEE with external diameter 280 / 75 mm, 10 atu	pcs	394,11
43.123.4297	08.77071	Preparing PE100 reduced TEE with external diameter 280 / 90 mm, 10 atu	pcs	397,19
43.123.4298	08.77072	Preparing PE100 reduced TEE with external diameter 280 / 110 mm, 10 atu	pcs	400,93
43.123.4299	08.77073	Preparing PE100 reduced TEE with external diameter 280 / 125 mm, 10 atu	pcs	404,13
43.123.4300	08.77074	Preparing PE100 reduced TEE with external diameter 280 / 140 mm, 10 atu	pcs	410,50
43.123.4301	08.77075	Preparing PE100 reduced TEE with external diameter 280 / 160 mm, 10 atu	pcs	417,00
43.123.4302	08.77076	Preparing PE100 reduced TEE with external diameter 280 / 180 mm, 10 atu	pcs	424,35
43.123.4303	08.77077	Preparing PE100 reduced TEE with external diameter 280 / 200 mm, 10 atu	pcs	435,82
43.123.4304	08.77078	Preparing PE100 reduced TEE with external diameter 280 / 225 mm, 10 atu	pcs	445,90
43.123.4305	08.77079	Preparing PE100 reduced TEE with external diameter 280 / 250 mm, 10 atu	pcs	453,59
43.123.4310	08.77081	Preparing PE100 reduced TEE with external diameter 315 / 75 mm, 10 atu	pcs	454,43
43.123.4311	08.77082	Preparing PE100 reduced TEE with external diameter 315 / 90 mm, 10 atu	pcs	457,75
43.123.4312	08.77083	Preparing PE100 reduced TEE with external diameter 315 / 110 mm, 10 atu	pcs	458,33
43.123.4313	08.77084	Preparing PE100 reduced TEE with external diameter 315 / 125 mm, 10 atu	pcs	475,20
43.123.4314	08.77085	Preparing PE100 reduced TEE with external diameter 315 / 140 mm, 10 atu	pcs	490,16
43.123.4315	08.77086	Preparing PE100 reduced TEE with external diameter 315 / 160 mm, 10 atu	pcs	506,66
43.123.4316	08.77087	Preparing PE100 reduced TEE with external diameter 315 / 180 mm, 10 atu	pcs	524,92
43.123.4317	08.77088	Preparing PE100 reduced TEE with external diameter 315 / 200 mm, 10 atu	pcs	541,42
43.123.4318	08.77089	Preparing PE100 reduced TEE with external diameter 315 / 225 mm, 10 atu	pcs	557,81
43.123.4319	08.77090	Preparing PE100 reduced TEE with external diameter 315 / 250 mm, 10 atu	pcs	574,09
43.123.4320	08.77091	Preparing PE100 reduced TEE with external diameter 315 / 280 mm, 10 atu	pcs	592,57
43.123.4325	08.77093	Preparing PE100 reduced TEE with external diameter 355 / 75 mm, 10 atu	pcs	472,36
43.123.4326	08.77094	Preparing PE100 reduced TEE with external diameter 355 / 90 mm, 10 atu	pcs	489,02
43.123.4327	08.77095	Preparing PE100 reduced TEE with external diameter 355 / 110 mm, 10 atu	pcs	497,42
43.123.4328	08.77096	Preparing PE100 reduced TEE with external diameter 355 / 125 mm, 10 atu	pcs	503,16
43.123.4329	08.77097	Preparing PE100 reduced TEE with external diameter 355 / 140 mm, 10 atu	pcs	516,88
43.123.4330	08.77098	Preparing PE100 reduced TEE with external diameter 355 / 160 mm, 10 atu	pcs	530,88
43.123.4331	08.77099	Preparing PE100 reduced TEE with external diameter 355 / 180 mm, 10 atu	pcs	545,02
43.123.4332	08.770100	Preparing PE100 reduced TEE with external diameter 355 / 200 mm, 10 atu	pcs	574,90
43.123.4333	08.770101	Preparing PE100 reduced TEE with external diameter 355 / 225 mm, 10 atu	pcs	575,20
43.123.4334	08.770102	Preparing PE100 reduced TEE with external diameter 355 / 250 mm, 10 atu	pcs	661,80
43.123.4335	08.770103	Preparing PE100 reduced TEE with external diameter 355 / 280 mm, 10 atu	pcs	676,80
43.123.4336	08.770104	Preparing PE100 reduced TEE with external diameter 355 / 315 mm, 10 atu	pcs	691,70
43.123.4343	08.770108	Preparing PE100 reduced TEE with external diameter 400 / 110 mm, 10 atu	pcs	510,24
43.123.4344	08.770109	Preparing PE100 reduced TEE with external diameter 400 / 125 mm, 10 atu	pcs	515,04
43.123.4345	08.770110	Preparing PE100 reduced TEE with external diameter 400 / 140 mm, 10 atu	pcs	522,24
43.123.4346	08.770111	Preparing PE100 reduced TEE with external diameter 400 / 160 mm, 10 atu	pcs	531,31
43.123.4347	08.770112	Preparing PE100 reduced TEE with external diameter 400 / 180 mm, 10 atu	pcs	538,92

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.123.4348	08.770113	Preparing PE100 reduced TEE with external diameter 400 / 200 mm, 10 atu	pcs	550,80
43.123.4349	08.770114	Preparing PE100 reduced TEE with external diameter 400 / 225 mm, 10 atu	pcs	651,48
43.123.4350	08.770115	Preparing PE100 reduced TEE with external diameter 400 / 250 mm, 10 atu	pcs	753,20
43.123.4351	08.770116	Preparing PE100 reduced TEE with external diameter 400 / 280 mm, 10 atu	pcs	768,00
43.123.4352	08.770117	Preparing PE100 reduced TEE with external diameter 400 / 315 mm, 10 atu	pcs	799,70
43.123.4353	08.770118	Preparing PE100 reduced TEE with external diameter 400 / 355 mm, 10 atu	pcs	830,30
43.123.4360	08.770122	Preparing PE100 reduced TEE with external diameter 450 / 110 mm, 10 atu	pcs	544,29
43.123.4361	08.770123	Preparing PE100 reduced TEE with external diameter 450 / 125 mm, 10 atu	pcs	548,90
43.123.4362	08.770124	Preparing PE100 reduced TEE with external diameter 450 / 140 mm, 10 atu	pcs	558,80
43.123.4363	08.770125	Preparing PE100 reduced TEE with external diameter 450 / 160 mm, 10 atu	pcs	568,80
43.123.4364	08.770126	Preparing PE100 reduced TEE with external diameter 450 / 180 mm, 10 atu	pcs	578,80
43.123.4365	08.770127	Preparing PE100 reduced TEE with external diameter 450 / 200 mm, 10 atu	pcs	588,90
43.123.4366	08.770128	Preparing PE100 reduced TEE with external diameter 450 / 225 mm, 10 atu	pcs	598,70
43.123.4367	08.770129	Preparing PE100 reduced TEE with external diameter 450 / 250 mm, 10 atu	pcs	762,08
43.123.4368	08.770130	Preparing PE100 reduced TEE with external diameter 450 / 280 mm, 10 atu	pcs	787,36
43.123.4369	08.770131	Preparing PE100 reduced TEE with external diameter 450 / 315 mm, 10 atu	pcs	909,60
43.123.4370	08.770132	Preparing PE100 reduced TEE with external diameter 450 / 355 mm, 10 atu	pcs	931,92
43.123.4371	08.770133	Preparing PE100 reduced TEE with external diameter 450 / 400 mm, 10 atu	pcs	938,48
43.123.4378	08.770136	Preparing PE100 reduced TEE with external diameter 500 / 110 mm, 10 atu	pcs	638,50
43.123.4379	08.770137	Preparing PE100 reduced TEE with external diameter 500 / 125 mm, 10 atu	pcs	648,70
43.123.4380	08.770138	Preparing PE100 reduced TEE with external diameter 500 / 140 mm, 10 atu	pcs	658,60
43.123.4381	08.770139	Preparing PE100 reduced TEE with external diameter 500 / 160 mm, 10 atu	pcs	678,60
43.123.4382	08.770140	Preparing PE100 reduced TEE with external diameter 500 / 180 mm, 10 atu	pcs	688,50
43.123.4383	08.770141	Preparing PE100 reduced TEE with external diameter 500 / 200 mm, 10 atu	pcs	698,50
43.123.4384	08.770142	Preparing PE100 reduced TEE with external diameter 500 / 225 mm, 10 atu	pcs	708,40
43.123.4385	08.770143	Preparing PE100 reduced TEE with external diameter 500 / 250 mm, 10 atu	pcs	718,40
43.123.4386	08.770144	Preparing PE100 reduced TEE with external diameter 500 / 280 mm, 10 atu	pcs	923,04
43.123.4387	08.770145	Preparing PE100 reduced TEE with external diameter 500 / 315 mm, 10 atu	pcs	1.033,44
43.123.4388	08.770146	Preparing PE100 reduced TEE with external diameter 500 / 355 mm, 10 atu	pcs	1.072,56
43.123.4389	08.770147	Preparing PE100 reduced TEE with external diameter 500 / 400 mm, 10 atu	pcs	1.104,72
43.123.4390	08.770148	Preparing PE100 reduced TEE with external diameter 500 / 450 mm, 10 atu	pcs	1.125,52
43.123.4397	08.770152	Preparing PE100 reduced TEE with external diameter 560 / 110 mm, 10 atu	pcs	1.021,70
43.123.4398	08.770153	Preparing PE100 reduced TEE with external diameter 560 / 125 mm, 10 atu	pcs	1.027,80
43.123.4399	08.770154	Preparing PE100 reduced TEE with external diameter 560 / 140 mm, 10 atu	pcs	1.037,70
43.123.4400	08.770155	Preparing PE100 reduced TEE with external diameter 560 / 160 mm, 10 atu	pcs	1.057,70
43.123.4401	08.770156	Preparing PE100 reduced TEE with external diameter 560 / 180 mm, 10 atu	pcs	1.107,50
43.123.4402	08.770157	Preparing PE100 reduced TEE with external diameter 560 / 200 mm, 10 atu	pcs	1.177,40
43.123.4403	08.770158	Preparing PE100 reduced TEE with external diameter 560 / 225 mm, 10 atu	pcs	1.197,30
43.123.4404	08.770159	Preparing PE100 reduced TEE with external diameter 560 / 250 mm, 10 atu	pcs	1.213,30
43.123.4405	08.770160	Preparing PE100 reduced TEE with external diameter 560 / 280 mm, 10 atu	pcs	1.237,40
43.123.4406	08.770161	Preparing PE100 reduced TEE with external diameter 560 / 315 mm, 10 atu	pcs	1.299,30
43.123.4407	08.770162	Preparing PE100 reduced TEE with external diameter 560 / 355 mm, 10 atu	pcs	1.364,30
43.123.4408	08.770163	Preparing PE100 reduced TEE with external diameter 560 / 400 mm, 10 atu	pcs	1.432,50
43.123.4409	08.770164	Preparing PE100 reduced TEE with external diameter 560 / 450 mm, 10 atu	pcs	1.504,20
43.123.4410	08.770165	Preparing PE100 reduced TEE with external diameter 560 / 500 mm, 10 atu	pcs	1.579,30
43.123.4418	08.770171	Preparing PE100 reduced TEE with external diameter 630 / 125 mm, 10 atu	pcs	1.221,30
43.123.4419	08.770172	Preparing PE100 reduced TEE with external diameter 630 / 140 mm, 10 atu	pcs	1.237,40
43.123.4420	08.770173	Preparing PE100 reduced TEE with external diameter 630 / 160 mm, 10 atu	pcs	1.307,10
43.123.4421	08.770174	Preparing PE100 reduced TEE with external diameter 630 / 180 mm, 10 atu	pcs	1.377,00
43.123.4422	08.770175	Preparing PE100 reduced TEE with external diameter 630 / 200 mm, 10 atu	pcs	1.396,90
43.123.4423	08.770176	Preparing PE100 reduced TEE with external diameter 630 / 225 mm, 10 atu	pcs	1.426,80
43.123.4424	08.770177	Preparing PE100 reduced TEE with external diameter 630 / 250 mm, 10 atu	pcs	1.436,80
43.123.4425	08.770178	Preparing PE100 reduced TEE with external diameter 630 / 280 mm, 10 atu	pcs	1.456,70
43.123.4426	08.770179	Preparing PE100 reduced TEE with external diameter 630 / 315 mm, 10 atu	pcs	1.508,58
43.123.4427	08.770180	Preparing PE100 reduced TEE with external diameter 630 / 355 mm, 10 atu	pcs	1.584,18
43.123.4428	08.770181	Preparing PE100 reduced TEE with external diameter 630 / 400 mm, 10 atu	pcs	1.663,29
43.123.4429	08.770182	Preparing PE100 reduced TEE with external diameter 630 / 450 mm, 10 atu	pcs	1.804,67
43.123.4430	08.770183	Preparing PE100 reduced TEE with external diameter 630 / 500 mm, 10 atu	pcs	1.894,88
43.123.4431	08.770184	Preparing PE100 reduced TEE with external diameter 630 / 560 mm, 10 atu	pcs	1.989,74
43.123.4439	08.770190	Preparing PE100 reduced TEE with external diameter 710 / 125 mm, 10 atu	pcs	1.756,10
43.123.4440	08.770191	Preparing PE100 reduced TEE with external diameter 710 / 140 mm, 10 atu	pcs	1.836,00
43.123.4441	08.770192	Preparing PE100 reduced TEE with external diameter 710 / 160 mm, 10 atu	pcs	1.915,70
43.123.4442	08.770193	Preparing PE100 reduced TEE with external diameter 710 / 180 mm, 10 atu	pcs	2.015,50

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.123.4443	08.770194	Preparing PE100 reduced TEE with external diameter 710 / 200 mm, 10 atu	pcs	2.075,20
43.123.4444	08.770195	Preparing PE100 reduced TEE with external diameter 710 / 225 mm, 10 atu	pcs	2.155,10
43.123.4445	08.770196	Preparing PE100 reduced TEE with external diameter 710 / 250 mm, 10 atu	pcs	2.235,00
43.123.4446	08.770197	Preparing PE100 reduced TEE with external diameter 710 / 280 mm, 10 atu	pcs	2.314,70
43.123.4447	08.770198	Preparing PE100 reduced TEE with external diameter 710 / 315 mm, 10 atu	pcs	2.394,60
43.123.4448	08.770199	Preparing PE100 reduced TEE with external diameter 710 / 355 mm, 10 atu	pcs	2.474,50
43.123.4449	08.770200	Preparing PE100 reduced TEE with external diameter 710 / 400 mm, 10 atu	pcs	2.598,30
43.123.4450	08.770201	Preparing PE100 reduced TEE with external diameter 710 / 450 mm, 10 atu	pcs	2.728,20
43.123.4451	08.770202	Preparing PE100 reduced TEE with external diameter 710 / 500 mm, 10 atu	pcs	2.864,50
43.123.4452	08.770203	Preparing PE100 reduced TEE with external diameter 710 / 560 mm, 10 atu	pcs	3.007,90
43.123.4453	08.770204	Preparing PE100 reduced TEE with external diameter 710 / 630 mm, 10 atu	pcs	3.158,30
43.123.4463	08.770210	Preparing PE100 reduced TEE with external diameter 800 / 160 mm, 10 atu	pcs	2.015,50
43.123.4464	08.770211	Preparing PE100 reduced TEE with external diameter 800 / 180 mm, 10 atu	pcs	2.075,20
43.123.4465	08.770212	Preparing PE100 reduced TEE with external diameter 800 / 200 mm, 10 atu	pcs	2.155,10
43.123.4466	08.770213	Preparing PE100 reduced TEE with external diameter 800 / 225 mm, 10 atu	pcs	2.235,00
43.123.4467	08.770214	Preparing PE100 reduced TEE with external diameter 800 / 250 mm, 10 atu	pcs	2.314,70
43.123.4468	08.770215	Preparing PE100 reduced TEE with external diameter 800 / 280 mm, 10 atu	pcs	2.394,60
43.123.4469	08.770216	Preparing PE100 reduced TEE with external diameter 800 / 315 mm, 10 atu	pcs	2.474,50
43.123.4470	08.770217	Preparing PE100 reduced TEE with external diameter 800 / 355 mm, 10 atu	pcs	2.554,20
43.123.4471	08.770218	Preparing PE100 reduced TEE with external diameter 800 / 400 mm, 10 atu	pcs	2.713,90
43.123.4472	08.770219	Preparing PE100 reduced TEE with external diameter 800 / 450 mm, 10 atu	pcs	2.849,70
43.123.4473	08.770220	Preparing PE100 reduced TEE with external diameter 800 / 500 mm, 10 atu	pcs	2.992,20
43.123.4474	08.770221	Preparing PE100 reduced TEE with external diameter 800 / 560 mm, 10 atu	pcs	3.141,80
43.123.4475	08.770222	Preparing PE100 reduced TEE with external diameter 800 / 630 mm, 10 atu	pcs	3.298,90
43.123.4476	08.770223	Preparing PE100 reduced TEE with external diameter 800 / 710 mm, 10 atu	pcs	3.463,70
Preparing PE100 Electrofusion Saddles (TEE piece Alternative, 10 Atu)				
43.123.5701	08.770301	Preparing PE100 electrofusion saddle with diameter 40 / 32 mm, 10 atu	pcs	35,00
43.123.5702	08.770302	Preparing PE100 electrofusion saddle with diameter 50 / 32 mm, 10 atu	pcs	45,90
43.123.5703	08.770303	Preparing PE100 electrofusion saddle with diameter 50 / 40 mm, 10 atu	pcs	75,70
43.123.5704	08.770304	Preparing PE100 electrofusion saddle with diameter 63 / 32 mm, 10 atu	pcs	45,90
43.123.5705	08.770305	Preparing PE100 electrofusion saddle with diameter 63 / 40 mm, 10 atu	pcs	75,70
43.123.5706	08.770306	Preparing PE100 electrofusion saddle with diameter 63 / 50 mm, 10 atu	pcs	75,70
43.123.5707	08.770307	Preparing PE100 electrofusion saddle with diameter 75 / 32 mm, 10 atu	pcs	56,20
43.123.5708	08.770308	Preparing PE100 electrofusion saddle with diameter 75 / 40 mm, 10 atu	pcs	75,70
43.123.5709	08.770309	Preparing PE100 electrofusion saddle with diameter 75 / 50 mm, 10 atu	pcs	75,70
43.123.5710	08.770310	Preparing PE100 electrofusion saddle with diameter 75 / 63 mm, 10 atu	pcs	75,70
43.123.5711	08.770311	Preparing PE100 electrofusion saddle with diameter 90 / 32 mm, 10 atu	pcs	50,60
43.123.5712	08.770312	Preparing PE100 electrofusion saddle with diameter 90 / 40 mm, 10 atu	pcs	75,70
43.123.5713	08.770313	Preparing PE100 electrofusion saddle with diameter 90 / 50 mm, 10 atu	pcs	75,70
43.123.5714	08.770314	Preparing PE100 electrofusion saddle with diameter 90 / 63 mm, 10 atu	pcs	75,70
43.123.5716	08.770316	Preparing PE100 electrofusion saddle with diameter 110 / 32 mm, 10 atu	pcs	50,60
43.123.5717	08.770317	Preparing PE100 electrofusion saddle with diameter 110 / 40 mm, 10 atu	pcs	75,70
43.123.5718	08.770318	Preparing PE100 electrofusion saddle with diameter 110 / 50 mm, 10 atu	pcs	75,70
43.123.5719	08.770319	Preparing PE100 electrofusion saddle with diameter 110 / 63 mm, 10 atu	pcs	75,70
43.123.5720	08.770320	Preparing PE100 electrofusion saddle with diameter 110 / 75 mm, 10 atu	pcs	170,90
43.123.5721	08.770321	Preparing PE100 electrofusion saddle with diameter 110 / 90 mm, 10 atu	pcs	170,90
43.123.5722	08.770322	Preparing PE100 electrofusion saddle with diameter 125 / 32 mm, 10 atu	pcs	50,60
43.123.5723	08.770323	Preparing PE100 electrofusion saddle with diameter 125 / 40 mm, 10 atu	pcs	75,70
43.123.5724	08.770324	Preparing PE100 electrofusion saddle with diameter 125 / 50 mm, 10 atu	pcs	75,70
43.123.5725	08.770325	Preparing PE100 electrofusion saddle with diameter 125 / 63 mm, 10 atu	pcs	75,70
43.123.5726	08.770326	Preparing PE100 electrofusion saddle with diameter 125 / 75 mm, 10 atu	pcs	75,70
43.123.5727	08.770327	Preparing PE100 electrofusion saddle with diameter 125 / 90 mm, 10 atu	pcs	170,90
43.123.5728	08.770328	Preparing PE100 electrofusion saddle with diameter 125 / 110 mm, 10 atu	pcs	193,60
43.123.5729	08.770329	Preparing PE100 electrofusion saddle with diameter 140 / 32 mm, 10 atu	pcs	55,40
43.123.5730	08.770330	Preparing PE100 electrofusion saddle with diameter 140 / 40 mm, 10 atu	pcs	75,70
43.123.5731	08.770331	Preparing PE100 electrofusion saddle with diameter 140 / 50 mm, 10 atu	pcs	75,70
43.123.5732	08.770332	Preparing PE100 electrofusion saddle with diameter 140 / 63 mm, 10 atu	pcs	75,70
43.123.5733	08.770333	Preparing PE100 electrofusion saddle with diameter 140 / 75 mm, 10 atu	pcs	170,90
43.123.5734	08.770334	Preparing PE100 electrofusion saddle with diameter 140 / 90 mm, 10 atu	pcs	170,90
43.123.5735	08.770335	Preparing PE100 electrofusion saddle with diameter 140 / 110 mm, 10 atu	pcs	193,60
43.123.5736	08.770336	Preparing PE100 electrofusion saddle with diameter 140 / 125 mm, 10 atu	pcs	210,40

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.123.5737	08.770337	Preparing PE100 electrofusion saddle with diameter 160 / 32 mm, 10 atu	pcs	55,40
43.123.5738	08.770338	Preparing PE100 electrofusion saddle with diameter 160 / 40 mm, 10 atu	pcs	75,70
43.123.5739	08.770339	Preparing PE100 electrofusion saddle with diameter 160 / 50 mm, 10 atu	pcs	75,70
43.123.5740	08.770340	Preparing PE100 electrofusion saddle with diameter 160 / 63 mm, 10 atu	pcs	75,70
43.123.5741	08.770341	Preparing PE100 electrofusion saddle with diameter 160 / 75 mm, 10 atu	pcs	170,90
43.123.5742	08.770342	Preparing PE100 electrofusion saddle with diameter 160 / 90 mm, 10 atu	pcs	170,90
43.123.5743	08.770343	Preparing PE100 electrofusion saddle with diameter 160 / 110 mm, 10 atu	pcs	193,60
43.123.5744	08.770344	Preparing PE100 electrofusion saddle with diameter 160 / 125 mm, 10 atu	pcs	210,40
43.123.5745	08.770345	Preparing PE100 electrofusion saddle with diameter 160 / 140 mm, 10 atu	pcs	241,60
43.123.5746	08.770346	Preparing PE100 electrofusion saddle with diameter 180 / 32 mm, 10 atu	pcs	55,40
43.123.5747	08.770347	Preparing PE100 electrofusion saddle with diameter 180 / 40 mm, 10 atu	pcs	75,70
43.123.5748	08.770348	Preparing PE100 electrofusion saddle with diameter 180 / 50 mm, 10 atu	pcs	75,70
43.123.5749	08.770349	Preparing PE100 electrofusion saddle with diameter 180 / 63 mm, 10 atu	pcs	75,70
43.123.5750	08.770350	Preparing PE100 electrofusion saddle with diameter 180 / 75 mm, 10 atu	pcs	198,80
43.123.5751	08.770351	Preparing PE100 electrofusion saddle with diameter 180 / 90 mm, 10 atu	pcs	198,80
43.123.5752	08.770352	Preparing PE100 electrofusion saddle with diameter 180 / 110 mm, 10 atu	pcs	226,10
43.123.5753	08.770353	Preparing PE100 electrofusion saddle with diameter 180 / 125 mm, 10 atu	pcs	248,10
43.123.5754	08.770354	Preparing PE100 electrofusion saddle with diameter 180 / 140 mm, 10 atu	pcs	293,20
43.123.5755	08.770355	Preparing PE100 electrofusion saddle with diameter 180 / 160 mm, 10 atu	pcs	305,00
43.123.5756	08.770356	Preparing PE100 electrofusion saddle with diameter 200 / 32 mm, 10 atu	pcs	62,10
43.123.5757	08.770357	Preparing PE100 electrofusion saddle with diameter 200 / 40mm, 10 atu	pcs	93,60
43.123.5758	08.770358	Preparing PE100 electrofusion saddle with diameter 200 / 50 mm, 10 atu	pcs	93,60
43.123.5759	08.770359	Preparing PE100 electrofusion saddle with diameter 200 / 63 mm, 10 atu	pcs	93,60
43.123.5760	08.770360	Preparing PE100 electrofusion saddle with diameter 200 / 75 mm, 10 atu	pcs	238,90
43.123.5761	08.770361	Preparing PE100 electrofusion saddle with diameter 200 / 90 mm, 10 atu	pcs	238,90
43.123.5762	08.770362	Preparing PE100 electrofusion saddle with diameter 200 / 110 mm, 10 atu	pcs	265,90
43.123.5763	08.770363	Preparing PE100 electrofusion saddle with diameter 200 / 125 mm, 10 atu	pcs	300,80
43.123.5764	08.770364	Preparing PE100 electrofusion saddle with diameter 200 / 140 mm, 10 atu	pcs	313,20
43.123.5765	08.770365	Preparing PE100 electrofusion saddle with diameter 200 / 160 mm, 10 atu	pcs	354,00
43.123.5766	08.770366	Preparing PE100 electrofusion saddle with diameter 200 / 180 mm, 10 atu	pcs	385,20
43.123.5767	08.770367	Preparing PE100 electrofusion saddle with diameter 225 / 32 mm, 10 atu	pcs	62,10
43.123.5768	08.770368	Preparing PE100 electrofusion saddle with diameter 225 / 40 mm, 10 atu	pcs	96,40
43.123.5769	08.770369	Preparing PE100 electrofusion saddle with diameter 225 / 50 mm, 10 atu	pcs	96,40
43.123.5770	08.770370	Preparing PE100 electrofusion saddle with diameter 225 / 63 mm, 10 atu	pcs	96,40
43.123.5771	08.770371	Preparing PE100 electrofusion saddle with diameter 225 / 75 mm, 10 atu	pcs	301,40
43.123.5772	08.770372	Preparing PE100 electrofusion saddle with diameter 225 / 90 mm, 10 atu	pcs	301,40
43.123.5773	08.770373	Preparing PE100 electrofusion saddle with diameter 225 / 110 mm, 10 atu	pcs	322,70
43.123.5774	08.770374	Preparing PE100 electrofusion saddle with diameter 225 / 125 mm, 10 atu	pcs	367,80
43.123.5775	08.770375	Preparing PE100 electrofusion saddle with diameter 225 / 140 mm, 10 atu	pcs	402,30
43.123.5776	08.770376	Preparing PE100 electrofusion saddle with diameter 225 / 160 mm, 10 atu	pcs	411,10
43.123.5777	08.770377	Preparing PE100 electrofusion saddle with diameter 225 / 180 mm, 10 atu	pcs	470,00
43.123.5779	08.770379	Preparing PE100 electrofusion saddle with diameter 250 / 32 mm, 10 atu	pcs	62,10
43.123.5780	08.770380	Preparing PE100 electrofusion saddle with diameter 250 / 40 mm, 10 atu	pcs	96,40
43.123.5781	08.770381	Preparing PE100 electrofusion saddle with diameter 250 / 50 mm, 10 atu	pcs	96,40
43.123.5782	08.770382	Preparing PE100 electrofusion saddle with diameter 250 / 63 mm, 10 atu	pcs	96,40
43.123.5783	08.770383	Preparing PE100 electrofusion saddle with diameter 250 / 75 mm, 10 atu	pcs	367,40
43.123.5784	08.770384	Preparing PE100 electrofusion saddle with diameter 250 / 90 mm, 10 atu	pcs	367,40
43.123.5785	08.770385	Preparing PE100 electrofusion saddle with diameter 250 / 110 mm, 10 atu	pcs	397,70
43.123.5786	08.770386	Preparing PE100 electrofusion saddle with diameter 250 / 125 mm, 10 atu	pcs	438,70
43.123.5787	08.770387	Preparing PE100 electrofusion saddle with diameter 250 / 140 mm, 10 atu	pcs	451,90
43.123.5788	08.770388	Preparing PE100 electrofusion saddle with diameter 250 / 160 mm, 10 atu	pcs	495,30
43.123.5789	08.770389	Preparing PE100 electrofusion saddle with diameter 250 / 180 mm, 10 atu	pcs	551,10
43.123.5790	08.770390	Preparing PE100 electrofusion saddle with diameter 250 / 200 mm, 10 atu	pcs	652,30
43.123.5791	08.770391	Preparing PE100 electrofusion saddle with diameter 250 / 225 mm, 10 atu	pcs	672,40
43.123.5792	08.770392	Preparing PE100 electrofusion saddle with diameter 280 / 32 mm, 10 atu	pcs	99,20
43.123.5793	08.770393	Preparing PE100 electrofusion saddle with diameter 280 / 40 mm, 10 atu	pcs	399,10
43.123.5794	08.770394	Preparing PE100 electrofusion saddle with diameter 280 / 50 mm, 10 atu	pcs	399,10
43.123.5795	08.770395	Preparing PE100 electrofusion saddle with diameter 280 / 63 mm, 10 atu	pcs	399,10
43.123.5796	08.770396	Preparing PE100 electrofusion saddle with diameter 280 / 75 mm, 10 atu	pcs	462,40
43.123.5797	08.770397	Preparing PE100 electrofusion saddle with diameter 280 / 90 mm, 10 atu	pcs	462,40
43.123.5798	08.770398	Preparing PE100 electrofusion saddle with diameter 280 / 110 mm, 10 atu	pcs	494,90
43.123.5799	08.770399	Preparing PE100 electrofusion saddle with diameter 280 / 125 mm, 10 atu	pcs	538,00
43.123.5800	08.770400	Preparing PE100 electrofusion saddle with diameter 280 / 140 mm, 10 atu	pcs	578,70

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.123.5801	08.770401	Preparing PE100 electrofusion saddle with diameter 280 / 160 mm, 10 atu	pcs	597,80
43.123.5802	08.770402	Preparing PE100 electrofusion saddle with diameter 280 / 180 mm, 10 atu	pcs	652,70
43.123.5803	08.770403	Preparing PE100 electrofusion saddle with diameter 280 / 200 mm, 10 atu	pcs	702,90
43.123.5804	08.770404	Preparing PE100 electrofusion saddle with diameter 280 / 225 mm, 10 atu	pcs	812,70
43.123.5805	08.770405	Preparing PE100 electrofusion saddle with diameter 280 / 250 mm, 10 atu	pcs	826,80
43.123.5806	08.770406	Preparing PE100 electrofusion saddle with diameter 315 / 32 mm, 10 atu	pcs	275,60
43.123.5807	08.770407	Preparing PE100 electrofusion saddle with diameter 315 / 40 mm, 10 atu	pcs	399,10
43.123.5808	08.770408	Preparing PE100 electrofusion saddle with diameter 315 / 50 mm, 10 atu	pcs	399,10
43.123.5809	08.770409	Preparing PE100 electrofusion saddle with diameter 315 / 63 mm, 10 atu	pcs	399,10
43.123.5810	08.770410	Preparing PE100 electrofusion saddle with diameter 315 / 75 mm, 10 atu	pcs	583,40
43.123.5811	08.770411	Preparing PE100 electrofusion saddle with diameter 315 / 90 mm, 10 atu	pcs	583,40
43.123.5812	08.770412	Preparing PE100 electrofusion saddle with diameter 315 / 110 mm, 10 atu	pcs	620,50
43.123.5813	08.770413	Preparing PE100 electrofusion saddle with diameter 315 / 125 mm, 10 atu	pcs	674,40
43.123.5814	08.770414	Preparing PE100 electrofusion saddle with diameter 315 / 140 mm, 10 atu	pcs	720,40
43.123.5815	08.770415	Preparing PE100 electrofusion saddle with diameter 315 / 160 mm, 10 atu	pcs	735,80
43.123.5816	08.770416	Preparing PE100 electrofusion saddle with diameter 315 / 180 mm, 10 atu	pcs	799,60
43.123.5817	08.770417	Preparing PE100 electrofusion saddle with diameter 315 / 200 mm, 10 atu	pcs	948,40
43.123.5818	08.770418	Preparing PE100 electrofusion saddle with diameter 315 / 225 mm, 10 atu	pcs	972,80
43.123.5819	08.770419	Preparing PE100 electrofusion saddle with diameter 315 / 250 mm, 10 atu	pcs	1.035,20
43.123.5820	08.770420	Preparing PE100 electrofusion saddle with diameter 315 / 280 mm, 10 atu	pcs	1.109,10
43.123.5821	08.770421	Preparing PE100 electrofusion saddle with diameter 355 / 32 mm, 10 atu	pcs	275,60
43.123.5822	08.770422	Preparing PE100 electrofusion saddle with diameter 355 / 40 mm, 10 atu	pcs	399,10
43.123.5823	08.770423	Preparing PE100 electrofusion saddle with diameter 355 / 50 mm, 10 atu	pcs	399,10
43.123.5824	08.770424	Preparing PE100 electrofusion saddle with diameter 355 / 63 mm, 10 atu	pcs	399,10
43.123.5825	08.770425	Preparing PE100 electrofusion saddle with diameter 355 / 75 mm, 10 atu	pcs	781,20
43.123.5826	08.770426	Preparing PE100 electrofusion saddle with diameter 355 / 90 mm, 10 atu	pcs	781,20
43.123.5827	08.770427	Preparing PE100 electrofusion saddle with diameter 355 / 110 mm, 10 atu	pcs	820,30
43.123.5828	08.770428	Preparing PE100 electrofusion saddle with diameter 355 / 125 mm, 10 atu	pcs	872,50
43.123.5829	08.770429	Preparing PE100 electrofusion saddle with diameter 355 / 140 mm, 10 atu	pcs	895,20
43.123.5830	08.770430	Preparing PE100 electrofusion saddle with diameter 355 / 160 mm, 10 atu	pcs	950,80
43.123.5831	08.770431	Preparing PE100 electrofusion saddle with diameter 355 / 180 mm, 10 atu	pcs	983,00
43.123.5832	08.770432	Preparing PE100 electrofusion saddle with diameter 355 / 200 mm, 10 atu	pcs	1.117,20
43.123.5833	08.770433	Preparing PE100 electrofusion saddle with diameter 355 / 225 mm, 10 atu	pcs	1.173,10
43.123.5834	08.770434	Preparing PE100 electrofusion saddle with diameter 355 / 250 mm, 10 atu	pcs	1.364,20
43.123.5835	08.770435	Preparing PE100 electrofusion saddle with diameter 355 / 280 mm, 10 atu	pcs	1.364,20
43.123.5836	08.770436	Preparing PE100 electrofusion saddle with diameter 355 / 315 mm, 10 atu	pcs	1.546,80
43.123.5837	08.770437	Preparing PE100 electrofusion saddle with diameter 400 / 32 mm, 10 atu	pcs	275,60
43.123.5838	08.770438	Preparing PE100 electrofusion saddle with diameter 400 / 40 mm, 10 atu	pcs	399,10
43.123.5839	08.770439	Preparing PE100 electrofusion saddle with diameter 400 / 50 mm, 10 atu	pcs	399,10
43.123.5840	08.770440	Preparing PE100 electrofusion saddle with diameter 400 / 63 mm, 10 atu	pcs	399,10
43.123.5841	08.770441	Preparing PE100 electrofusion saddle with diameter 400 / 75 mm, 10 atu	pcs	945,60
43.123.5842	08.770442	Preparing PE100 electrofusion saddle with diameter 400 / 90 mm, 10 atu	pcs	945,60
43.123.5843	08.770443	Preparing PE100 electrofusion saddle with diameter 400 / 110 mm, 10 atu	pcs	985,90
43.123.5844	08.770444	Preparing PE100 electrofusion saddle with diameter 400 / 125 mm, 10 atu	pcs	1.062,40
43.123.5845	08.770445	Preparing PE100 electrofusion saddle with diameter 400 / 140 mm, 10 atu	pcs	1.114,70
43.123.5846	08.770446	Preparing PE100 electrofusion saddle with diameter 400 / 160 mm, 10 atu	pcs	1.133,20
43.123.5847	08.770447	Preparing PE100 electrofusion saddle with diameter 400 / 180 mm, 10 atu	pcs	1.199,50
43.123.5848	08.770448	Preparing PE100 electrofusion saddle with diameter 400 / 200 mm, 10 atu	pcs	1.365,60
43.123.5849	08.770449	Preparing PE100 electrofusion saddle with diameter 400 / 225 mm, 10 atu	pcs	1.399,70
43.123.5850	08.770450	Preparing PE100 electrofusion saddle with diameter 400 / 250 mm, 10 atu	pcs	1.558,60
43.123.5851	08.770451	Preparing PE100 electrofusion saddle with diameter 400 / 280 mm, 10 atu	pcs	1.558,60
43.123.5852	08.770452	Preparing PE100 electrofusion saddle with diameter 400 / 315 mm, 10 atu	pcs	1.667,10
43.123.5853	08.770453	Preparing PE100 electrofusion saddle with diameter 400 / 355 mm, 10 atu	pcs	1.658,90
43.123.5854	08.770454	Preparing PE100 electrofusion saddle with diameter 450 / 32 mm, 10 atu	pcs	275,60
43.123.5855	08.770455	Preparing PE100 electrofusion saddle with diameter 450 / 40 mm, 10 atu	pcs	399,10
43.123.5856	08.770456	Preparing PE100 electrofusion saddle with diameter 450 / 50 mm, 10 atu	pcs	399,10
43.123.5857	08.770457	Preparing PE100 electrofusion saddle with diameter 450 / 63 mm, 10 atu	pcs	399,10
43.123.5858	08.770458	Preparing PE100 electrofusion saddle with diameter 450 / 75 mm, 10 atu	pcs	1.225,20
43.123.5859	08.770459	Preparing PE100 electrofusion saddle with diameter 450 / 90 mm, 10 atu	pcs	1.225,20
43.123.5860	08.770460	Preparing PE100 electrofusion saddle with diameter 450 / 110 mm, 10 atu	pcs	1.268,80
43.123.5861	08.770461	Preparing PE100 electrofusion saddle with diameter 450 / 125 mm, 10 atu	pcs	1.296,90
43.123.5862	08.770462	Preparing PE100 electrofusion saddle with diameter 450 / 140 mm, 10 atu	pcs	1.352,20
43.123.5863	08.770463	Preparing PE100 electrofusion saddle with diameter 450 / 160 mm, 10 atu	pcs	1.429,00

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.123.5864	08.770464	Preparing PE100 electrofusion saddle with diameter 450 / 180 mm, 10 atu	pcs	1.452,60
43.123.5865	08.770465	Preparing PE100 electrofusion saddle with diameter 450 / 200 mm, 10 atu	pcs	1.676,30
43.123.5866	08.770466	Preparing PE100 electrofusion saddle with diameter 450 / 225 mm, 10 atu	pcs	1.676,30
43.123.5867	08.770467	Preparing PE100 electrofusion saddle with diameter 450 / 250 mm, 10 atu	pcs	1.740,30
43.123.5868	08.770468	Preparing PE100 electrofusion saddle with diameter 450 / 280 mm, 10 atu	pcs	1.740,30
43.123.5869	08.770469	Preparing PE100 electrofusion saddle with diameter 450 / 315 mm, 10 atu	pcs	1.828,40
43.123.5876	08.770472	Preparing PE100 electrofusion saddle with diameter 500 / 75 mm, 10 atu	pcs	1.406,70
43.123.5877	08.770473	Preparing PE100 electrofusion saddle with diameter 500 / 90 mm, 10 atu	pcs	1.406,70
43.123.5878	08.770474	Preparing PE100 electrofusion saddle with diameter 500 / 110 mm, 10 atu	pcs	1.414,30
43.123.5879	08.770475	Preparing PE100 electrofusion saddle with diameter 500 / 125 mm, 10 atu	pcs	1.443,00
43.123.5880	08.770476	Preparing PE100 electrofusion saddle with diameter 500 / 140 mm, 10 atu	pcs	1.466,80
43.123.5881	08.770477	Preparing PE100 electrofusion saddle with diameter 500 / 160 mm, 10 atu	pcs	1.527,70
43.123.5882	08.770478	Preparing PE100 electrofusion saddle with diameter 500 / 180 mm, 10 atu	pcs	1.617,70
43.123.5883	08.770479	Preparing PE100 electrofusion saddle with diameter 500 / 200 mm, 10 atu	pcs	1.600,10
43.123.5884	08.770480	Preparing PE100 electrofusion saddle with diameter 500 / 225 mm, 10 atu	pcs	1.669,20
43.123.5885	08.770481	Preparing PE100 electrofusion saddle with diameter 500 / 250 mm, 10 atu	pcs	1.777,90
43.123.5886	08.770482	Preparing PE100 electrofusion saddle with diameter 500 / 280 mm, 10 atu	pcs	2.164,70
43.123.5887	08.770483	Preparing PE100 electrofusion saddle with diameter 500 / 315 mm, 10 atu	pcs	2.248,30
43.123.5888	08.770484	Preparing PE100 electrofusion saddle with diameter 500 / 355 mm, 10 atu	pcs	2.259,90
43.123.5895	08.770487	Preparing PE100 electrofusion saddle with diameter 560 / 75 mm, 10 atu	pcs	1.547,40
43.123.5896	08.770488	Preparing PE100 electrofusion saddle with diameter 560 / 90 mm, 10 atu	pcs	1.547,40
43.123.5897	08.770489	Preparing PE100 electrofusion saddle with diameter 560 / 110 mm, 10 atu	pcs	1.866,50
43.123.5898	08.770490	Preparing PE100 electrofusion saddle with diameter 560 / 125 mm, 10 atu	pcs	1.903,60
43.123.5899	08.770491	Preparing PE100 electrofusion saddle with diameter 560 / 140 mm, 10 atu	pcs	1.935,80
43.123.5900	08.770492	Preparing PE100 electrofusion saddle with diameter 560 / 160 mm, 10 atu	pcs	1.935,80
43.123.5901	08.770493	Preparing PE100 electrofusion saddle with diameter 560 / 180 mm, 10 atu	pcs	2.033,90
43.123.5902	08.770494	Preparing PE100 electrofusion saddle with diameter 560 / 200 mm, 10 atu	pcs	2.135,40
43.123.5903	08.770495	Preparing PE100 electrofusion saddle with diameter 560 / 225 mm, 10 atu	pcs	2.259,90
43.123.5904	08.770496	Preparing PE100 electrofusion saddle with diameter 560 / 250 mm, 10 atu	pcs	2.259,90
43.123.5905	08.770497	Preparing PE100 electrofusion saddle with diameter 560 / 280 mm, 10 atu	pcs	2.294,60
43.123.5906	08.770498	Preparing PE100 electrofusion saddle with diameter 560 / 315 mm, 10 atu	pcs	2.597,40
43.123.5907	08.770499	Preparing PE100 electrofusion saddle with diameter 560 / 355 mm, 10 atu	pcs	2.857,30
43.123.5915	08.770503	Preparing PE100 electrofusion saddle with diameter 630 / 75 mm, 10 atu	pcs	2.191,00
43.123.5916	08.770504	Preparing PE100 electrofusion saddle with diameter 630 / 90 mm, 10 atu	pcs	2.191,00
43.123.5917	08.770505	Preparing PE100 electrofusion saddle with diameter 630 / 110 mm, 10 atu	pcs	2.202,60
43.123.5918	08.770506	Preparing PE100 electrofusion saddle with diameter 630 / 125 mm, 10 atu	pcs	2.247,30
43.123.5919	08.770507	Preparing PE100 electrofusion saddle with diameter 630 / 140 mm, 10 atu	pcs	2.284,10
43.123.5920	08.770508	Preparing PE100 electrofusion saddle with diameter 630 / 160 mm, 10 atu	pcs	2.378,60
43.123.5921	08.770509	Preparing PE100 electrofusion saddle with diameter 630 / 180 mm, 10 atu	pcs	2.519,70
43.123.5922	08.770510	Preparing PE100 electrofusion saddle with diameter 630 / 200 mm, 10 atu	pcs	2.558,40
43.123.5923	08.770511	Preparing PE100 electrofusion saddle with diameter 630 / 225 mm, 10 atu	pcs	2.598,80
43.123.5924	08.770512	Preparing PE100 electrofusion saddle with diameter 630 / 250 mm, 10 atu	pcs	2.659,70
43.123.5925	08.770513	Preparing PE100 electrofusion saddle with diameter 630 / 280 mm, 10 atu	pcs	2.659,70
43.123.5926	08.770514	Preparing PE100 electrofusion saddle with diameter 630 / 315 mm, 10 atu	pcs	3.062,40
43.123.5927	08.770515	Preparing PE100 electrofusion saddle with diameter 630 / 355 mm, 10 atu	pcs	3.371,60
43.123.5936	08.770520	Preparing PE100 electrofusion saddle with diameter 710 / 75 mm, 10 atu	pcs	2.410,00
43.123.5937	08.770521	Preparing PE100 electrofusion saddle with diameter 710 / 90 mm, 10 atu	pcs	2.410,00
43.123.5938	08.770522	Preparing PE100 electrofusion saddle with diameter 710 / 110 mm, 10 atu	pcs	2.422,70
43.123.5939	08.770523	Preparing PE100 electrofusion saddle with diameter 710 / 125 mm, 10 atu	pcs	2.471,70
43.123.5940	08.770524	Preparing PE100 electrofusion saddle with diameter 710 / 140 mm, 10 atu	pcs	2.512,70
43.123.5941	08.770525	Preparing PE100 electrofusion saddle with diameter 710 / 160 mm, 10 atu	pcs	2.616,60
43.123.5942	08.770526	Preparing PE100 electrofusion saddle with diameter 710 / 180 mm, 10 atu	pcs	2.771,60
43.123.5943	08.770527	Preparing PE100 electrofusion saddle with diameter 710 / 200 mm, 10 atu	pcs	2.772,00
43.123.5944	08.770528	Preparing PE100 electrofusion saddle with diameter 710 / 225 mm, 10 atu	pcs	2.777,50
43.123.5945	08.770529	Preparing PE100 electrofusion saddle with diameter 710 / 250 mm, 10 atu	pcs	2.858,70
43.123.5946	08.770530	Preparing PE100 electrofusion saddle with diameter 710 / 280 mm, 10 atu	pcs	2.925,70
43.123.5947	08.770531	Preparing PE100 electrofusion saddle with diameter 710 / 315 mm, 10 atu	pcs	3.368,40
43.123.5948	08.770532	Preparing PE100 electrofusion saddle with diameter 710 / 355 mm, 10 atu	pcs	3.708,60
43.123.5958	08.770538	Preparing PE100 electrofusion saddle with diameter 800 / 75 mm, 10 atu	pcs	2.629,20
43.123.5959	08.770539	Preparing PE100 electrofusion saddle with diameter 800 / 90 mm, 10 atu	pcs	2.629,20
43.123.5960	08.770540	Preparing PE100 electrofusion saddle with diameter 800 / 110 mm, 10 atu	pcs	2.643,10
43.123.5961	08.770541	Preparing PE100 electrofusion saddle with diameter 800 / 125 mm, 10 atu	pcs	2.696,40
43.123.5962	08.770542	Preparing PE100 electrofusion saddle with diameter 800 / 140 mm, 10 atu	pcs	2.741,10

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.123.5963	08.770543	Preparing PE100 electrofusion saddle with diameter 800 / 160mm, 10 atu	pcs	2.854,30
43.123.5964	08.770544	Preparing PE100 electrofusion saddle with diameter 800 / 180 mm, 10 atu	pcs	2.915,70
43.123.5965	08.770545	Preparing PE100 electrofusion saddle with diameter 800 / 200 mm, 10 atu	pcs	2.997,00
43.123.5966	08.770546	Preparing PE100 electrofusion saddle with diameter 800 / 225 mm, 10 atu	pcs	3.015,60
43.123.5967	08.770547	Preparing PE100 electrofusion saddle with diameter 800 / 250 mm, 10 atu	pcs	3.118,50
43.123.5968	08.770548	Preparing PE100 electrofusion saddle with diameter 800 / 280 mm, 10 atu	pcs	3.191,60
43.123.5969	08.770549	Preparing PE100 electrofusion saddle with diameter 800 / 315 mm, 10 atu	pcs	3.674,70
43.123.5970	08.770550	Preparing PE100 electrofusion saddle with diameter 800 / 355 mm, 10 atu	pcs	4.045,70
Preparing PE100 Blind Plugs (10 Atu)				
43.123.7202	08.76931	Preparing PE100 blind plug with external diameter 40 mm, 10 atu	pcs	6,30
43.123.7203	08.76932	Preparing PE100 blind plug with external diameter 50 mm, 10 atu	pcs	6,58
43.123.7204	08.76933	Preparing PE100 blind plug with external diameter 63 mm, 10 atu	pcs	9,52
43.123.7205	08.76934	Preparing PE100 blind plug with external diameter 75 mm, 10 atu	pcs	12,60
43.123.7206	08.76935	Preparing PE100 blind plug with external diameter 90 mm, 10 atu	pcs	19,04
43.123.7207	08.76936	Preparing PE100 blind plug with external diameter 110 mm, 10 atu	pcs	33,18
43.123.7208	08.76937	Preparing PE100 blind plug with external diameter 125 mm, 10 atu	pcs	38,08
43.123.7209	08.76938	Preparing PE100 blind plug with external diameter 140 mm, 10 atu	pcs	59,08
43.123.7210	08.76939	Preparing PE100 blind plug with external diameter 160 mm, 10 atu	pcs	70,98
43.123.7211	08.76940	Preparing PE100 blind plug with external diameter 180 mm, 10 atu	pcs	94,50
43.123.7212	08.76941	Preparing PE100 blind plug with external diameter 200 mm, 10 atu	pcs	117,88
43.123.7213	08.76942	Preparing PE100 blind plug with external diameter 225 mm, 10 atu	pcs	165,06
43.123.7214	08.76943	Preparing PE100 blind plug with external diameter 250 mm, 10 atu	pcs	212,38
43.123.7215	08.76944	Preparing PE100 blind plug with external diameter 280 mm, 10 atu	pcs	294,00
43.123.7216	08.76945	Preparing PE100 blind plug with external diameter 315 mm, 10 atu	pcs	400,68
43.123.7217	08.76946	Preparing PE100 blind plug with external diameter 355 mm, 10 atu	pcs	639,70
43.123.7218	08.76947	Preparing PE100 blind plug with external diameter 400 mm, 10 atu	pcs	872,60
43.123.7219	08.76948	Preparing PE100 blind plug with external diameter 450 mm, 10 atu	pcs	1.146,60
43.123.7220	08.76949	Preparing PE100 blind plug with external diameter 500 mm, 10 atu	pcs	1.488,30
43.123.7221	08.76950	Preparing PE100 blind plug with external diameter 560 mm, 10 atu	pcs	1.935,80
43.123.7222	08.76951	Preparing PE100 blind plug with external diameter 630 mm, 10 atu	pcs	2.516,80
43.123.7223	08.76952	Preparing PE100 blind plug with external diameter 710 mm, 10 atu	pcs	3.408,90
43.123.7224	08.76953	Preparing PE100 blind plug with external diameter 800 mm, 10 atu	pcs	3.905,88
Preparing Branch Separators without Electrofusion and Valve (Service TEE, 10 Atu)				
43.123.7501	08.77204	Preparing PE100 without electrofusion and without valve branch separator, diameter 63 / 32 mm, 10 atu	pcs	45,24
43.123.7502	08.77205	Preparing PE100 without electrofusion and without valve branch separator, diameter 63 / 40 mm, 10 atu	pcs	46,44
43.123.7503	08.77206	Preparing PE100 without electrofusion and without valve branch separator, diameter 63 / 50 mm, 10 atu	pcs	48,72
43.123.7504	08.77207	Preparing PE100 without electrofusion and without valve branch separator, diameter 75 / 32 mm, 10 atu	pcs	52,08
43.123.7505	08.77208	Preparing PE100 without electrofusion and without valve branch separator, diameter 75 / 40 mm, 10 atu	pcs	53,40
43.123.7506	08.77209	Preparing PE100 without electrofusion and without valve branch separator, diameter 75 / 50 mm, 10 atu	pcs	55,92
43.123.7507	08.77210	Preparing PE100 without electrofusion and without valve branch separator, diameter 90 / 32 mm, 10 atu	pcs	59,88
43.123.7508	08.77211	Preparing PE100 without electrofusion and without valve branch separator, diameter 90 / 40 mm, 10 atu	pcs	61,32
43.123.7509	08.77212	Preparing PE100 without electrofusion and without valve branch separator, diameter 90 / 50 mm, 10 atu	pcs	64,44
43.123.7510	08.77213	Preparing PE100 without electrofusion and without valve branch separator, diameter 110 / 32 mm, 10 atu	pcs	68,88
43.123.7511	08.77214	Preparing PE100 without electrofusion and without valve branch separator, diameter 110 / 40 mm, 10 atu	pcs	70,44
43.123.7512	08.77215	Preparing PE100 without electrofusion and without valve branch separator, diameter 110 / 50 mm, 10 atu	pcs	73,92
43.123.7513	08.77216	Preparing PE100 without electrofusion and without valve branch separator, diameter 125 / 32 mm, 10 atu	pcs	79,08
43.123.7514	08.77217	Preparing PE100 without electrofusion and without valve branch separator, diameter 125 / 40 mm, 10 atu	pcs	81,12
43.123.7515	08.77218	Preparing PE100 without electrofusion and without valve branch separator, diameter 125 / 50 mm, 10 atu	pcs	85,08

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.123.7516	08.77219	Preparing PE100 without electrofusion and without valve branch separator, diameter 140 / 32 mm, 10 atu	pcs	90,96
43.123.7517	08.77220	Preparing PE100 without electrofusion and without valve branch separator, diameter 140 / 40 mm, 10 atu	pcs	93,24
43.123.7518	08.77221	Preparing PE100 without electrofusion and without valve branch separator, diameter 140 / 50 mm, 10 atu	pcs	97,92
43.123.7519	08.77222	Preparing PE100 without electrofusion and without valve branch separator, diameter 160 / 32 mm, 10 atu	pcs	99,50
43.123.7520	08.77223	Preparing PE100 without electrofusion and without valve branch separator, diameter 160 / 40 mm, 10 atu	pcs	102,00
43.123.7521	08.77224	Preparing PE100 without electrofusion and without valve branch separator, diameter 160 / 50 mm, 10 atu	pcs	107,00
43.123.7522	08.77225	Preparing PE100 without electrofusion and without valve branch separator, diameter 180 / 32 mm, 10 atu	pcs	108,68
43.123.7523	08.77226	Preparing PE100 without electrofusion and without valve branch separator, diameter 180 / 40 mm, 10 atu	pcs	111,28
43.123.7524	08.77227	Preparing PE100 without electrofusion and without valve branch separator, diameter 180 / 50 mm, 10 atu	pcs	116,87
43.123.7525	08.77228	Preparing PE100 without electrofusion and without valve branch separator, diameter 200 / 32 mm, 10 atu	pcs	119,99
43.123.7526	08.77229	Preparing PE100 without electrofusion and without valve branch separator, diameter 200 / 40 mm, 10 atu	pcs	122,98
43.123.7527	08.77230	Preparing PE100 without electrofusion and without valve branch separator, diameter 200 / 50 mm, 10 atu	pcs	129,22
43.123.7528	08.77231	Preparing PE100 without electrofusion and without valve branch separator, diameter 225 / 32 mm, 10 atu	pcs	129,60
43.123.7529	08.77232	Preparing PE100 without electrofusion and without valve branch separator, diameter 225 / 40 mm, 10 atu	pcs	132,89
43.123.7530	08.77233	Preparing PE100 without electrofusion and without valve branch separator, diameter 225 / 50 mm, 10 atu	pcs	139,60
43.123.7531	08.77234	Preparing PE100 without electrofusion and without valve branch separator, diameter 250 / 32 mm, 10 atu	pcs	140,65
43.123.7532	08.77235	Preparing PE100 without electrofusion and without valve branch separator, diameter 250 / 40 mm, 10 atu	pcs	144,13
43.123.7533	08.77236	Preparing PE100 without electrofusion and without valve branch separator, diameter 250 / 50 mm, 10 atu	pcs	146,02
43.123.7534	08.77237	Preparing PE100 without electrofusion and without valve branch separator, diameter 280 / 32 mm, 10 atu	pcs	146,12
43.123.7535	08.77238	Preparing PE100 without electrofusion and without valve branch separator, diameter 280 / 40 mm, 10 atu	pcs	146,74
43.123.7536	08.77239	Preparing PE100 without electrofusion and without valve branch separator, diameter 280 / 50 mm, 10 atu	pcs	149,80
43.123.7537	08.77240	Preparing PE100 without electrofusion and without valve branch separator, diameter 315 / 32 mm, 10 atu	pcs	150,81
43.123.7538	08.77241	Preparing PE100 without electrofusion and without valve branch separator, diameter 315 / 40 mm, 10 atu	pcs	152,42
43.123.7539	08.77242	Preparing PE100 without electrofusion and without valve branch separator, diameter 315 / 50 mm, 10 atu	pcs	159,07
Preparing PE100 Branch Separators with Electrofusion and without Valve (Service TEE, 10 Atu)				
43.123.7601	08.772104	Preparing PE100 with electrofusion and without valve branch separator, diameter 63 / 32 mm, 10 atu	pcs	52,50
43.123.7602	08.772105	Preparing PE100 with electrofusion and without valve branch separator, diameter 63 / 40 mm, 10 atu	pcs	53,90
43.123.7603	08.772106	Preparing PE100 with electrofusion and without valve branch separator, diameter 63 / 50 mm, 10 atu	pcs	56,56
43.123.7604	08.772107	Preparing PE100 with electrofusion and without valve branch separator, diameter 75 / 32 mm, 10 atu	pcs	60,48
43.123.7605	08.772108	Preparing PE100 with electrofusion and without valve branch separator, diameter 75 / 40 mm, 10 atu	pcs	61,88
43.123.7606	08.772109	Preparing PE100 with electrofusion and without valve branch separator, diameter 75 / 50 mm, 10 atu	pcs	64,96
43.123.7607	08.772110	Preparing PE100 with electrofusion and without valve branch separator, diameter 90 / 32 mm, 10 atu	pcs	69,44
43.123.7608	08.772111	Preparing PE100 with electrofusion and without valve branch separator, diameter 90 / 40 mm, 10 atu	pcs	71,26
43.123.7609	08.772112	Preparing PE100 with electrofusion and without valve branch separator, diameter 90 / 50 mm, 10 atu	pcs	74,76
43.123.7610	08.772113	Preparing PE100 with electrofusion and without valve branch separator, diameter 110 / 32 mm, 10 atu	pcs	79,94
43.123.7611	08.772114	Preparing PE100 with electrofusion and without valve branch separator, diameter 110 / 40 mm, 10 atu	pcs	81,90
43.123.7612	08.772115	Preparing PE100 with electrofusion and without valve branch separator, diameter 110 / 50 mm, 10 atu	pcs	85,96
43.123.7613	08.772116	Preparing PE100 with electrofusion and without valve branch separator, diameter 125 / 32 mm, 10 atu	pcs	91,84
43.123.7614	08.772117	Preparing PE100 with electrofusion and without valve branch separator, diameter 125 / 40 mm, 10 atu	pcs	94,22
43.123.7615	08.772118	Preparing PE100 with electrofusion and without valve branch separator, diameter 125 / 50 mm, 10 atu	pcs	98,84
43.123.7616	08.772119	Preparing PE100 with electrofusion and without valve branch separator, diameter 140 / 32 mm, 10 atu	pcs	105,56
43.123.7617	08.772120	Preparing PE100 with electrofusion and without valve branch separator, diameter 140 / 40 mm, 10 atu	pcs	108,22
43.123.7618	08.772121	Preparing PE100 with electrofusion and without valve branch separator, diameter 140 / 50 mm, 10 atu	pcs	113,68

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.123.7619	08.772122	Preparing PE100 with electrofusion and without valve branch separator, diameter 160 / 32 mm, 10 atu	pcs	114,05
43.123.7620	08.772123	Preparing PE100 with electrofusion and without valve branch separator, diameter 160 / 40 mm, 10 atu	pcs	115,30
43.123.7621	08.772124	Preparing PE100 with electrofusion and without valve branch separator, diameter 160 / 50 mm, 10 atu	pcs	119,42
43.123.7622	08.772125	Preparing PE100 with electrofusion and without valve branch separator, diameter 180 / 32 mm, 10 atu	pcs	120,22
43.123.7623	08.772126	Preparing PE100 with electrofusion and without valve branch separator, diameter 180 / 40 mm, 10 atu	pcs	121,13
43.123.7624	08.772127	Preparing PE100 with electrofusion and without valve branch separator, diameter 180 / 50 mm, 10 atu	pcs	125,30
43.123.7625	08.772128	Preparing PE100 with electrofusion and without valve branch separator, diameter 200 / 32 mm, 10 atu	pcs	128,66
43.123.7626	08.772129	Preparing PE100 with electrofusion and without valve branch separator, diameter 200 / 40 mm, 10 atu	pcs	131,88
43.123.7627	08.772130	Preparing PE100 with electrofusion and without valve branch separator, diameter 200 / 50 mm, 10 atu	pcs	138,46
43.123.7628	08.772131	Preparing PE100 with electrofusion and without valve branch separator, diameter 225 / 32 mm, 10 atu	pcs	142,10
43.123.7629	08.772132	Preparing PE100 with electrofusion and without valve branch separator, diameter 225 / 40 mm, 10 atu	pcs	145,74
43.123.7630	08.772133	Preparing PE100 with electrofusion and without valve branch separator, diameter 225 / 50 mm, 10 atu	pcs	153,02
43.123.7631	08.772134	Preparing PE100 with electrofusion and without valve branch separator, diameter 250 / 32 mm, 10 atu	pcs	157,08
43.123.7632	08.772135	Preparing PE100 with electrofusion and without valve branch separator, diameter 250 / 40 mm, 10 atu	pcs	161,00
43.123.7633	08.772136	Preparing PE100 with electrofusion and without valve branch separator, diameter 250 / 50 mm, 10 atu	pcs	169,12
43.123.7634	08.772137	Preparing PE100 with electrofusion and without valve branch separator, diameter 280 / 32 mm, 10 atu	pcs	173,60
43.123.7635	08.772138	Preparing PE100 with electrofusion and without valve branch separator, diameter 280 / 40 mm, 10 atu	pcs	177,94
43.123.7636	08.772139	Preparing PE100 with electrofusion and without valve branch separator, diameter 280 / 50 mm, 10 atu	pcs	186,76
43.123.7637	08.772140	Preparing PE100 with electrofusion and without valve branch separator, diameter 315 / 32 mm, 10 atu	pcs	191,80
43.123.7638	08.772141	Preparing PE100 with electrofusion and without valve branch separator, diameter 315 / 40 mm, 10 atu	pcs	196,56
43.123.7639	08.772142	Preparing PE100 with electrofusion and without valve branch separator, diameter 315 / 50 mm, 10 atu	pcs	206,36
Preparing PE100 Branch Separators without Electrofusion and with Valve (Service Te, 10 Atu)				
43.123.7701	08.77304	Preparing PE100 without electrofusion, branch separator with valve, diameter 63 / 32 mm, 10 atu	pcs	82,32
43.123.7702	08.77305	Preparing PE100 without electrofusion, branch separator with valve, diameter 63 / 40 mm, 10 atu	pcs	84,42
43.123.7703	08.77306	Preparing PE100 without electrofusion, branch separator with valve, diameter 63 / 50 mm, 10 atu	pcs	88,62
43.123.7704	08.77307	Preparing PE100 without electrofusion, branch separator with valve, diameter 75 / 32 mm, 10 atu	pcs	94,78
43.123.7705	08.77308	Preparing PE100 without electrofusion, branch separator with valve, diameter 75 / 40 mm, 10 atu	pcs	97,16
43.123.7706	08.77309	Preparing PE100 without electrofusion, branch separator with valve, diameter 75 / 50 mm, 10 atu	pcs	101,92
43.123.7707	08.77310	Preparing PE100 without electrofusion, branch separator with valve, diameter 90 / 32 mm, 10 atu	pcs	108,92
43.123.7708	08.77311	Preparing PE100 without electrofusion, branch separator with valve, diameter 90 / 40 mm, 10 atu	pcs	111,72
43.123.7709	08.77312	Preparing PE100 without electrofusion, branch separator with valve, diameter 90 / 50 mm, 10 atu	pcs	117,18
43.123.7710	08.77313	Preparing PE100 without electrofusion, branch separator with valve, diameter 110 / 32 mm, 10 atu	pcs	125,30
43.123.7711	08.77314	Preparing PE100 without electrofusion, branch separator with valve, diameter 110 / 40 mm, 10 atu	pcs	128,38
43.123.7712	08.77315	Preparing PE100 without electrofusion, branch separator with valve, diameter 110 / 50 mm, 10 atu	pcs	134,82
43.123.7713	08.77316	Preparing PE100 without electrofusion, branch separator with valve, diameter 125 / 32 mm, 10 atu	pcs	144,06
43.123.7714	08.77317	Preparing PE100 without electrofusion, branch separator with valve, diameter 125 / 40 mm, 10 atu	pcs	147,70
43.123.7715	08.77318	Preparing PE100 without electrofusion, branch separator with valve, diameter 125 / 50 mm, 10 atu	pcs	154,98
43.123.7716	08.77319	Preparing PE100 without electrofusion, branch separator with valve, diameter 140 / 32 mm, 10 atu	pcs	165,62
43.123.7717	08.77320	Preparing PE100 without electrofusion, branch separator with valve, diameter 140 / 40 mm, 10 atu	pcs	169,82
43.123.7718	08.77321	Preparing PE100 without electrofusion, branch separator with valve, diameter 140 / 50 mm, 10 atu	pcs	178,22
43.123.7719	08.77322	Preparing PE100 without electrofusion, branch separator with valve, diameter 160 / 32 mm, 10 atu	pcs	190,54
43.123.7720	08.77323	Preparing PE100 without electrofusion, branch separator with valve, diameter 160 / 40 mm, 10 atu	pcs	195,30
43.123.7721	08.77324	Preparing PE100 without electrofusion, branch separator with valve, diameter 160 / 50 mm, 10 atu	pcs	204,96
43.123.7722	08.77325	Preparing PE100 without electrofusion, branch separator with valve, diameter 180 / 32 mm, 10 atu	pcs	219,10
43.123.7723	08.77326	Preparing PE100 without electrofusion, branch separator with valve, diameter 180 / 40 mm, 10 atu	pcs	224,56
43.123.7724	08.77327	Preparing PE100 without electrofusion, branch separator with valve, diameter 180 / 50 mm, 10 atu	pcs	235,76
43.123.7725	08.77328	Preparing PE100 without electrofusion, branch separator with valve, diameter 200 / 32 mm, 10 atu	pcs	251,86
43.123.7726	08.77329	Preparing PE100 without electrofusion, branch separator with valve, diameter 200 / 40 mm, 10 atu	pcs	258,16
43.123.7727	08.77330	Preparing PE100 without electrofusion, branch separator with valve, diameter 200 / 50 mm, 10 atu	pcs	271,04
43.123.7728	08.77331	Preparing PE100 without electrofusion, branch separator with valve, diameter 225 / 32 mm, 10 atu	pcs	289,66
43.123.7729	08.77332	Preparing PE100 without electrofusion, branch separator with valve, diameter 225 / 40 mm, 10 atu	pcs	296,94
43.123.7730	08.77333	Preparing PE100 without electrofusion, branch separator with valve, diameter 225 / 50 mm, 10 atu	pcs	311,78
43.123.7731	08.77334	Preparing PE100 without electrofusion, branch separator with valve, diameter 250 / 32 mm, 10 atu	pcs	333,06
43.123.7732	08.77335	Preparing PE100 without electrofusion, branch separator with valve, diameter 250 / 40 mm, 10 atu	pcs	341,46
43.123.7733	08.77336	Preparing PE100 without electrofusion, branch separator with valve, diameter 250 / 50 mm, 10 atu	pcs	358,54
43.123.7734	08.77337	Preparing PE100 without electrofusion, branch separator with valve, diameter 280 / 32 mm, 10 atu	pcs	383,04
43.123.7735	08.77338	Preparing PE100 without electrofusion, branch separator with valve, diameter 280 / 40 mm, 10 atu	pcs	392,56
43.123.7736	08.77339	Preparing PE100 without electrofusion, branch separator with valve, diameter 280 / 50 mm, 10 atu	pcs	412,30
43.123.7737	08.77340	Preparing PE100 without electrofusion, branch separator with valve, diameter 315 / 32 mm, 10 atu	pcs	440,44
43.123.7738	08.77341	Preparing PE100 without electrofusion, branch separator with valve, diameter 315 / 40 mm, 10 atu	pcs	451,50
43.123.7739	08.77342	Preparing PE100 without electrofusion, branch separator with valve, diameter 315 / 50 mm, 10 atu	pcs	474,04

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Preparing PE100 Branch Separators with Electrofusion and with Valve (Service Te, 10 Atu)				
43.123.7801	08.773104	Preparing PE100 with electrofusion, branch separator with valve, diameter 63 / 32 mm, 10 atu	pcs	245,70
43.123.7802	08.773105	Preparing PE100 with electrofusion, branch separator with valve, diameter 63 / 40 mm, 10 atu	pcs	251,90
43.123.7803	08.773106	Preparing PE100 with electrofusion, branch separator with valve, diameter 63 / 50 mm, 10 atu	pcs	264,50
43.123.7804	08.773107	Preparing PE100 with electrofusion, branch separator with valve, diameter 75 / 32 mm, 10 atu	pcs	269,08
43.123.7805	08.773108	Preparing PE100 with electrofusion, branch separator with valve, diameter 75 / 40 mm, 10 atu	pcs	275,81
43.123.7806	08.773109	Preparing PE100 with electrofusion, branch separator with valve, diameter 75 / 50 mm, 10 atu	pcs	283,90
43.123.7807	08.773110	Preparing PE100 with electrofusion, branch separator with valve, diameter 90 / 32 mm, 10 atu	pcs	285,96
43.123.7808	08.773111	Preparing PE100 with electrofusion, branch separator with valve, diameter 90 / 40 mm, 10 atu	pcs	293,16
43.123.7809	08.773112	Preparing PE100 with electrofusion, branch separator with valve, diameter 90 / 50 mm, 10 atu	pcs	307,80
43.123.7810	08.773113	Preparing PE100 with electrofusion, branch separator with valve, diameter 110 / 32 mm, 10 atu	pcs	309,03
43.123.7811	08.773114	Preparing PE100 with electrofusion, branch separator with valve, diameter 110 / 40 mm, 10 atu	pcs	316,78
43.123.7812	08.773115	Preparing PE100 with electrofusion, branch separator with valve, diameter 110 / 50 mm, 10 atu	pcs	318,88
43.123.7813	08.773116	Preparing PE100 with electrofusion, branch separator with valve, diameter 125 / 32 mm, 10 atu	pcs	320,70
43.123.7814	08.773117	Preparing PE100 with electrofusion, branch separator with valve, diameter 125 / 40 mm, 10 atu	pcs	325,84
43.123.7815	08.773118	Preparing PE100 with electrofusion, branch separator with valve, diameter 125 / 50 mm, 10 atu	pcs	339,25
43.123.7816	08.773119	Preparing PE100 with electrofusion, branch separator with valve, diameter 140 / 32 mm, 10 atu	pcs	343,71
43.123.7817	08.773120	Preparing PE100 with electrofusion, branch separator with valve, diameter 140 / 40 mm, 10 atu	pcs	352,26
43.123.7818	08.773121	Preparing PE100 with electrofusion, branch separator with valve, diameter 140 / 50 mm, 10 atu	pcs	356,95
43.123.7819	08.773122	Preparing PE100 with electrofusion, branch separator with valve, diameter 160 / 32 mm, 10 atu	pcs	360,92
43.123.7820	08.773123	Preparing PE100 with electrofusion, branch separator with valve, diameter 160 / 40 mm, 10 atu	pcs	369,93
43.123.7821	08.773124	Preparing PE100 with electrofusion, branch separator with valve, diameter 160 / 50 mm, 10 atu	pcs	374,77
43.123.7822	08.773125	Preparing PE100 with electrofusion, branch separator with valve, diameter 180 / 32 mm, 10 atu	pcs	375,61
43.123.7823	08.773126	Preparing PE100 with electrofusion, branch separator with valve, diameter 180 / 40 mm, 10 atu	pcs	384,99
43.123.7824	08.773127	Preparing PE100 with electrofusion, branch separator with valve, diameter 180 / 50 mm, 10 atu	pcs	393,47
43.123.7825	08.773128	Preparing PE100 with electrofusion, branch separator with valve, diameter 200 / 32 mm, 10 atu	pcs	396,12
43.123.7826	08.773129	Preparing PE100 with electrofusion, branch separator with valve, diameter 200 / 40 mm, 10 atu	pcs	397,05
43.123.7827	08.773130	Preparing PE100 with electrofusion, branch separator with valve, diameter 200 / 50 mm, 10 atu	pcs	413,16
43.123.7828	08.773131	Preparing PE100 with electrofusion, branch separator with valve, diameter 225 / 32 mm, 10 atu	pcs	422,09
43.123.7829	08.773132	Preparing PE100 with electrofusion, branch separator with valve, diameter 225 / 40 mm, 10 atu	pcs	429,04
43.123.7830	08.773133	Preparing PE100 with electrofusion, branch separator with valve, diameter 225 / 50 mm, 10 atu	pcs	435,05
43.123.7831	08.773134	Preparing PE100 with electrofusion, branch separator with valve, diameter 250 / 32 mm, 10 atu	pcs	440,04
43.123.7832	08.773135	Preparing PE100 with electrofusion, branch separator with valve, diameter 250 / 40 mm, 10 atu	pcs	443,44
43.123.7833	08.773136	Preparing PE100 with electrofusion, branch separator with valve, diameter 250 / 50 mm, 10 atu	pcs	453,79
43.123.7834	08.773137	Preparing PE100 with electrofusion, branch separator with valve, diameter 280 / 32 mm, 10 atu	pcs	458,48
43.123.7835	08.773138	Preparing PE100 with electrofusion, branch separator with valve, diameter 280 / 40 mm, 10 atu	pcs	469,94
43.123.7836	08.773139	Preparing PE100 with electrofusion, branch separator with valve, diameter 280 / 50 mm, 10 atu	pcs	477,31
43.123.7837	08.773140	Preparing PE100 with electrofusion, branch separator with valve, diameter 315 / 32 mm, 10 atu	pcs	481,50
43.123.7838	08.773141	Preparing PE100 with electrofusion, branch separator with valve, diameter 315 / 40 mm, 10 atu	pcs	493,63
43.123.7839	08.773142	Preparing PE100 with electrofusion, branch separator with valve, diameter 315 / 50 mm, 10 atu	pcs	505,81
Preparing PE100 transition piece without Electrofusion (10 Atu)				
43.123.7901	08.77403	Preparing PE100 without electrofusion transition part 32 mm - 1" external diameter, 10 atu	pcs	36,79
43.123.7902	08.77401	Preparing PE100 without electrofusion transition part 32 mm - 1 ¼" external diameter, 10 atu	pcs	38,48
43.123.7903	08.77402	Preparing PE100 without electrofusion transition part 32 mm - 1 ½" external diameter, 10 atu	pcs	38,87
43.123.7904	08.77406	Preparing PE100 without electrofusion transition part 40 mm - 1" external diameter, 10 atu	pcs	46,28
43.123.7905	08.77404	Preparing PE100 without electrofusion transition part 40 mm - 1 ¼" external diameter, 10 atu	pcs	52,65
43.123.7906	08.77405	Preparing PE100 without electrofusion transition part 40 mm - 1 ½" external diameter, 10 atu	pcs	57,59
43.123.7907	08.77409	Preparing PE100 without electrofusion transition part 50 mm - 1" external diameter, 10 atu	pcs	58,05
43.123.7908	08.77407	Preparing PE100 without electrofusion transition part 50 mm - 1 ¼" external diameter, 10 atu	pcs	68,85
43.123.7909	08.77408	Preparing PE100 without electrofusion transition part 50 mm - 1 ½" external diameter, 10 atu	pcs	75,60
43.123.7910	08.77412	Preparing PE100 without electrofusion transition part 63 mm - 1" external diameter, 10 atu	pcs	78,45
43.123.7911	08.77410	Preparing PE100 without electrofusion transition part 63 mm - 1 ¼" external diameter, 10 atu	pcs	81,00
43.123.7912	08.77411	Preparing PE100 without electrofusion transition part 63 mm - 1 ½" external diameter, 10 atu	pcs	82,40
43.123.7913	08.77413	Preparing PE100 without electrofusion transition part 63 mm - 2" external diameter, 10 atu	pcs	92,28
Preparing PE100 transition piece with Electrofusion (10 Atu)				
43.123.7951	08.77453	Preparing PE100 with electrofusion transition part 32 mm - 1" external diameter, 10 atu	pcs	44,13
43.123.7952	08.77451	Preparing PE100 with electrofusion transition part 32 mm - 1 ¼" external diameter, 10 atu	pcs	47,75
43.123.7953	08.77452	Preparing PE100 with electrofusion transition part 32 mm - 1 ½" external diameter, 10 atu	pcs	48,13
43.123.7954	08.77456	Preparing PE100 with electrofusion transition part 40 mm - 1" external diameter, 10 atu	pcs	51,00
43.123.7955	08.77454	Preparing PE100 with electrofusion transition part 40 mm - 1 ¼" external diameter, 10 atu	pcs	59,38
43.123.7956	08.77455	Preparing PE100 with electrofusion transition part 40 mm - 1 ½" external diameter, 10 atu	pcs	68,50

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.123.7957	08.77459	Preparing PE100 with electrofusion transition part 50 mm - 1 " external diameter, 10 atu	pcs	70,28
43.123.7958	08.77457	Preparing PE100 with electrofusion transition part 50 mm - 1 ¼ " external diameter, 10 atu	pcs	71,03
43.123.7959	08.77458	Preparing PE100 with electrofusion transition part 50 mm - 1 ½ " external diameter, 10 atu	pcs	83,16
43.123.7960	08.77462	Preparing PE100 with electrofusion transition part 63 mm - 1 " external diameter, 10 atu	pcs	87,22
43.123.7961	08.77460	Preparing PE100 with electrofusion transition part 63 mm - 1 ¼ " external diameter, 10 atu	pcs	89,44
43.123.7962	08.77461	Preparing PE100 with electrofusion transition part 63 mm - 1 ½ " external diameter, 10 atu	pcs	92,96
43.123.7963	08.77463	Preparing PE100 with electrofusion transition part 63 mm - 2 " external diameter, 10 atu	pcs	99,96
<p>Preparing Bellmouth Concrete Pipe (500 dosed, steam cured, with integrated gasket)</p> <p>Bellmouth Concrete Pipes Manufactured with Normal Cement</p>				
43.126.1101	08.158201	Preparing 150 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket)	m	19,90
43.126.1102	08.158202	Preparing 200 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket)	m	25,70
43.126.1103	08.158203	Preparing 300 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket)	m	41,20
43.126.1104	08.158204	Preparing 400 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket)	m	62,90
43.126.1105	08.158205	Preparing 500 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket)	m	81,70
43.126.1106	08.158206	Preparing 600 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket)	m	105,10
<p>Bellmouth Concrete Pipes Manufactured with Sulphate Resistant Cement</p>				
43.126.1121	08.158601	Preparing 150 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	21,89
43.126.1122	08.158602	Preparing 200 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	28,27
43.126.1123	08.158603	Preparing 300 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	45,32
43.126.1124	08.158604	Preparing 400 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	69,19
43.126.1125	08.158605	Preparing 500 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	89,87
43.126.1126	08.158606	Preparing 600 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	115,61
<p>Preparing Bellmouth Reinforced Concrete Pipes (500 dosed, steam cured, with integrated gasket, equipment price excluded)</p> <p>Bellmouth Reinforced Concrete Pipes Manufactured with Normal Cement</p>				
43.126.1141	08.158211	Preparing 600 mm diameter reinforced concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, reinforcement price excluded)	m	122,60
43.126.1142	08.158212	Preparing 800 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, reinforcement cost excluded)	m	202,60
43.126.1143	08.158213	Preparing 1000 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, reinforcement cost excluded)	m	321,90
43.126.1144	08.158214	Preparing 1200 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, reinforcement cost excluded)	m	484,20
43.126.1145	08.158215	Preparing 1400 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, reinforcement cost excluded)	m	525,90
43.126.1146	08.158216	Preparing 1600 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, reinforcement cost excluded)	m	767,30
<p>Bellmouth Concrete Pipes Manufactured with Sulphate Resistant Cement</p>				
43.126.1161	08.158611	Preparing 600 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	134,86
43.126.1162	08.158612	Preparing 800 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	222,86
43.126.1163	08.158613	Preparing 1000 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	354,09
43.126.1164	08.158614	Preparing 1200 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	532,62
43.126.1165	08.158615	Preparing 1400 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	578,49
43.126.1166	08.158616	Preparing 1600 mm diameter concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	844,03

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Preparing Tongued and Bellmouth Concrete Sewerage Pipes (500 dosed, steam cured, with integrated gasket, equipment price excluded)				
Tongued and Bellmouth Concrete Pipes Manufactured with Normal Cement				
43.126.1181	08.158236	Preparing 1600 mm diameter concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, reinforcement cost excluded)	m	747,30
43.126.1182	08.158237	Preparing 1800 mm diameter concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, reinforcement cost excluded)	m	1.033,70
43.126.1183	08.158238	Preparing 2000 mm diameter concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, reinforcement cost excluded)	m	1.265,00
43.126.1184	08.158239	Preparing 2200 mm diameter concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, reinforcement cost excluded)	m	1.625,70
43.126.1185	08.158240	Preparing 2400 mm diameter concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, reinforcement cost excluded)	m	1.939,30
Tongued and Bellmouth Concrete Pipes Manufactured with Sulphate Resistant Cement				
43.126.1201	08.158636	Preparing 1600 mm diameter concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	822,03
43.126.1202	08.158637	Preparing 1800 mm diameter concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	1.137,07
43.126.1203	08.158638	Preparing 2000 mm diameter concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	1.391,50
43.126.1204	08.158639	Preparing 2200 mm diameter concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	1.788,27
43.126.1205	08.158640	Preparing 2400 mm diameter concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	2.133,23
Preparing Concrete Pipe C Parts (Bellmouth, 500 dosed, steam cured, with integrated gasket)				
C Parts Manufactured with Normal Cement				
43.126.1301	-	Preparing 150/150 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket)	pcs	30,00
43.126.1302	-	Preparing 200/150 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket)	pcs	33,00
43.126.1303	-	Preparing 300/150 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket)	pcs	36,00
43.126.1304	-	Preparing 400/150 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket)	pcs	40,00
43.126.1305	-	Preparing 500/150 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket)	pcs	45,00
43.126.1306	-	Preparing 600/150 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket)	pcs	55,00
43.126.1311	-	Preparing 200/200 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket)	pcs	35,00
43.126.1312	-	Preparing 300/200 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket)	pcs	40,00
43.126.1313	-	Preparing 400/200 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket)	pcs	45,00
43.126.1314	-	Preparing 500/200 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket)	pcs	55,00
43.126.1315	-	Preparing 600/200 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket)	pcs	65,00
C Parts Manufactured with Sulphate Resistant Cement				
43.126.1321	-	Preparing 150/150 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	33,00
43.126.1322	-	Preparing 200/150 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	36,30
43.126.1323	-	Preparing 300/150 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	39,60
43.126.1324	-	Preparing 400/150 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	44,00
43.126.1325	-	Preparing 500/150 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	49,50
43.126.1326	-	Preparing 600/150 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	60,50

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.126.1331	-	Preparing 200/200 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	38,50
43.126.1332	-	Preparing 300/200 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	44,00
43.126.1333	-	Preparing 400/200 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	49,50
43.126.1334	-	Preparing 500/200 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	60,50
43.126.1335	-	Preparing 600/200 mm diameter concrete pipe C part (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	71,50
Preparing Concrete Pipe C Parts Pipe Plugs				
43.126.1341	-	Preparing 150 mm diameter concrete pipe C part stop	pcs	7,00
43.126.1342	-	Preparing 200 mm diameter concrete pipe C part stop	pcs	9,00
Preparing Concrete Pipe Bends (Bellmouth, 500 dosed, steam cured, with integrated gasket)				
Concrete Pipe Bends Manufactured with Normal Cement				
43.126.1351	-	Preparing 150 mm diameter 45° concrete pipe bend (500 dose, steam cured, with integrated gasket)	pcs	16,00
43.126.1352	-	Preparing 200 mm diameter 45° concrete pipe bend (500 dose, steam cured, with integrated gasket)	pcs	19,00
Concrete Pipe Bends Manufactured with Sulphate Resistant Cement				
43.126.1361	-	Preparing 150 mm diameter 45° concrete pipe bend (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	17,60
43.126.1362	-	Preparing 200 mm diameter 45° concrete pipe bend (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	20,90
Preparing HDPE Pipe and Connection Elements				
Preparing HDPE Corrugated Pipe Sleeve (SN 8)				
43.127.1101	08.2021	Preparing 150 mm diameter HDPE Corrugated pipe sleeve (SN 8)	pcs	13,30
43.127.1102	08.2022	Preparing 200 mm diameter HDPE Corrugated pipe sleeve (SN 8)	pcs	18,60
43.127.1103	08.2023	Preparing 300 mm diameter HDPE Corrugated pipe sleeve (SN 8)	pcs	42,60
43.127.1104	08.2024	Preparing 400 mm diameter HDPE Corrugated pipe sleeve (SN 8)	pcs	93,10
43.127.1105	08.2025	Preparing 500 mm diameter HDPE Corrugated pipe sleeve (SN 8)	pcs	201,10
43.127.1106	08.2026	Preparing 600 mm diameter HDPE Corrugated pipe sleeve (SN 8)	pcs	237,50
Preparing HDPE Corrugated Pipe C Parts (SN 8)				
43.127.1121	08.2041	Preparing 150/150 mm diameter HDPE Corrugated C part (SN 8)	pcs	33,50
43.127.1122	08.2042	Preparing 200/150 mm diameter HDPE Corrugated C part (SN 8)	pcs	39,80
43.127.1123	08.2043	Preparing 300/150 mm diameter HDPE Corrugated C part (SN 8)	pcs	70,00
43.127.1124	08.2044	Preparing 400/150 mm diameter HDPE Corrugated C part (SN 8)	pcs	175,00
43.127.1125	08.2045	Preparing 500/150 mm diameter HDPE Corrugated C part (SN 8)	pcs	310,00
43.127.1126	08.2046	Preparing 600/150 mm diameter HDPE Corrugated C part (SN 8)	pcs	440,00
43.127.1131	-	Preparing 200/150 mm diameter HDPE Corrugated C part (SN 8)	pcs	55,30
43.127.1132	-	Preparing 300/150 mm diameter HDPE Corrugated C part (SN 8)	pcs	75,00
43.127.1133	-	Preparing 400/150 mm diameter HDPE Corrugated C part (SN 8)	pcs	180,00
43.127.1134	-	Preparing 500/150 mm diameter HDPE Corrugated C part (SN 8)	pcs	340,00
43.127.1135	-	Preparing 600/150 mm diameter HDPE Corrugated C part (SN 8)	pcs	490,00
Preparing HDPE Corrugated Pipe C Part Pipe Plugs				
43.127.1151	-	Preparing 150/150 mm diameter HDPE Corrugated C part	pcs	6,10
43.127.1152	-	Preparing 200/150 mm diameter HDPE Corrugated C part	pcs	11,20
Preparing HDPE Corrugated Pipe Bends (SN 8)				
43.127.1171	08.2081	Preparing 150 mm diameter HDPE Corrugated 45° pipe bend (SN 8)	pcs	39,90
43.127.1172	08.2082	Preparing 150 mm diameter HDPE Corrugated 90° pipe bend (SN 8)	pcs	41,20
43.127.1173	08.2083	Preparing 200 mm diameter HDPE Corrugated 45° pipe bend (SN 8)	pcs	49,20
43.127.1174	08.2084	Preparing 200 mm diameter HDPE Corrugated 90° pipe bend (SN 8)	pcs	53,20
43.127.1175	08.2085	Preparing 300 mm diameter HDPE Corrugated 45° pipe bend (SN 8)	pcs	85,10
43.127.1176	08.2086	Preparing 300 mm diameter HDPE Corrugated 90° pipe bend (SN 8)	pcs	101,10
43.127.1177	08.2087	Preparing 400 mm diameter HDPE Corrugated 45° pipe bend (SN 8)	pcs	127,70

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.127.1178	08.2088	Preparing 400 mm diameter HDPE Corrugated 90° pipe bend (SN 8)	pcs	134,30
43.127.1179	08.2089	Preparing 500 mm diameter HDPE Corrugated 45° pipe bend (SN 8)	pcs	251,40
43.127.1180	08.2090	Preparing 500 mm diameter HDPE Corrugated 90° pipe bend (SN 8)	pcs	264,70
43.127.1181	08.2091	Preparing 600 mm diameter HDPE Corrugated 45° pipe bend (SN 8)	pcs	384,40
43.127.1182	08.2092	Preparing 600 mm diameter HDPE Corrugated 90° pipe bend (SN 8)	pcs	404,30
Preparing Eevery Kind and Diameter Pipe Fitting Elements				
43.130.1001	08.76041	Preparing steel pipe fitting elements (St 44 for each diameter, excluding flange pieces having their prices published)	kg	11,00
43.130.1011	08.76045	Preparing steel flange piece for PE100 pipe (St 44 for each diameter, excluding flange pieces having their prices published)	kg	11,00
43.130.1021	08.76046	Preparing steel flange pieces for PE100 pipe (304 quality stainless for each diameter, excluding flange pieces having their prices published)	kg	13,90
43.130.1031	08.76047	Preparing steel flange pieces for PE100 pipe (316 quality stainless for each diameter, excluding flange pieces having their prices published)	kg	19,35
43.130.1041	-	304 stainless steep special pieces in every diameter	kg	13,90
43.130.1051	-	316 quality stainless steep special pieces in every diameter	kg	19,35
43.130.1061	08.76501	Preparing PVC pipe fitting elements (For every diameter, excluding special pieces having their prices published)	kg	5,50
43.130.1071	08.76044	Preparing PE100 pipe fitting elements (For every diameter, excluding special pieces having their prices published)	kg	10,50
43.130.1081	08.76031	Preparing ductile pipe fitting elements (For every diameter, excluding special pieces having their prices published)	kg	17,00
43.130.1091	08.76061	Preparing GRP pipe fitting elements (For every diameter, excluding special pieces having their prices published)	kg	23,00
Preparing Prefabricated Parcel and Manhole Shaft Elements				
Preparing Prefabricated Parcel Manhole Elements (500 dosed, steam cured, base elements pipe entries with integrated gasket, joint places between shafts with 600 dose plaster)				
Parcel Manhole Elements Manufactured with Normal Cement				
43.135.1101	08.158301	Preparing prefabricated parcel manhole base element (h: 0,50 m, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (Steam cured, 500 doses, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster)	pcs	214,40
43.135.1102	08.158302	Preparing prefabricated parcel manhole body element (h: 0,50 m, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (Steam cured, 500 doses, junction places between shaft elements with 600 dose plaster)	pcs	138,30
43.135.1103	08.158303	Preparing prefabricated parcel manhole body element (h: 0,25 m, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (Steam cured, 500 doses, junction places between shaft elements with 600 dose plaster)	pcs	88,60
43.135.1104	08.158304	Preparing prefabricated parcel manhole body height setting element (h: variable height, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (Steam cured, 500 doses, junction places between shaft elements with 600 dose plaster)	m	275,00
43.135.1105	08.158305	Preparing frame free reinforced concrete cover for parcel manhole (0,50 x 1,00 x 0,10 m) (For parcel manholes in the garden by using C35/45 concrete)	pcs	53,30
43.135.1106	08.158306	Preparing reinforced concrete cover framed with profile iron for parcel manhole (0,50 x 1,00 x 0,10 m) (For parcel manholes in avenues and streets by using C35/45 concrete)	pcs	80,70
43.135.1121	08.158311	Preparing prefabricated parcel manhole base element (h: 0,50 m, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (Steam cured, 500 doses, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster)	pcs	143,20
43.135.1122	08.158312	Preparing prefabricated parcel manhole body element (h: 0,50 m, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (Steam cured, 500 doses, junction places between shaft elements with 600 dose plaster)	pcs	119,60
43.135.1123	08.158313	Preparing prefabricated parcel manhole body element (h: 0,25 m, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (Steam cured, 500 doses, junction places between shaft elements with 600 dose plaster)	pcs	76,60
43.135.1124	08.158314	Preparing prefabricated parcel manhole body height setting element (h: variable height, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (Steam cured, 500 doses, junction places between shaft elements with 600 dose plaster)	m	237,70
43.135.1125	08.158315	Preparing frame free concrete cover for parcel manhole (0,40 x 0,80 x 0,10 m) (For parcel manholes in the garden by using C35/45 concrete)	pcs	34,10
43.135.1126	08.158316	Preparing prefabricated concrete cover framed with profile iron for parcel manhole (0,40 x 0,80 x 0,10 m) (For parcel manholes in avenues and streets by using C35/45 concrete)	pcs	51,60

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.135.1141	08.158321	Preparing prefabricated parcel manhole base element (h: 0,50 m, internal size: Ø0,62 m, wall tickness: 0,15 m) (Steam cured, 500 doses, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster)	pcs	171,80
43.135.1142	08.158322	Preparing prefabricated parcel manhole body element (h: 0,50 m, internal size: Ø0,62 m, wall tickness: 0,15 m) (Steam cured, 500 doses, junction places between shaft elements with 600 dose plaster)	pcs	154,80
43.135.1143	08.158323	Preparing prefabricated parcel manhole body element (h: 0,25 m, internal size: Ø0,62 m, wall tickness: 0,15 m) (Steam cured, 500 doses, junction places between shaft elements with 600 dose plaster)	pcs	99,20
43.135.1144	08.158324	Preparing prefabricated parcel manhole body height setting element (h: variable height, internal size: Ø0,62 m, wall tickness: 0,15 m) (Steam cured, 500 doses, junction places between shaft elements with 600 dose plaster)	m	307,80
Parcel Manhole Elements Manufactured with Sulphate Resistant Cement				
43.135.1201	08.158701	Preparing prefabricated parcel manhole base element (h: 0,50 m, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	235,84
43.135.1202	08.158702	Preparing prefabricated parcel manhole body element (h: 0,50 m, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	152,13
43.135.1203	08.158703	Preparing prefabricated parcel manhole body element (h: 0,25 m, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	97,46
43.135.1204	08.158704	Preparing prefabricated parcel manhole body height setting element (h: variable height, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	m	302,50
43.135.1221	08.158711	Preparing prefabricated parcel manhole base element (h: 0,50 m, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	157,52
43.135.1222	08.158712	Preparing prefabricated parcel manhole body element (h: 0,50 m, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	131,56
43.135.1223	08.158713	Preparing prefabricated parcel manhole body element (h: 0,25 m, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	84,26
43.135.1224	08.158714	Preparing prefabricated parcel manhole body height setting element (h: variable height, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	m	261,47
43.135.1241	08.158721	Preparing prefabricated parcel manhole base element (h: 0,50 m, internal size: Ø0,62 m, wall tickness: 0,15 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	188,98
43.135.1242	08.158722	Preparing prefabricated parcel manhole body element (h: 0,50 m, internal size: Ø0,62 m, wall tickness: 0,15 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	170,28
43.135.1243	08.158723	Preparing prefabricated parcel manhole body element (h: 0,25 m, internal size: Ø0,62 m, wall tickness: 0,15 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	109,12
43.135.1244	08.158724	Preparing prefabricated parcel manhole body height setting element (h: variable height, internal size: Ø0,62 m, wall tickness: 0,15 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	m	338,58
Preparing Prefabricated Manhole Shaft Elements (500 dosed, steam cured, base elements pipe entries and shaft elements with integrated gasket.)				
Manhole Shaft Elements Manufactured with Normal Cement				
43.135.1401	08.158401	Preparing prefabricated manhole base element with output diameter 200 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe in+B1734:B1752lets with integrated gasket connection)	pcs	368,70
43.135.1402	08.158402	Preparing prefabricated manhole base element with output diameter 200 mm, 2 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	373,40

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.135.1403	08.158403	Preparing prefabricated manhole base element with output diameter 200 mm, 3 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	377,70
43.135.1404	08.158404	Preparing prefabricated manhole base element with output diameter 300 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	371,40
43.135.1405	08.158405	Preparing prefabricated manhole base element with output diameter 300 mm, 2 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	375,30
43.135.1406	08.158406	Preparing prefabricated manhole base element with output diameter 300 mm, 3 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	379,70
43.135.1407	08.158407	Preparing prefabricated manhole base element with output diameter 400 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	373,50
43.135.1408	08.158408	Preparing prefabricated manhole base element with output diameter 400 mm, 2 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	378,40
43.135.1409	08.158409	Preparing prefabricated manhole base element with output diameter 400 mm, 3 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	383,00
43.135.1410	08.158410	Preparing prefabricated manhole base element with output diameter 500 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	431,90
43.135.1411	08.158411	Preparing prefabricated manhole base element with output diameter 500 mm, 2 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	437,30
43.135.1412	08.158412	Preparing prefabricated manhole base element with output diameter 500 mm, 3 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	441,90
43.135.1413	08.158413	Preparing prefabricated manhole base element with output diameter 600 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	434,90
43.135.1414	08.158414	Preparing prefabricated manhole base element with output diameter 600 mm, 2 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	439,90
43.135.1415	08.158415	Preparing prefabricated manhole base element with output diameter 600 mm, 3 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	445,50
43.135.1416	08.158416	Preparing prefabricated manhole base element with output diameter 700 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	690,90
43.135.1417	08.158417	Preparing prefabricated manhole base element with output diameter 800 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection)	pcs	691,70
43.135.1418	08.158418	Preparing prefabricated manhole base element cover with output diameter 700 - Ø800 mm (Concrete cover with font grid made with C35/45, excluding font grid price)	pcs	248,00
43.135.1451	08.158441	Preparing prefabricated manhole shaft body bracket element (h: 0,60 m, internal diameter: 1,00 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket connection)	pcs	198,60
43.135.1452	08.158442	Preparing prefabricated manhole shaft body bracket element (h: 0,35 m, internal diameter: 1,00 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket connection)	pcs	146,90
43.135.1453	08.158443	Preparing prefabricated manhole shaft body bracket element (h: 0,60 m, internal diameter: 1,20 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket connection)	pcs	213,00
43.135.1454	08.158444	Preparing prefabricated manhole shaft body bracket element (h: 0,35 m, internal diameter: 1,20 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket connection)	pcs	160,70
43.135.1455	08.158445	Preparing prefabricated manhole shaft body height setting bracket element (h: 0,15 - 0,60 m variable, internal diameter: 1,00 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket connection)	m	265,90
43.135.1456	08.158446	Preparing prefabricated manhole shaft body height setting bracket element (h: 0,15 - 0,60 m variable, internal diameter: 1,20 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket connection)	m	283,80
43.135.1457	08.158447	Preparing prefabricated manhole conical element (h: 0,65 m, internal diameter: 1,00 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket connection)	pcs	171,70
43.135.1458	08.158448	Preparing prefabricated manhole conical element (h: 0,78 m, internal diameter: 1,20 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket connection)	pcs	208,00
43.135.1459	08.158449	Preparing prefabricated manhole shaft neck ring element (h: 0,15 m, internal diameter: 0,62 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket connection)	pcs	66,00
43.135.1460	08.158450	Preparing prefabricated manhole shaft frame installation element (h: 0,29 m, internal diameter: 0,62 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket connection, sphero casting shaft cover frame in manufacture, installation included)	pcs	83,80
Manhole Shaft Elements Manufactured with Sulphate Resistant Cement				
43.135.1501	08.158801	Preparing prefabricated manhole base element with output diameter 200 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	405,57
43.135.1502	08.158802	Preparing prefabricated manhole base element with output diameter 200 mm, 2 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	410,74

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.135.1503	08.158803	Preparing prefabricated manhole base element with output diameter 200 mm, 3 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	415,47
43.135.1504	08.158804	Preparing prefabricated manhole base element with output diameter 300 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	408,54
43.135.1505	08.158805	Preparing prefabricated manhole base element with output diameter 300 mm, 2 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	412,83
43.135.1506	08.158806	Preparing prefabricated manhole base element with output diameter 300 mm, 3 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	417,67
43.135.1507	08.158807	Preparing prefabricated manhole base element with output diameter 400 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	410,85
43.135.1508	08.158808	Preparing prefabricated manhole base element with output diameter 400 mm, 2 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	416,24
43.135.1509	08.158809	Preparing prefabricated manhole base element with output diameter 400 mm, 3 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	421,30
43.135.1510	08.158810	Preparing prefabricated manhole base element with output diameter 500 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	475,09
43.135.1511	08.158811	Preparing prefabricated manhole base element with output diameter 500 mm, 2 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	481,03
43.135.1512	08.158812	Preparing prefabricated manhole base element with output diameter 500 mm, 3 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	486,09
43.135.1513	08.158813	Preparing prefabricated manhole base element with output diameter 600 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	478,39
43.135.1514	08.158814	Preparing prefabricated manhole base element with output diameter 600 mm, 2 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	483,89
43.135.1515	08.158815	Preparing prefabricated manhole base element with output diameter 600 mm, 3 inlets, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	490,05
43.135.1516	08.158816	Preparing prefabricated manhole base element with output diameter 700 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	759,99
43.135.1517	08.158817	Preparing prefabricated manhole base element with output diameter 800 mm, 1 inlet, 1 outlet (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement)	pcs	760,87
43.135.1551	08.158841	Preparing prefabricated manhole shaft body bracket element (h: 0,60 m, internal diameter: 1,00 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	218,46
43.135.1552	08.158842	Preparing prefabricated manhole shaft body bracket element (h: 0,35 m, internal diameter: 1,00 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	161,59
43.135.1553	08.158843	Preparing prefabricated manhole shaft body bracket element (h: 0,60 m, internal diameter: 1,20 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	234,30
43.135.1554	08.158844	Preparing prefabricated manhole shaft body bracket element (h: 0,35 m, internal diameter: 1,20 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	176,77
43.135.1555	08.158845	Preparing prefabricated manhole shaft body height setting bracket element (h: 0,15- 0,60 m, internal diameter: 1,00 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	292,49
43.135.1556	08.158846	Preparing prefabricated manhole shaft body height setting bracket element (h: 0,15- 0,60 m, internal diameter: 1,20 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	m	312,18
43.135.1557	08.158847	Preparing prefabricated manhole conical element (h: 0,65 m, internal diameter: 1,00 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	188,87
43.135.1558	08.158848	Preparing prefabricated manhole conical element (h: 0,78 m, internal diameter: 1,20 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	228,80
43.135.1559	08.158849	Preparing prefabricated manhole shaft neck ring element (h: 0,15 m, internal diameter: 0,62 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	72,60
43.135.1560	08.158850	Preparing prefabricated manhole shaft frame installation element (h: 0,29 m, internal diameter: 0,62 m, wall thickness: 0,15 m) (500 dose, steam cured, with integrated gasket, made of sulphate resistant cement)	pcs	92,18

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Preparing Prefabricated Stormwater Elements Preparing Stormwater Grid Manholes (500 dosed, steam cured, joint places between manhole elements with 600 dose plaster) Stormwater Grid Manholes Manufactured with Normal Cement				
43.140.1001	08.1701	Preparing prefabricated stormwater grid manhole (Type 1; G: 0,75 m, U: 0,71 m, Y: 0,60 m, e: 0,15 m) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	191,30
43.140.1002	08.1702	Preparing prefabricated stormwater grid manhole (Type 2; G: 0,75 m, U: 0,86 m, Y: 0,60 m, e: 0,15 m) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	212,30
43.140.1003	08.1703	Preparing prefabricated stormwater grid manhole (Type 3; G: 0,75 m, U: 0,95 m, Y: 1,25 m, e: 0,15 m, Ø200 output) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	263,50
43.140.1004	08.1704	Preparing prefabricated stormwater grid manhole (Type 4; G: 0,75 m, U: 0,95 m, Y: 1,25 m, e: 0,15 m, Ø300 output) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	266,30
Stormwater Grid Manholes Manufactured with Sulphate Resistant Cement				
43.140.1021	08.1751	Preparing prefabricated stormwater grid manhole (Type 1; G: 0,75 m, U: 0,71 m, Y: 0,60 m, e: 0,15 m) (Junction places between manholes, 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	210,43
43.140.1022	08.1752	Preparing prefabricated stormwater grid manhole (Type 2; G: 0,75 m, U: 0,86 m, Y: 0,60 m, e: 0,15 m) (Junction places between manholes, 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	233,53
43.140.1023	08.1753	Preparing prefabricated stormwater grid manhole (Type 3; G: 0,75 m, U: 0,95 m, Y: 1,25 m, e: 0,15 m, Ø200 output) (Junction places between manholes, 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	289,85
43.140.1024	08.1754	Preparing prefabricated stormwater grid manhole (Type 4; G: 0,75 m, U: 0,95 m, Y: 1,25 m, e: 0,15 m, Ø300 output) (Junction places between manholes, 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	292,93
Preparing Stormwater Box Culverts (500 dosed, steam cured, joint places between manhole elements with 600 dose plaster) Stormwater Box Culverts Manufactured with Normal Cement				
43.140.1051	08.1725	Preparing prefabricated stormwater box culvert (G: 1,00 m, U: 0,50 m, Y: 2,00 m, e: 0,20 m) (Junction places between manhole elements, 500 doses, steam cured with 600 dose plaster)	pcs	791,50
43.140.1052	08.1726	Preparing prefabricated stormwater box culvert (G: 1,00 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between manhole elements, 500 doses, steam cured with 600 dose plaster)	pcs	1.193,40
43.140.1053	08.1727	Preparing prefabricated stormwater box culvert (G: 1,20 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between manhole elements, 500 doses, steam cured with 600 dose plaster)	pcs	1.352,60
43.140.1054	08.1728	Preparing prefabricated stormwater box culvert (G: 1,30 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between manhole elements, 500 doses, steam cured with 600 dose plaster)	pcs	1.418,80
43.140.1055	08.1729	Preparing prefabricated stormwater box culvert (G: 1,50 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between manhole elements, 500 doses, steam cured with 600 dose plaster)	pcs	1.498,40
43.140.1056	08.1730	Preparing prefabricated stormwater box culvert (G: 2,00 m, U: 1,00 m, Y: 2,00 m, e: 0,25 m) (Junction places between manhole elements, 500 doses, steam cured with 600 dose plaster)	pcs	2.006,00
43.140.1057	08.1731	Preparing prefabricated stormwater box culvert (G: 2,00 m, U: 1,50 m, Y: 2,00 m, e: 0,25 m) (Junction places between manhole elements, 500 doses, steam cured with 600 dose plaster)	pcs	2.303,60
43.140.1058	08.1732	Preparing prefabricated stormwater box culvert (G: 2,50 m, U: 1,00 m, Y: 2,00 m, e: 0,25 m) (Junction places between manhole elements, 500 doses, steam cured with 600 dose plaster)	pcs	2.768,60

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Stormwater Box Culverts Manufactured with Sulphate Resistant Cement				
43.140.1071	08.1775	Preparing prefabricated stormwater box culvert (G: 1,00 m, U: 0,50 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	870,65
43.140.1072	08.1776	Preparing prefabricated stormwater box culvert (G: 1,00 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	1.312,74
43.140.1073	08.1777	Preparing prefabricated stormwater box culvert (G: 1,20 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	1.487,86
43.140.1074	08.1778	Preparing prefabricated stormwater box culvert (G: 1,30 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	1.560,68
43.140.1075	08.1779	Preparing prefabricated stormwater box culvert (G: 1,50 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	1.648,24
43.140.1076	08.1780	Preparing prefabricated stormwater box culvert (G: 2,00 m, U: 1,00 m, Y: 2,00 m, e: 0,25 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	2.206,60
43.140.1077	08.1781	Preparing prefabricated stormwater box culvert (G: 2,00 m, U: 1,50 m, Y: 2,00 m, e: 0,25 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	2.533,96
43.140.1078	08.1782	Preparing prefabricated stormwater box culvert (G: 2,50 m, U: 1,00 m, Y: 2,00 m, e: 0,25 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	3.045,46
PREPARING MECHANICAL EQUIPMENT				
Preparing PE100 Slided Long Spigot Valves (10 - 16 Atu)				
43.145.1001	08.77501/İB	Preparing 50 mm diameter 10-16 atu PE100 slide long spigot valve	pcs	333,00
43.145.1002	08.77502/İB	Preparing 63 mm diameter 10-16 atu PE100 slide long spigot valve	pcs	343,00
43.145.1003	08.77503/İB	Preparing 75 mm diameter 10-16 atu PE100 slide long spigot valve	pcs	405,30
43.145.1004	08.77504/İB	Preparing 90 mm diameter 10-16 atu PE100 slide long spigot valve	pcs	477,30
43.145.1005	08.77505/İB	Preparing 110 mm diameter 10-16 atu PE100 slide long spigot valve	pcs	622,30
43.145.1006	08.77506/İB	Preparing 125 mm diameter 10-16 atu PE100 slide long spigot valve	pcs	646,40
43.145.1007	08.77507/İB	Preparing 140 mm diameter 10-16 atu PE100 slide long spigot valve	pcs	943,90
43.145.1008	08.77508/İB	Preparing 160 mm diameter 10-16 atu PE100 slide long spigot valve	pcs	1.107,10
43.145.1009	08.77509/İB	Preparing 180 mm diameter 10-16 atu PE100 slide long spigot valve	pcs	1.383,90
43.145.1010	08.77510/İB	Preparing 200 mm diameter 10-16 atu PE100 slide long spigot valve	pcs	2.038,40
43.145.1011	08.77511/İB	Preparing 225 mm diameter 10-16 atu PE100 slide long spigot valve	pcs	2.038,40
Preparing PE100 Slided Short Spigot Valves (10 - 16 Atu)				
43.145.1021	08.77531/İB	Preparing 50 mm diameter 10-16 atu PE100 slide short spigot valve	pcs	316,00
43.145.1022	08.77532/İB	Preparing 63 mm diameter 10-16 atu PE100 slide short spigot valve	pcs	325,00
43.145.1023	08.77533/İB	Preparing 75 mm diameter 10-16 atu PE100 slide short spigot valve	pcs	371,80
43.145.1024	08.77534/İB	Preparing 90 mm diameter 10-16 atu PE100 slide short spigot valve	pcs	437,50
43.145.1025	08.77535/İB	Preparing 110 mm diameter 10-16 atu PE100 slide short spigot valve	pcs	580,10
43.145.1026	08.77536/İB	Preparing 125 mm diameter 10-16 atu PE100 slide short spigot valve	pcs	600,00
43.145.1027	08.77537/İB	Preparing 140 mm diameter 10-16 atu PE100 slide short spigot valve	pcs	854,30
43.145.1028	08.77538/İB	Preparing 160 mm diameter 10-16 atu PE100 slide short spigot valve	pcs	1.027,50
43.145.1029	08.77539/İB	Preparing 180 mm diameter 10-16 atu PE100 slide short spigot valve	pcs	1.284,50
43.145.1030	08.77540/İB	Preparing 200 mm diameter 10-16 atu PE100 slide short spigot valve	pcs	1.889,30
43.145.1031	08.77541/İB	Preparing 225 mm diameter 10-16 atu PE100 slide short spigot valve	pcs	1.889,30
Preparing PE100 Slided Flanged Valves (10 - 16 Atu)				
43.145.1041	08.77561/İB	Preparing 50 mm diameter 10-16 atu PE100 slide flanged valve	pcs	388,00
43.145.1042	08.77562/İB	Preparing 63 mm diameter 10-16 atu PE100 slide flanged valve	pcs	433,00

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.145.1043	08.77563/lB	Preparing 75 mm diameter 10-16 atu PE100 slide flanged valve	pcs	501,00
43.145.1044	08.77564/lB	Preparing 90 mm diameter 10-16 atu PE100 slide flanged valve	pcs	588,40
43.145.1045	08.77565/lB	Preparing 110 mm diameter 10-16 atu PE100 slide flanged valve	pcs	693,30
43.145.1046	08.77566/lB	Preparing 125 mm diameter 10-16 atu PE100 slide flanged valve	pcs	786,70
43.145.1047	08.77567/lB	Preparing 140 mm diameter 10-16 atu PE100 slide flanged valve	pcs	1.063,30
43.145.1048	08.77568/lB	Preparing 160 mm diameter 10-16 atu PE100 slide flanged valve	pcs	1.282,70
43.145.1049	08.77569/lB	Preparing 180 mm diameter 10-16 atu PE100 slide flanged valve	pcs	1.603,40
43.145.1050	08.77570/lB	Preparing 200 mm diameter 10-16 atu PE100 slide flanged valve	pcs	2.345,00
43.145.1051	08.77571/lB	Preparing 225 mm diameter 10-16 atu PE100 slide flanged valve	pcs	2.345,00
Preparing PE100 Slided Long Spigot Flanged Valves (10 - 16 Atu)				
43.145.1061	08.77601/lB	Preparing 50 mm diameter 10-16 atu PE100 slide long spigot, flanged valve	pcs	368,60
43.145.1062	08.77602/lB	Preparing 63 mm diameter 10-16 atu PE100 slide long spigot, flanged valve	pcs	411,00
43.145.1063	08.77603/lB	Preparing 75 mm diameter 10-16 atu PE100 slide long spigot, flanged valve	pcs	445,80
43.145.1064	08.77604/lB	Preparing 90 mm diameter 10-16 atu PE100 slide long spigot, flanged valve	pcs	525,40
43.145.1065	08.77605/lB	Preparing 110 mm diameter 10-16 atu PE100 slide long spigot, flanged valve	pcs	621,50
43.145.1066	08.77606/lB	Preparing 125 mm diameter 10-16 atu PE100 slide long spigot, flanged valve	pcs	711,00
43.145.1067	08.77607/lB	Preparing 140 mm diameter 10-16 atu PE100 slide long spigot, flanged valve	pcs	1.030,00
43.145.1068	08.77608/lB	Preparing 160 mm diameter 10-16 atu PE100 slide long spigot, flanged valve	pcs	1.198,20
43.145.1069	08.77609/lB	Preparing 180 mm diameter 10-16 atu PE100 slide long spigot, flanged valve	pcs	1.497,70
43.145.1070	08.77610/lB	Preparing 200 mm diameter 10-16 atu PE100 slide long spigot, flanged valve	pcs	2.190,90
43.145.1071	08.77611/lB	Preparing 225 mm diameter 10-16 atu PE100 slide long spigot, flanged valve	pcs	2.190,90
Preparing PE100 Slided Short Spigot, Flanged Valves (10 - 16 Atu)				
43.145.1081	08.77631/lB	Preparing 50 mm diameter 10-16 atu PE100 slide short spigot, flanged valve	pcs	349,60
43.145.1082	08.77632/lB	Preparing 63 mm diameter 10-16 atu PE100 slide short spigot, flanged valve	pcs	380,50
43.145.1083	08.77633/lB	Preparing 75 mm diameter 10-16 atu PE100 slide short spigot, flanged valve	pcs	417,30
43.145.1084	08.77634/lB	Preparing 90 mm diameter 10-16 atu PE100 slide short spigot, flanged valve	pcs	487,20
43.145.1085	08.77635/lB	Preparing 110 mm diameter 10-16 atu PE100 slide short spigot, flanged valve	pcs	583,30
43.145.1086	08.77636/lB	Preparing 125 mm diameter 10-16 atu PE100 slide short spigot, flanged valve	pcs	671,20
43.145.1087	08.77637/lB	Preparing 140 mm diameter 10-16 atu PE100 slide short spigot, flanged valve	pcs	996,50
43.145.1088	08.77638/lB	Preparing 160 mm diameter 10-16 atu PE100 slide short spigot, flanged valve	pcs	1.163,40
43.145.1089	08.77639/lB	Preparing 180 mm diameter 10-16 atu PE100 slide short spigot, flanged valve	pcs	1.454,20
43.145.1090	08.77640/lB	Preparing 200 mm diameter 10-16 atu PE100 slide short spigot, flanged valve	pcs	2.162,20
43.145.1091	08.77641/lB	Preparing 225 mm diameter 10-16 atu PE100 slide short spigot, flanged valve	pcs	2.162,20
Preparing PE100 Slided Electrofusion Weld Sleeved Valves (10 - 16 Atu)				
43.145.1101	08.77661/lB	Preparing 50 mm diameter 10-16 atu PE100 slide electrofusion weld sleeved valve	pcs	368,00
43.145.1102	08.77662/lB	Preparing 63 mm diameter 10-16 atu PE100 slide electrofusion weld sleeved valve	pcs	411,00
43.145.1103	08.77663/lB	Preparing 75 mm diameter 10-16 atu PE100 slide electrofusion weld sleeved valve	pcs	475,00
43.145.1104	08.77664/lB	Preparing 90 mm diameter 10-16 atu PE100 slide electrofusion weld sleeved valve	pcs	502,10
43.145.1105	08.77665/lB	Preparing 110 mm diameter 10-16 atu PE100 slide electrofusion weld sleeved valve	pcs	602,40
43.145.1106	08.77666/lB	Preparing 125 mm diameter 10-16 atu PE100 slide electrofusion weld sleeved valve	pcs	701,00
43.145.1107	08.77667/lB	Preparing 140 mm diameter 10-16 atu PE100 slide electrofusion weld sleeved valve	pcs	1.021,00
43.145.1108	08.77668/lB	Preparing 160 mm diameter 10-16 atu PE100 slide electrofusion weld sleeved valve	pcs	1.191,50
43.145.1109	08.77669/lB	Preparing 180 mm diameter 10-16 atu PE100 slide electrofusion weld sleeved valve	pcs	1.489,50
43.145.1110	08.77670/lB	Preparing 200 mm diameter 10-16 atu PE100 slide electrofusion weld sleeved valve	pcs	2.170,90
43.145.1111	08.77671/lB	Preparing 225 mm diameter 10-16 atu PE100 slide electrofusion weld sleeved valve	pcs	2.170,90
Preparing PE100 Ball Electrofusion Weld Saddled Valves (10 - 16 Atu)				
43.145.1121	08.77701/lB	Preparing 50 mm diameter 10-16 atu PE100 slide electrofusion weld saddle valve	pcs	254,20
43.145.1122	08.77702/lB	Preparing 63 mm diameter 10-16 atu PE100 slide electrofusion weld saddle valve	pcs	400,70
43.145.1123	08.77703/lB	Preparing 75 mm diameter 10-16 atu PE100 slide electrofusion weld saddle valve	pcs	548,90
43.145.1124	08.77704/lB	Preparing 90 mm diameter 10-16 atu PE100 slide electrofusion weld saddle valve	pcs	652,80
43.145.1125	08.77705/lB	Preparing 110 mm diameter 10-16 atu PE100 slide electrofusion weld saddle valve	pcs	783,10
43.145.1126	08.77706/lB	Preparing 125 mm diameter 10-16 atu PE100 slide electrofusion weld saddle valve	pcs	911,30
43.145.1127	08.77707/lB	Preparing 140 mm diameter 10-16 atu PE100 slide electrofusion weld saddle valve	pcs	1.327,30
43.145.1128	08.77708/lB	Preparing 160 mm diameter 10-16 atu PE100 slide electrofusion weld saddle valve	pcs	1.549,00
43.145.1129	08.77709/lB	Preparing 180 mm diameter 10-16 atu PE100 slide electrofusion weld saddle valve	pcs	1.936,00
43.145.1130	08.77710/lB	Preparing 200 mm diameter 10-16 atu PE100 slide electrofusion weld saddle valve	pcs	2.822,00
43.145.1131	08.77711/lB	Preparing 225 mm diameter 10-16 atu PE100 slide electrofusion weld saddle valve	pcs	2.822,00

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Preparing PE100 Ball Valves (10 - 16 Atu)				
43.145.1141	08.77731/İB	Preparing 32 mm diameter 10-16 atu PE100 spherical valve	pcs	210,68
43.145.1142	08.77732/İB	Preparing 40 mm diameter 10-16 atu PE100 spherical valve	pcs	215,97
43.145.1143	08.77733/İB	Preparing 50 mm diameter 10-16 atu PE100 spherical valve	pcs	331,80
43.145.1144	08.77734/İB	Preparing 63 mm diameter 10-16 atu PE100 spherical valve	pcs	347,64
43.145.1145	08.77735/İB	Preparing 75 mm diameter 10-16 atu PE100 spherical valve	pcs	442,26
43.145.1146	08.77736/İB	Preparing 90 mm diameter 10-16 atu PE100 spherical valve	pcs	471,50
43.145.1147	08.77737/İB	Preparing 110 mm diameter 10-16 atu PE100 spherical valve	pcs	483,00
43.145.1148	08.77738/İB	Preparing 125 mm diameter 10-16 atu PE100 spherical valve	pcs	488,98
43.145.1149	08.77739/İB	Preparing 140 mm diameter 10-16 atu PE100 spherical valve	pcs	896,08
43.145.1150	08.77740/İB	Preparing 160 mm diameter 10-16 atu PE100 spherical valve	pcs	1.456,71
43.145.1151	08.77741/İB	Preparing 180 mm diameter 10-16 atu PE100 spherical valve	pcs	1.826,32
43.145.1152	08.77742/İB	Preparing 200 mm diameter 10-16 atu PE100 spherical valve	pcs	2.068,62
43.145.1153	08.77743/İB	Preparing 225 mm diameter 10-16 atu PE100 spherical valve	pcs	3.286,01
Preparing PE100 Ball Gear Boxed Valves (10 - 16 Atu)				
43.145.1161	08.77764/İB	Preparing 63 mm diameter 10-16 atu PE100 geared spherical valve	pcs	511,80
43.145.1162	08.77765/İB	Preparing 75 mm diameter 10-16 atu PE100 geared spherical valve	pcs	574,68
43.145.1163	08.77766/İB	Preparing 90 mm diameter 10-16 atu PE100 geared spherical valve	pcs	635,88
43.145.1164	08.77767/İB	Preparing 110 mm diameter 10-16 atu PE100 geared spherical valve	pcs	852,48
43.145.1165	08.77768/İB	Preparing 125 mm diameter 10-16 atu PE100 geared spherical valve	pcs	1.089,96
43.145.1166	08.77769/İB	Preparing 140 mm diameter 10-16 atu PE100 geared spherical valve	pcs	1.327,56
43.145.1167	08.77770/İB	Preparing 160 mm diameter 10-16 atu PE100 geared spherical valve	pcs	1.566,84
43.145.1168	08.77771/İB	Preparing 180 mm diameter 10-16 atu PE100 geared spherical valve	pcs	2.134,44
43.145.1169	08.77772/İB	Preparing 200 mm diameter 10-16 atu PE100 geared spherical valve	pcs	2.768,52
43.145.1170	08.77773/İB	Preparing 225 mm diameter 10-16 atu PE100 geared spherical valve	pcs	3.404,28
Preparing Valve Chamber Box Sets (Valve Lever and Collet) for PE100 Pipes				
43.145.1181	08.77801/İB	Preparing 32 - 50 mm diameter PE100 pipe valve chamber set (Vavle lever and sleeve)	pcs	161,00
43.145.1182	08.77802/İB	Preparing 63 - 125 mm diameter PE100 pipe valve chamber set (Vavle lever and sleeve)	pcs	216,00
43.145.1183	08.77803/İB	Preparing 140 - 225 mm diameter PE100 pipe valve chamber set (Vavle lever and sleeve)	pcs	229,00
Preparing Slided Valves (Sphero Casting, 10 - 16 Atu)				
43.145.1301	08.78101/İB	Preparing 40 mm diameter 10-16 atu sphero casting slide valve	pcs	309,75
43.145.1302	08.78102/İB	Preparing 50 mm diameter 10-16 atu sphero casting slide valve	pcs	327,08
43.145.1303	08.78103/İB	Preparing 65 mm diameter 10-16 atu sphero casting slide valve	pcs	398,13
43.145.1304	08.78104/İB	Preparing 80 mm diameter 10-16 atu sphero casting slide valve	pcs	497,53
43.145.1305	08.78105/İB	Preparing 100 mm diameter 10-16 atu sphero casting slide valve	pcs	619,85
43.145.1306	08.78106/İB	Preparing 125 mm diameter 10-16 atu sphero casting slide valve	pcs	824,60
43.145.1307	08.78107/İB	Preparing 150 mm diameter 10-16 atu sphero casting slide valve	pcs	1.134,35
43.145.1308	08.78109/İB	Preparing 200 mm diameter 10-16 atu sphero casting slide valve	pcs	1.811,08
43.145.1309	08.78110/İB	Preparing 250 mm diameter 10-16 atu sphero casting slide valve	pcs	2.820,30
43.145.1310	08.78111/İB	Preparing 300 mm diameter 10-16 atu sphero casting slide valve	pcs	3.693,03
43.145.1311	08.78112/İB	Preparing 350 mm diameter 10-16 atu sphero casting slide valve	pcs	4.579,93
43.145.1312	08.78113/İB	Preparing 400 mm diameter 10-16 atu sphero casting slide valve	pcs	8.750,53
43.145.1313	08.78114/İB	Preparing 450 mm diameter 10-16 atu sphero casting slide valve	pcs	9.324,70
43.145.1314	08.78115/İB	Preparing 500 mm diameter 10-16 atu sphero casting slide valve	pcs	15.607,55
43.145.1315	08.78116/İB	Preparing 600 mm diameter 10-16 atu sphero casting slide valve	pcs	27.541,85
43.145.1316	08.78117/İB	Preparing 700 mm diameter 10-16 atu sphero casting slide valve	pcs	36.721,48
43.145.1317	08.78118/İB	Preparing 800 mm diameter 10-16 atu sphero casting slide valve	pcs	45.901,10
43.145.1318	08.78119/İB	Preparing 900 mm diameter 10-16 atu sphero casting slide valve	pcs	57.377,78
43.145.1319	08.78120/İB	Preparing 1000 mm diameter 10-16 atu sphero casting slide valve	pcs	71.723,05
Preparing Slided Valves (Sphero Casting, 25 Atu)				
43.145.1351	08.78131/İB	Preparing 40 mm diameter 25 atu sphero casting slide valve	pcs	423,45
43.145.1352	08.78132/İB	Preparing 50 mm diameter 25 atu sphero casting slide valve	pcs	589,50
43.145.1353	08.78133/İB	Preparing 65 mm diameter 25 atu sphero casting slide valve	pcs	828,15
43.145.1354	08.78134/İB	Preparing 80 mm diameter 25 atu sphero casting slide valve	pcs	1.024,65
43.145.1355	08.78135/İB	Preparing 100 mm diameter 25 atu sphero casting slide valve	pcs	1.335,75
43.145.1356	08.78136/İB	Preparing 125 mm diameter 25 atu sphero casting slide valve	pcs	1.864,50
43.145.1357	08.78137/İB	Preparing 150 mm diameter 25 atu sphero casting slide valve	pcs	2.407,20
43.145.1358	08.78139/İB	Preparing 200 mm diameter 25 atu sphero casting slide valve	pcs	4.072,80
43.145.1359	08.78140/İB	Preparing 250 mm diameter 25 atu sphero casting slide valve	pcs	6.936,00
43.145.1360	08.78141/İB	Preparing 300 mm diameter 25 atu sphero casting slide valve	pcs	8.358,30

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.145.1361	08.78142/IB	Preparing 350 mm diameter 25 atu sphero casting slide valve	pcs	11.493,00
43.145.1362	08.78143/IB	Preparing 400 mm diameter 25 atu sphero casting slide valve	pcs	15.142,20
43.145.1363	08.78144/IB	Preparing 450 mm diameter 25 atu sphero casting slide valve	pcs	23.135,55
43.145.1364	08.78145/IB	Preparing 500 mm diameter 25 atu sphero casting slide valve	pcs	28.045,65
43.145.1365	08.78146/IB	Preparing 600 mm diameter 25 atu sphero casting slide valve	pcs	35.056,50
43.145.1366	08.78147/IB	Preparing 700 mm diameter 25 atu sphero casting slide valve	pcs	43.819,50
43.145.1367	08.78148/IB	Preparing 800 mm diameter 25 atu sphero casting slide valve	pcs	54.774,30
43.145.1368	08.78149/IB	Preparing 900 mm diameter 25 atu sphero casting slide valve	pcs	68.466,15
43.145.1369	08.78150/IB	Preparing 1000 mm diameter 25 atu sphero casting slide valve	pcs	85.582,65
Preparing Slided Valves (Steel Casting, 40 Atu)				
43.145.1401	08.78161/IB	Preparing 40 mm diameter 40 atu steel casting slide valve	pcs	649,60
43.145.1402	08.78162/IB	Preparing 50 mm diameter 40 atu steel casting slide valve	pcs	887,08
43.145.1403	08.78163/IB	Preparing 65 mm diameter 40 atu steel casting slide valve	pcs	1.247,40
43.145.1404	08.78164/IB	Preparing 80 mm diameter 40 atu steel casting slide valve	pcs	1.506,58
43.145.1405	08.78165/IB	Preparing 100 mm diameter 40 atu steel casting slide valve	pcs	1.924,13
43.145.1406	08.78166/IB	Preparing 125 mm diameter 40 atu steel casting slide valve	pcs	2.680,13
43.145.1407	08.78167/IB	Preparing 150 mm diameter 40 atu steel casting slide valve	pcs	3.436,13
43.145.1408	08.78169/IB	Preparing 200 mm diameter 40 atu steel casting slide valve	pcs	5.908,70
43.145.1409	08.78170/IB	Preparing 250 mm diameter 40 atu steel casting slide valve	pcs	10.207,23
43.145.1410	08.78171/IB	Preparing 300 mm diameter 40 atu steel casting slide valve	pcs	12.349,58
43.145.1411	08.78172/IB	Preparing 350 mm diameter 40 atu steel casting slide valve	pcs	16.980,95
43.145.1412	08.78173/IB	Preparing 400 mm diameter 40 atu steel casting slide valve	pcs	22.188,08
43.145.1413	08.78174/IB	Preparing 450 mm diameter 40 atu steel casting slide valve	pcs	27.733,83
43.145.1414	08.78175/IB	Preparing 500 mm diameter 40 atu steel casting slide valve	pcs	34.665,93
43.145.1415	08.78176/IB	Preparing 600 mm diameter 40 atu steel casting slide valve	pcs	43.333,68
43.145.1416	08.78177/IB	Preparing 700 mm diameter 40 atu steel casting slide valve	pcs	54.165,65
43.145.1417	08.78178/IB	Preparing 800 mm diameter 40 atu steel casting slide valve	pcs	67.707,85
43.145.1418	08.78179/IB	Preparing 900 mm diameter 40 atu steel casting slide valve	pcs	84.634,03
43.145.1419	08.78180/IB	Preparing 1000 mm diameter 40 atu steel casting slide valve	pcs	105.793,28
Preparing Slided Valves (Valve Chamber Box Sets Included, Sphero Casting, 10 - 16 Atu)				
43.145.1501	08.78301/IB	Preparing 40 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	507,33
43.145.1502	08.78302/IB	Preparing 50 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	523,95
43.145.1503	08.78303/IB	Preparing 65 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	644,70
43.145.1504	08.78304/IB	Preparing 80 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	740,25
43.145.1505	08.78305/IB	Preparing 100 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	857,50
43.145.1506	08.78306/IB	Preparing 125 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	1.106,53
43.145.1507	08.78307/IB	Preparing 150 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	1.404,03
43.145.1508	08.78309/IB	Preparing 200 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	2.053,63
43.145.1509	08.78310/IB	Preparing 250 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	3.022,43
43.145.1510	08.78311/IB	Preparing 300 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	3.912,83
43.145.1511	08.78312/IB	Preparing 350 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	4.764,20
43.145.1512	08.78313/IB	Preparing 400 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	8.768,03
43.145.1513	08.78314/IB	Preparing 450 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	9.319,28
43.145.1514	08.78315/IB	Preparing 500 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	15.403,15
43.145.1515	08.78316/IB	Preparing 600 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	26.860,23
43.145.1516	08.78317/IB	Preparing 700 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	35.672,70
43.145.1517	08.78318/IB	Preparing 800 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	44.590,18
43.145.1518	08.78319/IB	Preparing 900 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	55.607,65
43.145.1519	08.78320/IB	Preparing 1000 mm diameter 10-16 atu sphero casting chamber slide valve	pcs	69.379,10
Preparing Bladed Slided Valves (hand drive, Sphero Casting, 10 Atu)				
43.145.1901	08.78351/IB	Preparing 40 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	597,10
43.145.1902	08.78352/IB	Preparing 50 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	776,13
43.145.1903	08.78353/IB	Preparing 65 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	852,95
43.145.1904	08.78354/IB	Preparing 80 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	938,18
43.145.1905	08.78355/IB	Preparing 100 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	1.051,93
43.145.1906	08.78356/IB	Preparing 125 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	1.250,90
43.145.1907	08.78357/IB	Preparing 150 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	1.563,63
43.145.1908	08.78358/IB	Preparing 200 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	2.329,25
43.145.1909	08.78359/IB	Preparing 250 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	3.017,53
43.145.1910	08.78360/IB	Preparing 300 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	4.340,88
43.145.1911	08.78361/IB	Preparing 350 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	5.770,28

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.145.1912	08.78362/IB	Preparing 400 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	8.006,95
43.145.1913	08.78363/IB	Preparing 500 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	16.005,50
43.145.1914	08.78364/IB	Preparing 600 mm diameter 10-16 atu bladed slide valve (hand drive, sphero casting)	pcs	20.008,28
Preparing Butterfly Valves (hand drive, Sphero Casting, 10 Atu)				
43.145.2501	08.78601/IB	Preparing 100 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	1.293,20
43.145.2502	-	Preparing 125 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	1.540,10
43.145.2503	08.78602/IB	Preparing 150 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	1.787,00
43.145.2504	08.78603/IB	Preparing 200 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	2.618,80
43.145.2505	08.78604/IB	Preparing 250 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	3.382,40
43.145.2506	08.78605/IB	Preparing 300 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	4.350,60
43.145.2507	08.78606/IB	Preparing 350 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	5.458,40
43.145.2508	08.78607/IB	Preparing 400 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	6.959,40
43.145.2509	08.78608/IB	Preparing 500 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	9.828,40
43.145.2510	08.78609/IB	Preparing 600 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	14.519,80
43.145.2511	08.78610/IB	Preparing 700 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	19.604,60
43.145.2512	08.78611/IB	Preparing 800 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	24.448,80
43.145.2513	08.78612/IB	Preparing 900 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	29.338,60
43.145.2514	08.78613/IB	Preparing 1000 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	36.671,60
43.145.2515	08.78614/IB	Preparing 1100 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	48.023,60
43.145.2516	08.78615/IB	Preparing 1200 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	60.028,60
43.145.2517	08.78616/IB	Preparing 1300 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	75.035,80
43.145.2518	08.78617/IB	Preparing 1400 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	93.795,40
43.145.2519	08.78618/IB	Preparing 1500 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	112.555,20
43.145.2520	08.78619/IB	Preparing 1600 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	135.064,20
43.145.2521	08.78620/IB	Preparing 1800 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	162.079,80
43.145.2522	08.78621/IB	Preparing 2000 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	194.495,00
43.145.2523	08.78622/IB	Preparing 2200 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	233.392,00
43.145.2524	08.78623/IB	Preparing 2400 mm diameter 10-16 atu butterfly valve (hand drive, sphero casting)	pcs	280.070,40
Preparing Butterfly Valves (Motor Controlled, Sphero Casting, 10 - 16 Atu)				
43.145.2801	08.78701/IB	Preparing 100 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	6.707,20
43.145.2802	-	Preparing 125 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	7.148,60
43.145.2803	08.78702/IB	Preparing 150 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	7.590,00
43.145.2804	08.78703/IB	Preparing 200 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	9.000,00
43.145.2805	08.78704/IB	Preparing 250 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	10.355,60
43.145.2806	08.78705/IB	Preparing 300 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	11.449,40
43.145.2807	08.78706/IB	Preparing 350 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	12.247,20
43.145.2808	08.78707/IB	Preparing 400 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	16.005,60
43.145.2809	08.78708/IB	Preparing 500 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	20.617,20
43.145.2810	08.78709/IB	Preparing 600 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	26.672,40
43.145.2811	08.78710/IB	Preparing 700 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	33.595,20
43.145.2812	08.78711/IB	Preparing 800 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	40.348,80
43.145.2813	08.78712/IB	Preparing 900 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	48.420,00
43.145.2814	08.78713/IB	Preparing 1000 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	51.444,72
43.145.2815	08.78714/IB	Preparing 1100 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	64.305,90
43.145.2816	08.78715/IB	Preparing 1200 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	70.923,60
43.145.2817	08.78716/IB	Preparing 1300 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	88.654,50
43.145.2818	08.78717/IB	Preparing 1400 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	110.818,80
43.145.2819	08.78718/IB	Preparing 1500 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	132.983,10
43.145.2820	08.78719/IB	Preparing 1600 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	159.578,10
43.145.2821	08.78720/IB	Preparing 1800 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	175.869,45
43.145.2822	08.78721/IB	Preparing 2000 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	211.043,85
43.145.2823	08.78722/IB	Preparing 2200 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	253.253,10
43.145.2824	08.78723/IB	Preparing 2400 mm diameter 10-16 atu butterfly valve (Motor operated, sphero casting)	pcs	303.903,15
Preparing Needle Valves (Sphero Casting, 10 Atu)				
43.145.3501	08.78751/IB	Preparing 40 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	6.169,05
43.145.3502	08.78752/IB	Preparing 50 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	8.291,25
43.145.3503	08.78753/IB	Preparing 65 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	9.949,35
43.145.3504	08.78754/IB	Preparing 80 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	11.939,25
43.145.3505	08.78755/IB	Preparing 100 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	14.327,10
43.145.3506	08.78756/IB	Preparing 125 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	17.025,15
43.145.3507	08.78757/IB	Preparing 150 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	19.723,20

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.145.3508	08.78758/lB	Preparing 200 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	24.495,30
43.145.3509	08.78759/lB	Preparing 250 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	29.610,90
43.145.3510	08.78760/lB	Preparing 300 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	33.815,10
43.145.3511	08.78761/lB	Preparing 350 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	46.455,90
43.145.3512	08.78762/lB	Preparing 400 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	53.744,10
43.145.3513	08.78763/lB	Preparing 500 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	89.508,00
43.145.3514	08.78764/lB	Preparing 600 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	117.955,35
43.145.3515	08.78765/lB	Preparing 700 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	137.698,80
43.145.3516	08.78766/lB	Preparing 800 mm diameter 10-16 atu needle valve (Sphero casting)	pcs	203.267,40
Preparing Pressure Breaker Valves (Sphero Casting, 10 Atu)				
43.145.4101	-	Preparing 40 mm diameter 10-16 atu pressure breaker valve (Sphero casting)	pcs	2.481,08
43.145.4102	-	Preparing 50 mm diameter 10-16 atu pressure breaker valve (Sphero casting)	pcs	2.588,88
43.145.4103	-	Preparing 65 mm diameter 10-16 atu pressure breaker valve (Sphero casting)	pcs	3.492,06
43.145.4104	-	Preparing 80 mm diameter 10-16 atu pressure breaker valve (Sphero casting)	pcs	5.151,54
43.145.4105	-	Preparing 100 mm diameter 10-16 atu pressure breaker valve (Sphero casting)	pcs	5.734,68
43.145.4106	-	Preparing 125 mm diameter 10-16 atu pressure breaker valve (Sphero casting)	pcs	6.982,54
43.145.4107	-	Preparing 150 mm diameter 10-16 atu pressure breaker valve (Sphero casting)	pcs	8.228,74
43.145.4108	-	Preparing 200 mm diameter 10-16 atu pressure breaker valve (Sphero casting)	pcs	10.223,08
43.145.4109	-	Preparing 250 mm diameter 10-16 atu pressure breaker valve (Sphero casting)	pcs	12.779,20
43.145.4110	-	Preparing 300 mm diameter 10-16 atu pressure breaker valve (Sphero casting)	pcs	15.974,00
43.145.4111	-	Preparing 400 mm diameter 10-16 atu pressure breaker valve (Sphero casting)	pcs	21.298,66
Preparing Pressure Breaker Valves (Sphero Casting, 25 Atu)				
43.145.4151	08.80101/lB	Preparing 40 mm diameter 25 atu pressure breaker valve (Sphero casting)	pcs	3.987,45
43.145.4152	08.80102/lB	Preparing 50 mm diameter 25 atu pressure breaker valve (Sphero casting)	pcs	4.160,70
43.145.4153	08.80103/lB	Preparing 65 mm diameter 25 atu pressure breaker valve (Sphero casting)	pcs	5.612,25
43.145.4154	08.80104/lB	Preparing 80 mm diameter 25 atu pressure breaker valve (Sphero casting)	pcs	8.279,25
43.145.4155	08.80105/lB	Preparing 100 mm diameter 25 atu pressure breaker valve (Sphero casting)	pcs	9.216,45
43.145.4156	08.80106/lB	Preparing 125 mm diameter 25 atu pressure breaker valve (Sphero casting)	pcs	11.221,95
43.145.4157	08.80107/lB	Preparing 150 mm diameter 25 atu pressure breaker valve (Sphero casting)	pcs	13.224,75
43.145.4158	08.80108/lB	Preparing 200 mm diameter 25 atu pressure breaker valve (Sphero casting)	pcs	16.429,95
43.145.4159	08.80109/lB	Preparing 250 mm diameter 25 atu pressure breaker valve (Sphero casting)	pcs	20.538,00
43.145.4160	08.80110/lB	Preparing 300 mm diameter 25 atu pressure breaker valve (Sphero casting)	pcs	25.672,50
43.145.4161	08.80112/lB	Preparing 400 mm diameter 25 atu pressure breaker valve (Sphero casting)	pcs	34.230,00
Preparing Pressure Breaker Valves (Steel Casting, 40 Atu)				
43.145.4201	08.80151/lB	Preparing 40 mm diameter 40 atu pressure breaker valve (Steel casting)	pcs	5.422,50
43.145.4202	08.80152/lB	Preparing 50 mm diameter 40 atu pressure breaker valve (Steel casting)	pcs	6.024,45
43.145.4203	08.80153/lB	Preparing 65 mm diameter 40 atu pressure breaker valve (Steel casting)	pcs	9.036,60
43.145.4204	08.80154/lB	Preparing 80 mm diameter 40 atu pressure breaker valve (Steel casting)	pcs	10.274,10
43.145.4205	08.80155/lB	Preparing 100 mm diameter 40 atu pressure breaker valve (Steel casting)	pcs	11.691,60
43.145.4206	08.80156/lB	Preparing 125 mm diameter 40 atu pressure breaker valve (Steel casting)	pcs	14.526,60
43.145.4207	08.80157/lB	Preparing 150 mm diameter 40 atu pressure breaker valve (Steel casting)	pcs	17.361,60
43.145.4208	08.80158/lB	Preparing 200 mm diameter 40 atu pressure breaker valve (Steel casting)	pcs	21.965,70
43.145.4209	08.80159/lB	Preparing 250 mm diameter 40 atu pressure breaker valve (Steel casting)	pcs	27.458,55
43.145.4210	08.80160/lB	Preparing 300 mm diameter 40 atu pressure breaker valve (Steel casting)	pcs	34.321,05
43.145.4211	08.80162/lB	Preparing 400 mm diameter 40 atu pressure breaker valve (Steel casting)	pcs	45.761,40
Preparing Float Valves (Sphero Casting, 10 Atu)				
43.145.4401	08.79401/lB	Preparing 40 mm diameter 10-16 atu float valve (Sphero casting)	pcs	1.469,30
43.145.4402	08.79402/lB	Preparing 50 mm diameter 10-16 atu float valve (Sphero casting)	pcs	1.859,06
43.145.4403	08.79403/lB	Preparing 65 mm diameter 10-16 atu float valve (Sphero casting)	pcs	2.271,08
43.145.4404	08.79404/lB	Preparing 80 mm diameter 10-16 atu float valve (Sphero casting)	pcs	2.801,26
43.145.4405	08.79405/lB	Preparing 100 mm diameter 10-16 atu float valve (Sphero casting)	pcs	3.281,04
43.145.4406	08.79406/lB	Preparing 125 mm diameter 10-16 atu float valve (Sphero casting)	pcs	4.288,06
43.145.4407	08.79407/lB	Preparing 150 mm diameter 10-16 atu float valve (Sphero casting)	pcs	6.163,22
43.145.4408	08.79409/lB	Preparing 200 mm diameter 10-16 atu float valve (Sphero casting)	pcs	9.839,90
43.145.4409	08.79410/lB	Preparing 250 mm diameter 10-16 atu float valve (Sphero casting)	pcs	13.803,02
43.145.4410	08.79411/lB	Preparing 300 mm diameter 10-16 atu float valve (Sphero casting)	pcs	19.053,58
43.145.4411	08.79412/lB	Preparing 350 mm diameter 10-16 atu float valve (Sphero casting)	pcs	21.052,92
43.145.4412	08.79413/lB	Preparing 400 mm diameter 10-16 atu float valve (Sphero casting)	pcs	26.315,38
43.145.4413	08.79414/lB	Preparing 500 mm diameter 10-16 atu float valve (Sphero casting)	pcs	32.894,96

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Preparing Vacuums with Double Spheres (Sphero Casting, 10 Atu)				
43.146.1001	08.79551/LB	Preparing 50 mm diameter 10-16 atu double sphere vacuum (Sphero casting)	pcs	738,64
43.146.1002	08.79552/LB	Preparing 65 mm diameter 10-16 atu double sphere vacuum (Sphero casting)	pcs	834,26
43.146.1003	08.79553/LB	Preparing 80 mm diameter 10-16 atu double sphere vacuum (Sphero casting)	pcs	907,90
43.146.1004	08.79554/LB	Preparing 100 mm diameter 10-16 atu double sphere vacuum (Sphero casting)	pcs	1.013,04
43.146.1005	08.79555/LB	Preparing 125 mm diameter 10-16 atu double sphere vacuum (Sphero casting)	pcs	1.756,16
43.146.1006	08.79556/LB	Preparing 150 mm diameter 10-16 atu double sphere vacuum (Sphero casting)	pcs	1.934,94
43.146.1007	08.79557/LB	Preparing 200 mm diameter 10-16 atu double sphere vacuum (Sphero casting)	pcs	2.720,48
43.146.1008	08.79558/LB	Preparing 250 mm diameter 10-16 atu double sphere vacuum (Sphero casting)	pcs	3.401,02
43.146.1009	08.79559/LB	Preparing 300 mm diameter 10-16 atu double sphere vacuum (Sphero casting)	pcs	4.081,22
Preparing Non-Impact Dynamic Vacuums (For Supply Pipes, Sphero Casting, 10 Atu)				
43.146.1101	08.79601/LB	Preparing 50 mm diameter 10-16 atu non-impact dynamic vacuum (For water pipelines, sphero casting)	pcs	591,36
43.146.1102	08.79602/LB	Preparing 65 mm diameter 10-16 atu non-impact dynamic vacuum (For water pipelines, sphero casting)	pcs	651,00
43.146.1103	08.79603/LB	Preparing 80 mm diameter 10-16 atu non-impact dynamic vacuum (For water pipelines, sphero casting)	pcs	838,04
43.146.1104	08.79604/LB	Preparing 100 mm diameter 10-16 atu non-impact dynamic vacuum (For water pipelines, sphero casting)	pcs	1.191,12
43.146.1105	08.79605/LB	Preparing 125 mm diameter 10-16 atu non-impact dynamic vacuum (For water pipelines, sphero casting)	pcs	1.717,80
43.146.1106	08.79606/LB	Preparing 150 mm diameter 10-16 atu non-impact dynamic vacuum (For water pipelines, sphero casting)	pcs	2.351,16
43.146.1107	08.79607/LB	Preparing 200 mm diameter 10-16 atu non-impact dynamic vacuum (For water pipelines, sphero casting)	pcs	3.417,12
43.146.1108	08.79608/LB	Preparing 250 mm diameter 10-16 atu non-impact dynamic vacuum (For water pipelines, sphero casting)	pcs	5.278,20
43.146.1109	08.79609/LB	Preparing 300 mm diameter 10-16 atu non-impact dynamic vacuum (For water pipelines, sphero casting)	pcs	6.498,25
Preparing Non-Impact Dynamic Vacuums (For Network Lines, Sphero Casting, 10 Atu)				
43.146.1201	08.79626/LB	Preparing 50 mm diameter 10-16 atu non-impact dynamic vacuum (For water supply ines, sphero casting)	pcs	681,38
43.146.1202	08.79627/LB	Preparing 65 mm diameter 10-16 atu non-impact dynamic vacuum (For water supply ines, sphero casting)	pcs	747,74
43.146.1203	08.79628/LB	Preparing 80 mm diameter 10-16 atu non-impact dynamic vacuum (For water supply ines, sphero casting)	pcs	952,56
43.146.1204	08.79629/LB	Preparing 100 mm diameter 10-16 atu non-impact dynamic vacuum (For water supply ines, sphero casting)	pcs	1.184,28
43.146.1205	08.79630/LB	Preparing 125 mm diameter 10-16 atu non-impact dynamic vacuum (For water supply ines, sphero casting)	pcs	1.717,80
43.146.1206	08.79631/LB	Preparing 150 mm diameter 10-16 atu non-impact dynamic vacuum (For water supply ines, sphero casting)	pcs	2.074,60
43.146.1207	08.79632/LB	Preparing 200 mm diameter 10-16 atu non-impact dynamic vacuum (For water supply ines, sphero casting)	pcs	3.679,72
43.146.1208	08.79633/LB	Preparing 250 mm diameter 10-16 atu non-impact dynamic vacuum (For water supply ines, sphero casting)	pcs	5.462,91
43.146.1209	08.79634/LB	Preparing 300 mm diameter 10-16 atu non-impact dynamic vacuum (For water supply ines, sphero casting)	pcs	7.473,00
Preparing Over Ground Fire Hydrants (Taps)				
43.146.1301	08.79661	Preparing 80 mm diameter, overground fire hydrant (plug) (Body: PE100, 10 atu)	pcs	1.600,00
43.146.1311	08.79662	Preparing 100 mm diameter, overground fire hydrant (plug) (Body: PE100, 10 atu)	pcs	1.750,00
Preparing Check Valves (Detention Valves) (Sphero Casting, 10 Atu)				
43.146.1401	08.79001/LB	Preparing 40 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	319,38
43.146.1402	08.79002/LB	Preparing 50 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	405,13
43.146.1403	08.79003/LB	Preparing 65 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	520,45
43.146.1404	08.79004/LB	Preparing 80 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	653,45
43.146.1405	08.79005/LB	Preparing 100 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	827,93
43.146.1406	08.79006/LB	Preparing 125 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	1.339,45
43.146.1407	08.79007/LB	Preparing 150 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	1.788,85
43.146.1408	08.79009/LB	Preparing 200 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	3.299,63
43.146.1409	08.79010/LB	Preparing 250 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	3.979,68
43.146.1410	08.79011/LB	Preparing 300 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	5.845,35
43.146.1411	08.79012/LB	Preparing 350 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	8.228,33
43.146.1412	08.79013/LB	Preparing 400 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	13.186,43
43.146.1413	08.79014/LB	Preparing 500 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	14.916,13
43.146.1414	08.79015/LB	Preparing 600 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	19.770,80
43.146.1415	08.79016/LB	Preparing 700 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	24.542,70
43.146.1416	08.79017/LB	Preparing 800 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	27.854,05

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.146.1417	08.79018/IB	Preparing 900 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	30.621,50
43.146.1418	08.79019/IB	Preparing 1000 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	32.549,13
43.146.1419	08.79020/IB	Preparing 1100 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	35.638,75
43.146.1420	08.79021/IB	Preparing 1200 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	38.317,48
43.146.1421	08.79022/IB	Preparing 1300 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	44.907,80
43.146.1422	08.79023/IB	Preparing 1400 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	50.883,00
43.146.1423	08.79024/IB	Preparing 1500 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	57.928,50
43.146.1424	08.79025/IB	Preparing 1600 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	69.512,45
Preparing Swing Checkvalves (Together with counter weight arm, sphero casting, 10 Atu)				
43.146.1601	08.79051/IB	Preparing 40 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	726,60
43.146.1602	08.79052/IB	Preparing 50 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	760,40
43.146.1603	08.79053/IB	Preparing 65 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	912,40
43.146.1604	08.79054/IB	Preparing 80 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	1.108,80
43.146.1605	08.79055/IB	Preparing 100 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	1.301,02
43.146.1606	08.79056/IB	Preparing 125 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	2.164,26
43.146.1607	08.79057/IB	Preparing 150 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	3.027,64
43.146.1608	08.79058/IB	Preparing 200 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	4.825,24
43.146.1609	08.79059/IB	Preparing 250 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	5.996,06
43.146.1610	08.79060/IB	Preparing 300 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	9.271,92
43.146.1611	08.79061/IB	Preparing 350 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	11.329,78
43.146.1612	08.79062/IB	Preparing 400 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	19.572,70
43.146.1613	08.79063/IB	Preparing 500 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	25.757,90
43.146.1614	08.79064/IB	Preparing 600 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	32.711,84
43.146.1615	08.79065/IB	Preparing 700 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	55.276,48
43.146.1616	08.79066/IB	Preparing 800 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	69.096,72
43.146.1617	08.79067/IB	Preparing 900 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	77.116,38
43.146.1618	08.79068/IB	Preparing 1000 mm diameter 10-16 atu swing check valve (Sphero casting)	pcs	96.395,50
Preparing Strainers (Sphero Casting, 10 Atu, Filter: 304 quality stainless steel)				
43.146.2501	08.78801/IB	Preparing 40 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	246,40
43.146.2502	08.78802/IB	Preparing 50 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	402,45
43.146.2503	08.78803/IB	Preparing 65 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	485,55
43.146.2504	08.78804/IB	Preparing 80 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	686,40
43.146.2505	08.78805/IB	Preparing 100 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	985,35
43.146.2506	08.78806/IB	Preparing 125 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	1.413,75
43.146.2507	08.78807/IB	Preparing 150 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	1.911,00
43.146.2508	08.78808/IB	Preparing 200 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	3.313,80
43.146.2509	08.78809/IB	Preparing 250 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	5.577,60
43.146.2510	08.78810/IB	Preparing 300 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	8.183,40
43.146.2511	08.78811/IB	Preparing 350 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	11.981,85
43.146.2512	08.78812/IB	Preparing 400 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	20.192,85
43.146.2513	08.78813/IB	Preparing 500 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	21.655,20
43.146.2514	08.78814/IB	Preparing 600 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	25.103,70
43.146.2515	08.78815/IB	Preparing 700 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	35.946,40
43.146.2516	08.78816/IB	Preparing 800 mm diameter 10-16 atu strainer (Sphero casting, filter: 304 quality stainless steel)	pcs	65.982,60
Preparing Driving (Mounting - Dismounting) Parts (Sphero Casting, 10 Atu)				
43.146.2801	08.76601	Preparing 100 mm diameter 10 atu flanged driver part	pcs	491,66
43.146.2802	-	Preparing 125 mm diameter 10 atu flanged driver part	pcs	568,82
43.146.2803	08.76602	Preparing 150 mm diameter 10 atu flanged driver part	pcs	645,97
43.146.2804	08.76603	Preparing 200 mm diameter 10 atu flanged driver part	pcs	836,94
43.146.2805	08.76604	Preparing 250 mm diameter 10 atu flanged driver part	pcs	1.096,94
43.146.2806	08.76605	Preparing 300 mm diameter 10 atu flanged driver part	pcs	1.316,25
43.146.2807	08.76606	Preparing 350 mm diameter 10 atu flanged driver part	pcs	1.549,86
43.146.2808	08.76607	Preparing 400 mm diameter 10 atu flanged driver part	pcs	1.927,77
43.146.2809	08.76608	Preparing 500 mm diameter 10 atu flanged driver part	pcs	2.604,16
43.146.2810	08.76609	Preparing 600 mm diameter 10 atu flanged driver part	pcs	3.548,61
43.146.2811	08.76610	Preparing 700 mm diameter 10 atu flanged driver part	pcs	4.580,55
43.146.2812	08.76611	Preparing 800 mm diameter 10 atu flanged driver part	pcs	5.451,94
43.146.2813	08.76612	Preparing 900 mm diameter 10 atu flanged driver part	pcs	6.802,77
43.146.2814	08.76613	Preparing 1000 mm diameter 10 atu flanged driver part	pcs	8.387,08
43.146.2815	08.76614	Preparing 1100 mm diameter 10 atu flanged driver part	pcs	12.424,49
43.146.2816	08.76615	Preparing 1200 mm diameter 10 atu flanged driver part	pcs	15.588,17

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.146.2817	08.76616	Preparing 1300 mm diameter 10 atu flanged driver part	pcs	17.759,69
43.146.2818	08.76617	Preparing 1400 mm diameter 10 atu flanged driver part	pcs	19.905,08
43.146.2819	08.76618	Preparing 1500 mm diameter 10 atu flanged driver part	pcs	23.244,65
43.146.2820	08.76619	Preparing 1600 mm diameter 10 atu flanged driver part	pcs	24.847,16
43.146.2821	08.76620	Preparing 1800 mm diameter 10 atu flanged driver part	pcs	29.927,04
43.146.2822	08.76621	Preparing 2000 mm diameter 10 atu flanged driver part	pcs	38.781,21
43.146.2823	08.76622	Preparing 2200 mm diameter 10 atu flanged driver part	pcs	46.536,75
43.146.2824	08.76623	Preparing 2400 mm diameter 10 atu flanged driver part	pcs	53.516,84
Preparing Suction (Deep) Valves (Sphero Casting, 10 Atu, Strainer shall be made of 304 Quality Stainless Steel)				
43.147.1001	08.79201	Preparing 40 mm diameter 10 atu suction (Deep) valve	pcs	100,52
43.147.1002	08.79202	Preparing 50 mm diameter 10 atu suction (Deep) valve	pcs	115,08
43.147.1003	08.79203	Preparing 65 mm diameter 10 atu suction (Deep) valve	pcs	163,24
43.147.1004	08.79204	Preparing 80 mm diameter 10 atu suction (Deep) valve	pcs	228,20
43.147.1005	08.79205	Preparing 100 mm diameter 10 atu suction (Deep) valve	pcs	336,98
43.147.1006	08.79206	Preparing 125 mm diameter 10 atu suction (Deep) valve	pcs	523,18
43.147.1007	08.79207	Preparing 150 mm diameter 10 atu suction (Deep) valve	pcs	636,16
43.147.1008	08.79209	Preparing 200 mm diameter 10 atu suction (Deep) valve	pcs	933,24
43.147.1009	08.79210	Preparing 250 mm diameter 10 atu suction (Deep) valve	pcs	1.201,06
43.147.1010	08.79211	Preparing 300 mm diameter 10 atu suction (Deep) valve	pcs	1.531,74
43.147.1011	08.79212	Preparing 350 mm diameter 10 atu suction (Deep) valve	pcs	1.992,06
43.147.1012	08.79213	Preparing 400 mm diameter 10 atu suction (Deep) valve	pcs	2.335,20
Preparing Discharge Valves				
43.147.1101	08.79101	Preparing 40 mm diameter discharge valve	pcs	23,10
43.147.1102	08.79102	Preparing 50 mm diameter discharge valve	pcs	29,40
43.147.1103	08.79103	Preparing 65 mm diameter discharge valve	pcs	35,70
43.147.1104	08.79104	Preparing 80 mm diameter discharge valve	pcs	50,26
43.147.1105	08.79105	Preparing 100 mm diameter discharge valve	pcs	73,36
43.147.1106	08.79106	Preparing 125 mm diameter discharge valve	pcs	85,82
43.147.1107	08.79107	Preparing 150 mm diameter discharge valve	pcs	111,02
43.147.1108	08.79109	Preparing 200 mm diameter discharge valve	pcs	165,34
43.147.1109	08.79110	Preparing 250 mm diameter discharge valve	pcs	251,16
43.147.1110	08.79111	Preparing 300 mm diameter discharge valve	pcs	330,68
43.147.1111	08.79112	Preparing 350 mm diameter discharge valve	pcs	502,18
43.147.1112	08.79113	Preparing 400 mm diameter discharge valve	pcs	625,66
Preparing Fixed Slide Type Pipe Mounting and Repair Sleeve with Mechanical Steel Bracket (Corrosion Resistant Under Water, 316 Quality Stainless Steel and Hot-Dip Galvanized)				
43.147.1201	08.774102	Preparing 50 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	330,12
43.147.1202	08.774103	Preparing 65 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	360,78
43.147.1203	08.774104	Preparing 80 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	393,40
43.147.1204	08.774105	Preparing 100 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	423,92
43.147.1205	08.774106	Preparing 125 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	487,06
43.147.1206	08.774107	Preparing 150 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	580,86
43.147.1207	08.774108	Preparing 200 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	988,40
43.147.1208	08.774109	Preparing 250 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	1.137,08
43.147.1209	08.774110	Preparing 300 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	1.198,26
43.147.1210	08.774111	Preparing 350 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	1.379,70
43.147.1211	08.774112	Preparing 400 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	2.035,74
43.147.1212	08.774113	Preparing 450 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	2.068,36
43.147.1213	08.774114	Preparing 500 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	2.192,68

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.147.1214	08.774115	Preparing 600 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	2.270,10
43.147.1215	08.774116	Preparing 700 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	2.663,50
43.147.1216	08.774117	Preparing 800 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	3.052,70
43.147.1217	08.774118	Preparing 900 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	3.209,50
43.147.1218	08.774119	Preparing 1000 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	3.492,86
43.147.1219	08.774120	Preparing 1200 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	4.854,08
43.147.1220	08.774121	Preparing 1400 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	7.656,04
43.147.1221	08.774122	Preparing 1500 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	10.097,22
43.147.1222	08.774123	Preparing 1600 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	10.488,52
43.147.1223	08.774124	Preparing 1700 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	10.802,26
43.147.1224	08.774125	Preparing 1800 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	11.270,98
43.147.1225	08.774126	Preparing 2000 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	12.444,74
Preparing Pipe Mounting and Repair Sleeve with Openable Mechanical Steel Bracket (Corrosion Resistant Under Water, 316 Quality Stainless Steel and Hot-Dip Galvanized)				
43.147.1401	08.774152	Preparing 50 mm diameter 10 atu fixed expanding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	462,70
43.147.1402	08.774153	Preparing 65 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	501,34
43.147.1403	08.774154	Preparing 80 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	540,12
43.147.1404	08.774155	Preparing 100 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	580,86
43.147.1405	08.774156	Preparing 125 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	644,00
43.147.1406	08.774157	Preparing 150 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	760,20
43.147.1407	08.774158	Preparing 200 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	1.848,28
43.147.1408	08.774159	Preparing 250 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	1.958,32
43.147.1409	08.774160	Preparing 300 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	2.115,26
43.147.1410	08.774161	Preparing 350 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	2.372,02
43.147.1411	08.774162	Preparing 400 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	2.482,06
43.147.1412	08.774163	Preparing 450 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	2.614,50
43.147.1413	08.774164	Preparing 500 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	2.757,16
43.147.1414	08.774165	Preparing 600 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	3.837,26
43.147.1415	08.774166	Preparing 700 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	4.071,48
43.147.1416	08.774167	Preparing 800 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	4.540,20
43.147.1417	08.774168	Preparing 900 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	5.088,44
43.147.1418	08.774169	Preparing 1000 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	5.479,60
43.147.1419	08.774170	Preparing 1200 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	7.482,72
43.147.1420	08.774171	Preparing 1400 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	10.019,80
43.147.1421	08.774172	Preparing 1500 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	13.149,78
43.147.1422	08.774173	Preparing 1600 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	13.620,60

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.147.1423	08.774174	Preparing 1700 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	14.089,18
43.147.1424	08.774175	Preparing 1800 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	14.653,66
43.147.1425	08.774176	Preparing 2000 mm diameter 10 atu fixed sliding type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	16.177,98
Preparing Pipe Mounting and Repair Sleeve with Lockable Mechanical Steel Bracket (Corrosion Resistant Under Water, 316 Quality Stainless Steel and Hot-Dip Galvanized)				
43.147.1601	08.774202	Preparing 50 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	368,90
43.147.1602	08.774203	Preparing 65 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	470,82
43.147.1603	08.774204	Preparing 80 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	493,22
43.147.1604	08.774205	Preparing 100 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	556,36
43.147.1605	08.774206	Preparing 125 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	798,84
43.147.1606	08.774207	Preparing 150 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	878,36
43.147.1607	08.774208	Preparing 200 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	2.349,62
43.147.1608	08.774209	Preparing 250 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	2.850,96
43.147.1609	08.774210	Preparing 300 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	3.476,48
43.147.1610	08.774211	Preparing 350 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	4.149,04
43.147.1611	08.774212	Preparing 400 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	4.479,16
43.147.1612	08.774213	Preparing 450 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	4.697,14
43.147.1613	08.774214	Preparing 500 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	5.308,52
43.147.1614	08.774215	Preparing 600 mm diameter 10 atu mechanical steel clamp locked type pipe installation and repair sleeve with mechanical steel bracket (316 quality stainless steel)	pcs	6.262,20
Preparing Crepines (Inlet Strainer) (Housing and Filter 304 Quality Stainless Steel)				
43.147.2001	08.79301	Preparing 40 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	52,36
43.147.2002	08.79302	Preparing 50 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	64,96
43.147.2003	08.79303	Preparing 65 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	81,62
43.147.2004	08.79304	Preparing 80 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	92,12
43.147.2005	08.79305	Preparing 100 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	100,52
43.147.2006	08.79306	Preparing 125 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	125,58
43.147.2007	08.79307	Preparing 150 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	140,28
43.147.2008	08.79309	Preparing 200 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	224,00
43.147.2009	08.79310	Preparing 250 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	339,08
43.147.2010	08.79311	Preparing 300 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	479,22
43.147.2011	08.79312	Preparing 350 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	747,04
43.147.2012	08.79313	Preparing 400 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	979,30
43.147.2013	08.79314	Preparing 500 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	1.121,54
43.147.2014	08.79315	Preparing 600 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	1.881,04
43.147.2015	08.79316	Preparing 700 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	2.130,10
43.147.2016	08.79317	Preparing 800 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	2.544,36
43.147.2017	08.79318	Preparing 900 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	2.663,64
43.147.2018	08.79319	Preparing 1000 mm diameter crepine (intake strainer) (304 quality stainless steel)	pcs	3.000,48
Preparing Ventilation Shafts (150 x 30 cm Dimensions)				
43.147.2101	08.79701	Preparing 80 mm diameter ventilation shaft (150 cm x 30 cm sizes)	pcs	156,94
43.147.2102	08.79702	Preparing 100 mm diameter ventilation shaft (150 cm x 30 cm sizes)	pcs	207,90
43.147.2103	08.79703	Preparing 125 mm diameter ventilation shaft (150 cm x 30 cm sizes)	pcs	246,68
43.147.2104	08.79704	Preparing 150 mm diameter ventilation shaft (150 cm x 30 cm sizes)	pcs	413,70
43.147.2105	08.79705	Preparing 200 mm diameter ventilation shaft (150 cm x 30 cm sizes)	pcs	654,22
Preparing Socket Collars (Service Te for PVC Pipelines, 10 Atu)				
43.147.2203	08.80003	Preparing 65 mm diameter 10 atu socket collar	pcs	68,32
43.147.2204	08.80004	Preparing 90 mm diameter 10 atu socket collar	pcs	127,40


NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.147.2205	08.80005	Preparing 110 mm diameter 10 atu socket collar	pcs	143,36
43.147.2206	08.80006	Preparing 140 mm diameter 10 atu socket collar	pcs	161,56
43.147.2207	08.80007	Preparing 160 mm diameter 10 atu socket collar	pcs	195,72
43.147.2208	08.80009	Preparing 225 mm diameter 10 atu socket collar	pcs	213,92
43.147.2209	08.80010	Preparing 280 mm diameter 10 atu socket collar	pcs	247,94
43.147.2210	08.80011	Preparing 315 mm diameter 10 atu socket collar	pcs	282,10
43.147.2211	08.80012	Preparing 355 mm diameter 10 atu socket collar	pcs	420,84
Preparing Polyethylene Warning Bands				
43.147.2301	08.80301	Preparing polyethylen warning tape (20 cm width, no fix)	m	0,40
43.147.2302	08.80302	Preparing polyethylen warning tape (20 cm width, staiblizing,aluminum film attached)	m	0,55
PREPARING CRANES, MONORAIL CRANES and CHAIN HOISTS				
Preparing Single Beam Motor Controlled Cranes				
43.148.1001	08.81001	Preparing 1 ton lifting capacity single beam motor controlled crane with 0,00 - 4,00 span	pcs	23.400,00
43.148.1002	08.81002	Preparing 2 ton lifting capacity single beam motor controlled crane with 0,00 - 4,00 span	pcs	26.190,00
43.148.1003	08.81003	Preparing 3 ton lifting capacity single beam motor controlled crane with 0,00 - 4,00 span	pcs	31.860,00
43.148.1004	08.81004	Preparing 4 ton lifting capacity single beam motor controlled crane with 0,00 - 4,00 span	pcs	39.330,00
43.148.1005	08.81005	Preparing 5 ton lifting capacity single beam motor controlled crane with 0,00 - 4,00 span	pcs	44.910,00
43.148.1006	08.81006	Preparing 1 ton lifting capacity single beam motor controlled crane with 4,01 - 6,00 span	pcs	24.300,00
43.148.1007	08.81007	Preparing 2 ton lifting capacity single beam motor controlled crane with 4,01 - 6,00 span	pcs	28.980,00
43.148.1008	08.81008	Preparing 3 ton lifting capacity single beam motor controlled crane with 4,01 - 6,00 span	pcs	35.550,00
43.148.1009	08.81009	Preparing 4 ton lifting capacity single beam motor controlled crane with 4,01 - 6,00 span	pcs	41.130,00
43.148.1010	08.81010	Preparing 5 ton lifting capacity single beam motor controlled crane with 4,01 - 6,00 span	pcs	46.800,00
43.148.1011	08.81011	Preparing 1 ton lifting capacity single beam motor controlled crane with 6,01 - 8,00 span	pcs	25.290,00
43.148.1012	08.81012	Preparing 2 ton lifting capacity single beam motor controlled crane with 6,01 - 8,00 span	pcs	29.970,00
43.148.1013	08.81013	Preparing 3 ton lifting capacity single beam motor controlled crane with 6,01 - 8,00 span	pcs	39.330,00
43.148.1014	08.81014	Preparing 4 ton lifting capacity single beam motor controlled crane with 6,01 - 8,00 span	pcs	44.010,00
43.148.1015	08.81015	Preparing 5 ton lifting capacity single beam motor controlled crane with 6,01 - 8,00 span	pcs	49.590,00
43.148.1016	08.81016	Preparing 1 ton lifting capacity single beam motor controlled crane with 8,01 - 10,00 span	pcs	29.970,00
43.148.1017	08.81017	Preparing 2 ton lifting capacity single beam motor controlled crane with 8,01 - 10,00 span	pcs	37.440,00
43.148.1018	08.81018	Preparing 3 ton lifting capacity single beam motor controlled crane with 8,01 - 10,00 span	pcs	41.220,00
43.148.1019	08.81019	Preparing 4 ton lifting capacity single beam motor controlled crane with 8,01 - 10,00 span	pcs	46.800,00
43.148.1020	08.81020	Preparing 5 ton lifting capacity single beam motor controlled crane with 8,01 - 10,00 span	pcs	52.380,00
43.148.1021	08.81021	Preparing 1 ton lifting capacity single beam motor controlled crane with 10,01 - 12,00 span	pcs	33.660,00
43.148.1022	08.81022	Preparing 2 ton lifting capacity single beam motor controlled crane with 10,01 - 12,00 span	pcs	39.780,00
43.148.1023	08.81023	Preparing 3 ton lifting capacity single beam motor controlled crane with 10,01 - 12,00 span	pcs	45.360,00
43.148.1024	08.81024	Preparing 4 ton lifting capacity single beam motor controlled crane with 10,01 - 12,00 span	pcs	49.590,00
43.148.1025	08.81025	Preparing 5 ton lifting capacity single beam motor controlled crane with 10,01 - 12,00 span	pcs	57.060,00
43.148.1026	08.81026	Preparing 1 ton lifting capacity single beam motor controlled crane with 12,01 - 14,00 span	pcs	43.020,00
43.148.1027	08.81027	Preparing 2 ton lifting capacity single beam motor controlled crane with 12,01 - 14,00 span	pcs	52.380,00
43.148.1028	08.81028	Preparing 3 ton lifting capacity single beam motor controlled crane with 12,01 - 14,00 span	pcs	59.400,00
43.148.1029	08.81029	Preparing 4 ton lifting capacity single beam motor controlled crane with 12,01 - 14,00 span	pcs	66.960,00
43.148.1030	08.81030	Preparing 5 ton lifting capacity single beam motor controlled crane with 12,01 - 14,00 span	pcs	70.200,00
Preparing Single Beam hand drive Cranes				
43.148.1051	08.81051	Preparing 1 ton lifting capacity single beam hand drive crane with 0,00 - 4,00 span	pcs	10.260,00
43.148.1052	08.81052	Preparing 2 ton lifting capacity single beam hand drive crane with 0,00 - 4,00 span	pcs	11.250,00
43.148.1053	08.81053	Preparing 3 ton lifting capacity single beam hand drive crane with 0,00 - 4,00 span	pcs	14.940,00
43.148.1054	08.81054	Preparing 4 ton lifting capacity single beam hand drive crane with 0,00 - 4,00 span	pcs	16.830,00
43.148.1055	08.81055	Preparing 5 ton lifting capacity single beam hand drive crane with 0,00 - 4,00 span	pcs	18.720,00
43.148.1056	08.81056	Preparing 1 ton lifting capacity single beam hand drive crane with 4,01 - 6,00 span	pcs	11.250,00
43.148.1057	08.81057	Preparing 2 ton lifting capacity single beam hand drive crane with 4,01 - 6,00 span	pcs	14.040,00
43.148.1058	08.81058	Preparing 3 ton lifting capacity single beam hand drive crane with 4,01 - 6,00 span	pcs	16.380,00
43.148.1059	08.81059	Preparing 4 ton lifting capacity single beam hand drive crane with 4,01 - 6,00 span	pcs	18.720,00
43.148.1060	08.81060	Preparing 5 ton lifting capacity single beam hand drive crane with 4,01 - 6,00 span	pcs	22.500,00
43.148.1061	08.81061	Preparing 1 ton lifting capacity single beam hand drive crane with 6,01 - 8,00 span	pcs	14.040,00
43.148.1062	08.81062	Preparing 2 ton lifting capacity single beam hand drive crane with 6,01 - 8,00 span	pcs	16.830,00
43.148.1063	08.81063	Preparing 3 ton lifting capacity single beam hand drive crane with 6,01 - 8,00 span	pcs	18.720,00
43.148.1064	08.81064	Preparing 4 ton lifting capacity single beam hand drive crane with 6,01 - 8,00 span	pcs	20.610,00
43.148.1065	08.81065	Preparing 5 ton lifting capacity single beam hand drive crane with 6,01 - 8,00 span	pcs	23.400,00
43.148.1066	08.81066	Preparing 1 ton lifting capacity single beam hand drive crane with 8,01 - 10,00 span	pcs	15.930,00

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.148.1067	08.81067	Preparing 2 ton lifting capacity single beam hand drive crane with 8,01 - 10,00 span	pcs	19.170,00
43.148.1068	08.81068	Preparing 3 ton lifting capacity single beam hand drive crane with 8,01 - 10,00 span	pcs	20.610,00
43.148.1069	08.81069	Preparing 4 ton lifting capacity single beam hand drive crane with 8,01 - 10,00 span	pcs	23.400,00
43.148.1070	08.81070	Preparing 5 ton lifting capacity single beam hand drive crane with 8,01 - 10,00 span	pcs	26.640,00
43.148.1071	08.81071	Preparing 1 ton lifting capacity single beam hand drive crane with 10,01 - 12,00 span	pcs	18.270,00
43.148.1072	08.81072	Preparing 2 ton lifting capacity single beam hand drive crane with 10,01 - 12,00 span	pcs	19.620,00
43.148.1073	08.81073	Preparing 3 ton lifting capacity single beam hand drive crane with 10,01 - 12,00 span	pcs	21.960,00
43.148.1074	08.81074	Preparing 4 ton lifting capacity single beam hand drive crane with 10,01 - 12,00 span	pcs	24.840,00
43.148.1075	08.81075	Preparing 5 ton lifting capacity single beam hand drive crane with 10,01 - 12,00 span	pcs	26.640,00
43.148.1076	08.81076	Preparing 1 ton lifting capacity single beam hand drive crane with 12,01 - 14,00 span	pcs	19.620,00
43.148.1077	08.81077	Preparing 2 ton lifting capacity single beam hand drive crane with 12,01 - 14,00 span	pcs	20.610,00
43.148.1078	08.81078	Preparing 3 ton lifting capacity single beam hand drive crane with 12,01 - 14,00 span	pcs	22.950,00
43.148.1079	08.81079	Preparing 4 ton lifting capacity single beam hand drive crane with 12,01 - 14,00 span	pcs	26.190,00
43.148.1080	08.81080	Preparing 5 ton lifting capacity single beam hand drive crane with 12,01 - 14,00 span	pcs	28.080,00
Preparing Double Beam Motor Controlled Cranes				
43.148.1101	08.81101	Preparing 1 ton lifting capacity double beam motor controlled crane with 0,00 - 4,00 span	pcs	26.190,00
43.148.1102	08.81102	Preparing 2 ton lifting capacity double beam motor controlled crane with 0,00 - 4,00 span	pcs	29.970,00
43.148.1103	08.81103	Preparing 3 ton lifting capacity double beam motor controlled crane with 0,00 - 4,00 span	pcs	33.660,00
43.148.1104	08.81104	Preparing 4 ton lifting capacity double beam motor controlled crane with 0,00 - 4,00 span	pcs	43.110,00
43.148.1105	08.81105	Preparing 5 ton lifting capacity double beam motor controlled crane with 0,00 - 4,00 span	pcs	50.580,00
43.148.1106	08.81106	Preparing 1 ton lifting capacity double beam motor controlled crane with 4,01 - 6,00 span	pcs	28.080,00
43.148.1107	08.81107	Preparing 2 ton lifting capacity double beam motor controlled crane with 4,01 - 6,00 span	pcs	31.860,00
43.148.1108	08.81108	Preparing 3 ton lifting capacity double beam motor controlled crane with 4,01 - 6,00 span	pcs	41.220,00
43.148.1109	08.81109	Preparing 4 ton lifting capacity double beam motor controlled crane with 4,01 - 6,00 span	pcs	46.800,00
43.148.1110	08.81110	Preparing 5 ton lifting capacity double beam motor controlled crane with 4,01 - 6,00 span	pcs	54.270,00
43.148.1111	08.81111	Preparing 1 ton lifting capacity double beam motor controlled crane with 6,01 - 8,00 span	pcs	29.970,00
43.148.1112	08.81112	Preparing 2 ton lifting capacity double beam motor controlled crane with 6,01 - 8,00 span	pcs	37.440,00
43.148.1113	08.81113	Preparing 3 ton lifting capacity double beam motor controlled crane with 6,01 - 8,00 span	pcs	44.910,00
43.148.1114	08.81114	Preparing 4 ton lifting capacity double beam motor controlled crane with 6,01 - 8,00 span	pcs	52.380,00
43.148.1115	08.81115	Preparing 5 ton lifting capacity double beam motor controlled crane with 6,01 - 8,00 span	pcs	59.940,00
43.148.1116	08.81116	Preparing 1 ton lifting capacity double beam motor controlled crane with 8,01 - 10,00 span	pcs	31.860,00
43.148.1117	08.81117	Preparing 2 ton lifting capacity double beam motor controlled crane with 8,01 - 10,00 span	pcs	41.220,00
43.148.1118	08.81118	Preparing 3 ton lifting capacity double beam motor controlled crane with 8,01 - 10,00 span	pcs	50.580,00
43.148.1119	08.81119	Preparing 4 ton lifting capacity double beam motor controlled crane with 8,01 - 10,00 span	pcs	59.940,00
43.148.1120	08.81120	Preparing 5 ton lifting capacity double beam motor controlled crane with 8,01 - 10,00 span	pcs	67.320,00
43.148.1121	08.81121	Preparing 1 ton lifting capacity double beam motor controlled crane with 10,01 - 12,00 span	pcs	37.440,00
43.148.1122	08.81122	Preparing 2 ton lifting capacity double beam motor controlled crane with 10,01 - 12,00 span	pcs	45.900,00
43.148.1123	08.81123	Preparing 3 ton lifting capacity double beam motor controlled crane with 10,01 - 12,00 span	pcs	58.050,00
43.148.1124	08.81124	Preparing 4 ton lifting capacity double beam motor controlled crane with 10,01 - 12,00 span	pcs	67.410,00
43.148.1125	08.81125	Preparing 5 ton lifting capacity double beam motor controlled crane with 10,01 - 12,00 span	pcs	75.780,00
43.148.1126	08.81126	Preparing 1 ton lifting capacity double beam motor controlled crane with 12,01 - 14,00 span	pcs	43.110,00
43.148.1127	08.81127	Preparing 2 ton lifting capacity double beam motor controlled crane with 12,01 - 14,00 span	pcs	54.270,00
43.148.1128	08.81128	Preparing 3 ton lifting capacity double beam motor controlled crane with 12,01 - 14,00 span	pcs	62.730,00
43.148.1129	08.81129	Preparing 4 ton lifting capacity double beam motor controlled crane with 12,01 - 14,00 span	pcs	68.310,00
43.148.1130	08.81130	Preparing 5 ton lifting capacity double beam motor controlled crane with 12,01 - 14,00 span	pcs	76.770,00
Preparing Double Beam hand drive Cranes				
43.148.1151	08.81151	Preparing 1 ton lifting capacity double beam hand drive crane with 0,00 - 4,00 span	pcs	10.260,00
43.148.1152	08.81152	Preparing 2 ton lifting capacity double beam hand drive crane with 0,00 - 4,00 span	pcs	14.040,00
43.148.1153	08.81153	Preparing 3 ton lifting capacity double beam hand drive crane with 0,00 - 4,00 span	pcs	17.820,00
43.148.1154	08.81154	Preparing 4 ton lifting capacity double beam hand drive crane with 0,00 - 4,00 span	pcs	21.510,00
43.148.1155	08.81155	Preparing 5 ton lifting capacity double beam hand drive crane with 0,00 - 4,00 span	pcs	23.850,00
43.148.1156	08.81156	Preparing 1 ton lifting capacity double beam hand drive crane with 4,01 - 6,00 span	pcs	11.250,00
43.148.1157	08.81157	Preparing 2 ton lifting capacity double beam hand drive crane with 4,01 - 6,00 span	pcs	14.940,00
43.148.1158	08.81158	Preparing 3 ton lifting capacity double beam hand drive crane with 4,01 - 6,00 span	pcs	18.720,00
43.148.1159	08.81159	Preparing 4 ton lifting capacity double beam hand drive crane with 4,01 - 6,00 span	pcs	22.950,00
43.148.1160	08.81160	Preparing 5 ton lifting capacity double beam hand drive crane with 4,01 - 6,00 span	pcs	27.180,00
43.148.1161	08.81161	Preparing 1 ton lifting capacity double beam hand drive crane with 6,01 - 8,00 span	pcs	14.940,00
43.148.1162	08.81162	Preparing 2 ton lifting capacity double beam hand drive crane with 6,01 - 8,00 span	pcs	18.720,00
43.148.1163	08.81163	Preparing 3 ton lifting capacity double beam hand drive crane with 6,01 - 8,00 span	pcs	25.290,00
43.148.1164	08.81164	Preparing 4 ton lifting capacity double beam hand drive crane with 6,01 - 8,00 span	pcs	28.080,00
43.148.1165	08.81165	Preparing 5 ton lifting capacity double beam hand drive crane with 6,01 - 8,00 span	pcs	31.860,00

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.148.1166	08.81166	Preparing 1 ton lifting capacity double beam hand drive crane with 8,01 - 10,00 span	pcs	18.720,00
43.148.1167	08.81167	Preparing 2 ton lifting capacity double beam hand drive crane with 8,01 - 10,00 span	pcs	22.500,00
43.148.1168	08.81168	Preparing 3 ton lifting capacity double beam hand drive crane with 8,01 - 10,00 span	pcs	25.290,00
43.148.1169	08.81169	Preparing 4 ton lifting capacity double beam hand drive crane with 8,01 - 10,00 span	pcs	28.080,00
43.148.1170	08.81170	Preparing 5 ton lifting capacity double beam hand drive crane with 8,01 - 10,00 span	pcs	31.860,00
43.148.1171	08.81171	Preparing 1 ton lifting capacity double beam hand drive crane with 10,01 - 12,00 span	pcs	22.500,00
43.148.1172	08.81172	Preparing 2 ton lifting capacity double beam hand drive crane with 10,01 - 12,00 span	pcs	23.400,00
43.148.1173	08.81173	Preparing 3 ton lifting capacity double beam hand drive crane with 10,01 - 12,00 span	pcs	26.640,00
43.148.1174	08.81174	Preparing 4 ton lifting capacity double beam hand drive crane with 10,01 - 12,00 span	pcs	29.970,00
43.148.1175	08.81175	Preparing 5 ton lifting capacity double beam hand drive crane with 10,01 - 12,00 span	pcs	36.540,00
43.148.1176	08.81176	Preparing 1 ton lifting capacity double beam hand drive crane with 12,01 - 14,00 span	pcs	26.190,00
43.148.1177	08.81177	Preparing 2 ton lifting capacity double beam hand drive crane with 12,01 - 14,00 span	pcs	29.970,00
43.148.1178	08.81178	Preparing 3 ton lifting capacity double beam hand drive crane with 12,01 - 14,00 span	pcs	36.540,00
43.148.1179	08.81179	Preparing 4 ton lifting capacity double beam hand drive crane with 12,01 - 14,00 span	pcs	41.670,00
43.148.1180	08.81180	Preparing 5 ton lifting capacity double beam hand drive crane with 12,01 - 14,00 span	pcs	46.800,00
Preparing Motor Controlled Monorail Cranes				
43.148.1201	08.81201	Preparing 1 ton lifting capacity motor controlled monorail crane with 10,00 lifting height.	pcs	11.250,00
43.148.1202	08.81202	Preparing 2 ton lifting capacity motor controlled monorail crane with 10,00 lifting height.	pcs	14.940,00
43.148.1203	08.81203	Preparing 3 ton lifting capacity motor controlled monorail crane with 10,00 lifting height.	pcs	20.610,00
43.148.1204	08.81204	Preparing 4 ton lifting capacity motor controlled monorail crane with 10,00 lifting height.	pcs	26.190,00
43.148.1205	08.81205	Preparing 5 ton lifting capacity motor controlled monorail crane with 10,00 lifting height.	pcs	29.970,00
Preparing hand drive Monorail Cranes				
43.148.1251	08.81251	Preparing 1 ton lifting capacity hand drive monorail crane with 10,00 lifting height.	pcs	5.130,00
43.148.1252	08.81252	Preparing 2 ton lifting capacity hand drive monorail crane with 10,00 lifting height.	pcs	7.020,00
43.148.1253	08.81253	Preparing 3 ton lifting capacity hand drive monorail crane with 10,00 lifting height.	pcs	10.260,00
43.148.1254	08.81254	Preparing 4 ton lifting capacity hand drive monorail crane with 10,00 lifting height.	pcs	13.140,00
43.148.1255	08.81255	Preparing 5 ton lifting capacity hand drive monorail crane with 10,00 lifting height.	pcs	15.930,00
Preparing Motor Controlled Chain Hoists				
43.148.1301	08.81301	Preparing 1 ton lifting capacity motor controlled hoist with 10,00 lifting height.	pcs	7.470,00
43.148.1302	08.81302	Preparing 2 ton lifting capacity motor controlled hoist with 10,00 lifting height.	pcs	9.360,00
43.148.1303	08.81303	Preparing 3 ton lifting capacity motor controlled hoist with 10,00 lifting height.	pcs	11.250,00
43.148.1304	08.81304	Preparing 4 ton lifting capacity motor controlled hoist with 10,00 lifting height.	pcs	13.140,00
43.148.1305	08.81305	Preparing 5 ton lifting capacity motor controlled hoist with 10,00 lifting height.	pcs	23.400,00
Preparing hand drive Chain Hoists				
43.148.1351	08.81351	Preparing 1 ton lifting capacity hand drive hoist with 10,00 lifting height.	pcs	1.260,00
43.148.1352	08.81352	Preparing 2 ton lifting capacity hand drive hoist with 10,00 lifting height.	pcs	1.890,00
43.148.1353	08.81353	Preparing 3 ton lifting capacity hand drive hoist with 10,00 lifting height.	pcs	2.520,00
43.148.1354	08.81354	Preparing 4 ton lifting capacity hand drive hoist with 10,00 lifting height.	pcs	3.870,00
43.148.1355	08.81355	Preparing 5 ton lifting capacity hand drive hoist with 10,00 lifting height.	pcs	4.050,00
Preparing Trellis Fence Gabion and Mattresses				
43.149.1101	-	Preparing net wire gabion cage basket (Basket height h> 50 cm, 95% zinc + 5% aluminum alloy, galfan covered, pore aperture 80 x 100 mm, pore wire Ø2,7 mm, side wire Ø3,4 mm)	m³	88,12
43.149.1102	-	Preparing net wire gabion cage basket (Basket height h> 50 cm, 95% zinc + 5% aluminum alloy, galfan and PVC covered, pore aperture 80 x 100 mm, pore wire Ø2,7 mm + 1 mm PVC (total: 3,7 mm), side wire Ø3,4 mm + 1 mm PVC (total: 4,4 mm))	m³	126,49
43.149.1111	-	Preparing net wire gabion mattress (Mattress height h< 50 cm, 95% zinc + 5% aluminum alloy, galfan covered, pore aperture 60 x 80 mm, pore wire Ø2,2 mm, side wire Ø2,7 mm)	m³	146,26
43.149.1112	-	Preparing net wire gabion mattress (Mattress height h< 50 cm, 95% zinc + 5% aluminum alloy, galfan and PVC covered, pore aperture 60 x 80 mm, pore wire Ø2,2 mm + 1 mm PVC (total: 3,2 mm), side wire Ø2,7 mm + 1 mm PVC (total: 3,7 mm))	m³	195,17

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Gas Detecting System				
40.150.1101	-	Fixed Hydrogen Sulfide Gas (H ₂ S) Detector (Digital display, both relay and 4-20mA analogue output)	pcs	5.599,84
40.150.1102	-	Fixed Methane Gas (CH ₄) Detector (Digital display, both relay and 4-20mA analogue output)	pcs	4.581,86
40.150.1103	-	Fixed Oxygen (O ₂) Detector (Digital display, both relay and 4-20mA analogue output)	pcs	5.599,84
40.150.1104	-	Control Board (Complete board including all switchgear equipment to operate the system according to the control unit and automation scenario)	pcs	5.428,62
40.150.1105	-	Portable 4 Gas Detector (Detector to be used with its sensors, stainless steel or corrosion resistant material body, clips to be carried on belt and pocket, Lithium / Nimh rechargeable battery (including detector), charging adapter, calibration hose (1 m), sampling hose (at least 3 m), detector-specific tool (key, allen set, etc.), spare pump filters (at least 2 units) with internal or external pump)	pcs	4.900,70
40.150.1106	-	Clean Air Cylinder Breathing Kit (Complete set with full face mask and hanger set)	pcs	3.936,86
40.150.1107	-	Half Face Escape Mask (With storage bag and special apparatus, portable on the waist, according to DIN 58647-7 Standard, with ABEK filter)	pcs	475,64
Instrumentation				
Electromagnetic Type Flow Rate Metering Sets				
40.150.1151	-	Diameter 100 mm electromagnetic type flow measurement set	tk	9.358,95
40.150.1152	-	Diameter 150 mm electromagnetic type flow measurement set	tk	10.304,84
40.150.1153	-	Diameter 200 mm electromagnetic type flow measurement set	tk	12.474,23
40.150.1154	-	Diameter 300 mm electromagnetic type flow measurement set	tk	17.488,48
40.150.1155	-	Diameter 400 mm electromagnetic type flow measurement set	tk	22.999,19
40.150.1156	-	Diameter 500 mm electromagnetic type flow measurement set	tk	27.568,20
40.150.1157	-	Diameter 600 mm electromagnetic type flow measurement set	tk	29.091,04
40.150.1158	-	Diameter 700 mm electromagnetic type flow measurement set	tk	41.941,26
40.150.1159	-	Ultrasonic type flow measurement set	tk	16.061,40
40.150.1160	-	Ultrasonic level measuring set	tk	5.688,43
40.150.1161	-	Orp analyser set	tk	7.953,31
40.150.1162	-	Oxygen measuring set	tk	18.423,70
Industrial Automation				
Frequency Convertors (Mono Phase)				
40.150.1201	-	0,18 kW Frequency converter (Mono phase)	pcs	327,28
40.150.1202	-	0,37 kW Frequency converter (Mono phase)	pcs	344,15
40.150.1203	-	0,55 kW Frequency converter (Mono phase)	pcs	384,89
40.150.1204	-	0,75 kW Frequency converter (Mono phase)	pcs	395,94
40.150.1205	-	1,5 kW Frequency converter (Mono phase)	pcs	534,52
40.150.1206	-	2,2 kW Frequency converter (Mono phase)	pcs	650,39
Frequency Convertors (Three Phase)				
40.150.1221	-	0,37 kW Frequency converter (Three phases)	pcs	1.127,12
40.150.1222	-	0,55 kW Frequency converter (Three phases)	pcs	1.135,10
40.150.1223	-	0,75 kW Frequency converter (Three phases)	pcs	1.151,68
40.150.1224	-	1,1 kW Frequency converter (Three phases)	pcs	1.281,04
40.150.1225	-	1,5 kW Frequency converter (Three phases)	pcs	1.360,25
40.150.1226	-	2,2 kW Frequency converter (Three phases)	pcs	1.547,27
40.150.1227	-	3 kW Frequency converter (Three phases)	pcs	1.680,80
40.150.1228	-	4 kW Frequency converter (Three phases)	pcs	1.894,82
40.150.1229	-	5,5 kW Frequency converter (Three phases)	pcs	2.066,64
40.150.1230	-	7,5 kW Frequency converter (Three phases)	pcs	2.410,51
40.150.1231	-	11 kW Frequency converter (Three phases)	pcs	3.025,99
40.150.1232	-	15 kW Frequency converter (Three phases)	pcs	3.549,76
40.150.1233	-	18,5 kW Frequency converter (Three phases)	pcs	4.276,64
40.150.1234	-	22 kW Frequency converter (Three phases)	pcs	4.964,76
40.150.1235	-	30 kW Frequency converter (Three phases)	pcs	6.358,49
40.150.1236	-	37 kW Frequency converter (Three phases)	pcs	7.185,95
40.150.1237	-	45 kW Frequency converter (Three phases)	pcs	8.996,27

[illegible]

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
<p style="text-align: center;">NOTES ON ELECTRICAL WORKS</p> <p>Electromagnetic Type Flow Rate Metering Set: Supplying electromagnetic flow meters suitable with pipe diameter, with instant and total flow meter display and flanged including their grounding electrodes and external type board with transparent cover, instant flow rate data can be read on the display, program shall be protected during power failures and it shall have the capability to keep at least 6 month flow rate information in its memory and shall run in conformity with PLC-SCADA automation system. It shall be supplied with power tools. Device's output signal will be in the 4-20 mA range.</p> <p>Ultrasonic Type Flow Rate Metering Set: Ultrasonic metering device can meter maximum with 2% error margin from 30 - 400 cm height, instant flow rate data can be read on the display, program shall be protected during power failures and it shall have the capability to keep at least 6 month flow rate information in its memory. It shall be supplied with power tools. Device's output signal will be in the 4-20 mA range and these metering ranges shall be traced and controlled by transferring to PLC-SCADA system.</p> <p>Ultrasonic Level Metering Set: The equipment will feel the ultrasonic signals reflected back to the sensor from the surface of the measured liquid. Sensor shall be supplied with an automatic temperature compensation mechanism and shall conform to the approved design for operation under specified climatic conditions. The sensor shall be suitable for installation in an open or closed tank and shall be protected against water effects which may be completely enclosed and over. It shall have a digital display on its location or board. Water level information can be monitored at site. Protection class shall be IP68 for the sensor and at least IP65 for the transmitter. Measurement accuracy must be at least ± 6 mm and 0.25% of the measuring range. Operating temperature shall be $-20 + 60$ ° C. In addition, the device can be connected to the computer with the help of the startup, envelope curves monitoring and parameter changes should be possible to do. 4-20 mA signal output, compatible with the transfer of the measured values to the PLC-SCADA system.</p> <p>Oxygen Metering Set: Supply and installation of oxygen meters to measure the amount of dissolved oxygen in the wastewater in the ventilation ponds. Oxygen metering devices will measure the amount of oxygen in the water in which the sensing elements are immersed in the range of 0-8 mg O₂ / liter with a precision of 1%. Protection class of the transmitter shall be IP65 and the amount of dissolved oxygen shall be read out from the digital display. Devices will be programmable type and can change their respective contacts at two adjustable oxygen levels. Measurement output signal of the oxygen meter shall be in the range of 4 - 20 mA, these signals shall be transferred to the SCADA system and the oxygen measurement set shall be in an open weatherproof enclosure.</p>				
				

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
MANUFACTURING WORKS				
PLASTER and READY MIXED CONCRETE WORKS				
43.500.1001	10.084	Preparing colorful mosaic mortar with natural stone brass	m³	295,58
43.500.1002	10.085/İB	Preparing mosaic mortar with white cement color natural stone brass	m³	372,88
43.500.1003	10.113	Preparing 500 dose mortar (By using sulphate resistant cement)	m³	218,58
43.500.1004	10.114	Preparing 500 dose thin mortar (By using sulphate resistant cement)	m³	222,40
43.500.1101	16.050/01-SÖ	Pouring sulphate resistant ready to use concrete (C8/10)	m³	205,86
43.500.1102	16.050/02-SÖ	Pouring sulphate resistant ready to use concrete (C12/15)	m³	219,61
43.500.1103	16.050/03-SÖ	Pouring sulphate resistant ready to use concrete (C16/20)	m³	226,49
43.500.1104	16.050/04-SÖ	Pouring sulphate resistant ready to use concrete (C 20/25)	m³	231,99
43.500.1105	16.050/05-SÖ	Pouring sulphate resistant ready to use concrete (C25/30)	m³	240,24
43.500.1106	16.050/06-SÖ	Pouring sulphate resistant ready to use concrete (C30/37)	m³	248,49
43.500.1107	16.050/07-SÖ	Pouring sulphate resistant ready to use concrete (C35/45)	m³	263,61
CONNECTING WORKS OF PIPE AND CONNECTION ELEMENTS				
Connecting Steel Pipe and Connection Elements' Heads				
Workmanship for Connecting Geared Steel Pipe Heads (excluding pipe price)				
43.501.1001	36.01801	Connecting 40 mm diameter (1,5" - 48,8 mm) geared steel pipe heads (Pipe price excluded)	pcs	2,39
43.501.1002	36.01802	Connecting 50 mm diameter (2" - 60,3 mm) geared steel pipe heads (Pipe price excluded)	pcs	2,73
43.501.1003	36.01803	Connecting 65 mm diameter (2,5" - 76,1 mm) geared steel pipe heads (Pipe price excluded)	pcs	3,06
43.501.1004	36.01804	Connecting 80 mm diameter (3" - 88,9 mm) geared steel pipe heads (Pipe price excluded)	pcs	3,40
43.501.1005	36.01805	Connecting 100 mm diameter (4" - 114,3 mm) geared steel pipe heads (Pipe price excluded)	pcs	3,75
43.501.1006	36.01806	Connecting 125 mm diameter (5" - 139,7 mm) geared steel pipe heads (Pipe price excluded)	pcs	4,08
43.501.1007	36.01807	Connecting 150 mm diameter (6" - 165,1 mm) geared steel pipe heads (Pipe price excluded)	pcs	4,43
Workmanship for Connecting Flanged Steel Pipe Heads (Pipe Price Excluded, With Sigur or Viktolik Type Rubber gasket)				
43.501.1051	36.01901	Connecting 80 mm diameter (3" - 88,9 mm diameter) steel pipe heads with seal (Pipe price excluded)	pcs	5,16
43.501.1052	36.01902	Connecting 100 mm diameter (4" - 114,3 mm diameter) steel pipe heads with seal (Pipe price excluded)	pcs	5,56
43.501.1053	36.01903	Connecting 125 mm diameter (5" - 139,7 mm diameter) steel pipe heads with seal (Pipe price excluded)	pcs	5,69
43.501.1054	36.01904	Connecting 150 mm diameter (6" - 165,1 mm diameter) steel pipe heads with seal (Pipe price excluded)	pcs	6,16
43.501.1055	36.01906	Connecting 200 mm diameter (8" - 219,1 mm diameter) steel pipe heads with seal (Pipe price excluded)	pcs	12,89
43.501.1056	36.01908	Connecting 250 mm diameter (10" - 273,0 mm diameter) steel pipe heads with seal (Pipe price excluded)	pcs	14,15
43.501.1057	36.01909	Connecting 300 mm diameter (12" - 323,8 mm diameter) steel pipe heads with seal (Pipe price excluded)	pcs	14,78
43.501.1058	36.01910	Connecting 350 mm diameter (14" - 355,6 mm diameter) steel pipe heads with seal (Pipe price excluded)	pcs	15,40
43.501.1059	36.01911	Connecting 400 mm diameter (16" - 406,4 mm diameter) steel pipe heads with seal (Pipe price excluded)	pcs	16,65
43.501.1060	36.01912	Connecting 450 mm diameter (18" - 457,2 mm diameter) steel pipe heads with seal (Pipe price excluded)	pcs	17,91
43.501.1061	36.01913	Connecting 500 mm diameter (20" - 508,0 mm diameter) steel pipe heads with seal (Pipe price excluded)	pcs	19,16
43.501.1062	36.01914	Connecting 600 mm diameter (24" - 609,6 mm diameter) steel pipe heads with seal (Pipe price excluded)	pcs	20,43
Welding of Steel Pipe Heads (Excluding Pipe Price)				
43.501.1103	36.020A/10	65 mm diameter (2,5" - 76,1 mm, wall thickness:3,2 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	10,91
43.501.1104	36.020A/11	80 mm diameter (3" - 88,9 mm, wall thickness: 3,2 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	12,94
43.501.1105	36.020A/12	80 mm diameter (3" - 88,9 mm, wall thickness: 3,6 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	14,33

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.501.1106	36.020A/13	80 mm diameter (3" - 88,9 mm, wall thickness: 4,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	15,71
43.501.1108	36.020A/21	100 mm diameter (4" - 114,3 mm, wall thickness: 3,2 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	16,00
43.501.1109	36.020A/22	100 mm diameter (4" - 114,3 mm, wall thickness: 3,6 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	18,74
43.501.1110	36.020A/23	100 mm diameter (4" - 114,3 mm, wall thickness: 4,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	20,13
43.501.1113	36.020A/31	125 mm diameter (5" - 139,7 mm, wall thickness: 3,2 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	20,41
43.501.1114	36.020A/32	125 mm diameter (5" - 139,7 mm, wall thickness: 3,6 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	23,14
43.501.1115	36.020A/33	125 mm diameter (5" - 139,7 mm, wall thickness: 4,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	25,93
43.501.1116	36.020A/34	125 mm diameter (5" - 139,7 mm, wall thickness: 4,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	28,65
43.501.1117	36.020A/35	125 mm diameter (5" - 139,7 mm, wall thickness: 5,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	31,39
43.501.1119	36.020A/41	150 mm diameter (6" - 165,1 mm, wall thickness: 3,2 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	23,14
43.501.1120	36.020A/42	150 mm diameter (6" - 165,1 mm, wall thickness: 3,6 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	25,93
43.501.1121	36.020A/43	150 mm diameter (6" - 165,1 mm, wall thickness: 4,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	28,65
43.501.1122	36.020A/44	150 mm diameter (6" - 165,1 mm, wall thickness: 4,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	33,06
43.501.1123	36.020A/45	150 mm diameter (6" - 165,1 mm, wall thickness: 5,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	37,46
43.501.1124	36.020A/46	150 mm diameter (6" - 165,1 mm, wall thickness: 5,6 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	43,26
43.501.1126	36.020A/51	200 mm diameter (8" - 219,1 mm, wall thickness: 4,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	57,10
43.501.1127	36.020A/52	200 mm diameter (8" - 219,1 mm, wall thickness: 4,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	61,50
43.501.1128	36.020A/53	200 mm diameter (8" - 219,1 mm, wall thickness: 5,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	68,69
43.501.1129	36.020A/54	200 mm diameter (8" - 219,1 mm, wall thickness: 5,6 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	75,83
43.501.1130	36.020A/55	200 mm diameter (8" - 219,1 mm, wall thickness: 6,3 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	97,35
43.501.1131	36.020A/56	200 mm diameter (8" - 219,1 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	118,81
43.501.1133	36.020A/61	250 mm diameter (10" - 273,0 mm, wall thickness: 4,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	67,01
43.501.1134	36.020A/62	250 mm diameter (10" - 273,0 mm, wall thickness: 4,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	73,10
43.501.1135	36.020A/63	250 mm diameter (10" - 273,0 mm, wall thickness: 5,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	81,63
43.501.1136	36.020A/64	250 mm diameter (10" - 273,0 mm, wall thickness: 5,6 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	90,45
43.501.1137	36.020A/65	250 mm diameter (10" - 273,0 mm, wall thickness: 6,3 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	117,41
43.501.1138	36.020A/66	250 mm diameter (10" - 273,0 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	144,73
43.501.1140	36.020A/71	300 mm diameter (12" - 323,8 mm, wall thickness: 4,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	83,01
43.501.1141	36.020A/72	300 mm diameter (12" - 323,8 mm, wall thickness: 5,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	94,56
43.501.1142	36.020A/73	300 mm diameter (12" - 323,8 mm, wall thickness: 5,6 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	104,78
43.501.1143	36.020A/74	300 mm diameter (12" - 323,8 mm, wall thickness: 6,3 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	137,54
43.501.1144	36.020A/75	300 mm diameter (12" - 323,8 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	168,98
43.501.1147	36.020A/81	350 mm diameter (14" - 355,6 mm, wall thickness: 4,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	94,56
43.501.1148	36.020A/82	350 mm diameter (14" - 355,6 mm, wall thickness: 5,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	105,88
43.501.1149	36.020A/83	350 mm diameter (14" - 355,6 mm, wall thickness: 5,6 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	119,10
43.501.1150	36.020A/84	350 mm diameter (14" - 355,6 mm, wall thickness: 6,3 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	155,99

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.501.1151	36.020A/85	350 mm diameter (14" - 355,6 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	194,56
43.501.1152	36.020A/86	350 mm diameter (14" - 355,6 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	232,03
43.501.1153	36.020A/87	350 mm diameter (14" - 355,6 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	247,03
43.501.1155	36.02011	400 mm diameter (16" - 406,4 mm, wall thickness: 4,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	104,49
43.501.1156	36.02012	400 mm diameter (16" - 406,4 mm, wall thickness: 5,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	118,81
43.501.1157	36.02013	400 mm diameter (16" - 406,4 mm, wall thickness: 5,6 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	133,43
43.501.1158	36.02014	400 mm diameter (16" - 406,4 mm, wall thickness: 6,3 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	176,11
43.501.1159	36.02015	400 mm diameter (16" - 406,4 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	219,09
43.501.1160	36.02016	400 mm diameter (16" - 406,4 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	262,08
43.501.1161	36.02017	400 mm diameter (16" - 406,4 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	275,54
43.501.1162	36.02021	450 mm diameter (18" - 457,2 mm, wall thickness: 4,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	118,53
43.501.1163	36.02022	450 mm diameter (18" - 457,2 mm, wall thickness: 5,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	133,14
43.501.1164	36.02023	450 mm diameter (18" - 457,2 mm, wall thickness: 5,6 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	161,50
43.501.1165	36.02024	450 mm diameter (18" - 457,2 mm, wall thickness: 6,3 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	190,44
43.501.1166	36.02025	450 mm diameter (18" - 457,2 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	233,71
43.501.1167	36.02026	450 mm diameter (18" - 457,2 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	290,15
43.501.1168	36.02027	450 mm diameter (18" - 457,2 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	290,73
43.501.1169	36.02028	450 mm diameter (18" - 457,2 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	361,49
43.501.1170	36.02031	500 mm diameter (20" - 508,0 mm, wall thickness: 4,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	132,85
43.501.1171	36.02032	500 mm diameter (20" - 508,0 mm, wall thickness: 5,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	147,46
43.501.1172	36.02033	500 mm diameter (20" - 508,0 mm, wall thickness: 5,6 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	162,08
43.501.1173	36.02034	500 mm diameter (20" - 508,0 mm, wall thickness: 6,3 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	219,09
43.501.1174	36.02035	500 mm diameter (20" - 508,0 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	262,36
43.501.1175	36.02036	500 mm diameter (20" - 508,0 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	318,80
43.501.1176	36.02037	500 mm diameter (20" - 508,0 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	319,38
43.501.1177	36.02038	500 mm diameter (20" - 508,0 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	404,19
43.501.1178	36.02051	600 mm diameter (24" - 609,6 mm, wall thickness: 5,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	180,68
43.501.1179	36.02052	600 mm diameter (24" - 609,6 mm, wall thickness: 5,6 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	209,33
43.501.1180	36.02053	600 mm diameter (24" - 609,6 mm, wall thickness: 6,3 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	266,64
43.501.1181	36.02054	600 mm diameter (24" - 609,6 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	323,94
43.501.1182	36.02055	600 mm diameter (24" - 609,6 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	381,54
43.501.1183	36.02056	600 mm diameter (24" - 609,6 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	394,43
43.501.1184	36.02057	600 mm diameter (24" - 609,6 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	466,05
43.501.1186	36.02071	700 mm diameter (28" - 711,2 mm, wall thickness: 6,3 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	309,33
43.501.1187	36.02072	700 mm diameter (28" - 711,2 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	367,20
43.501.1188	36.02073	700 mm diameter (28" - 711,2 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	425,09

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.501.1189	36.02074	700 mm diameter (28" - 711,2 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	451,73
43.501.1190	36.02075	700 mm diameter (28" - 711,2 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	552,01
43.501.1193	36.02091	800 mm diameter (32" - 812,8 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	424,23
43.501.1194	36.02092	800 mm diameter (32" - 812,8 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	482,68
43.501.1195	36.02093	800 mm diameter (32" - 812,8 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	509,03
43.501.1196	36.02094	800 mm diameter (32" - 812,8 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	623,35
43.501.1198	36.020111	900 mm diameter (36" - 914,4 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	481,53
43.501.1199	36.020112	900 mm diameter (36" - 914,4 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	566,91
43.501.1200	36.020113	900 mm diameter (36" - 914,4 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	567,78
43.501.1201	36.020114	900 mm diameter (36" - 914,4 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	709,03
43.501.1203	36.020121	1000 mm diameter (40" - 1016 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	524,80
43.501.1204	36.020122	1000 mm diameter (40" - 1016 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	625,36
43.501.1205	36.020123	1000 mm diameter (40" - 1016 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	638,54
43.501.1206	36.020124	1000 mm diameter (40" - 1016 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	725,36
43.501.1207	36.020125	1000 mm diameter (40" - 1016 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	897,56
43.501.1208	36.020126	1000 mm diameter (40" - 1016 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.027,36
43.501.1209	36.020131	1100 mm diameter (44" - 1117,6 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	579,81
43.501.1210	36.020132	1100 mm diameter (44" - 1117,6 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	687,53
43.501.1211	36.020133	1100 mm diameter (44" - 1117,6 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	700,70
43.501.1212	36.020134	1100 mm diameter (44" - 1117,6 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	801,84
43.501.1213	36.020135	1100 mm diameter (44" - 1117,6 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	988,38
43.501.1214	36.020136	1100 mm diameter (44" - 1117,6 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.132,79
43.501.1215	36.020141	1200 mm diameter (48" - 1220,0 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	629,64
43.501.1216	36.020142	1200 mm diameter (48" - 1220,0 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	744,83
43.501.1217	36.020143	1200 mm diameter (48" - 1220,0 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	756,85
43.501.1218	36.020144	1200 mm diameter (48" - 1220,0 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	873,19
43.501.1219	36.020145	1200 mm diameter (48" - 1220,0 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.074,61
43.501.1220	36.020146	1200 mm diameter (48" - 1220,0 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.232,78
43.501.1222	36.020151	1300 mm diameter (52" - 1320,8 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	680,10
43.501.1223	36.020152	1300 mm diameter (52" - 1320,8 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	802,41
43.501.1224	36.020153	1300 mm diameter (52" - 1320,8 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	814,45
43.501.1225	36.020154	1300 mm diameter (52" - 1320,8 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	931,06
43.501.1226	36.020155	1300 mm diameter (52" - 1320,8 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.160,86
43.501.1227	36.020156	1300 mm diameter (52" - 1320,8 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.333,06
43.501.1229	36.020161	1400 mm diameter (56" - 1422,4 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	723,08
43.501.1230	36.020162	1400 mm diameter (56" - 1422,4 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	859,73

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.501.1231	36.020163	1400 mm diameter (56" - 1422,4 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	871,46
43.501.1232	36.020164	1400 mm diameter (56" - 1422,4 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.071,45
43.501.1233	36.020165	1400 mm diameter (56" - 1422,4 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.247,11
43.501.1234	36.020166	1400 mm diameter (56" - 1422,4 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.433,35
43.501.1237	36.020171	1500 mm diameter (60" - 1524,0 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	773,48
43.501.1238	36.020172	1500 mm diameter (60" - 1524,0 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	931,64
43.501.1239	36.020173	1500 mm diameter (60" - 1524,0 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	943,38
43.501.1240	36.020174	1500 mm diameter (60" - 1524,0 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.143,09
43.501.1241	36.020175	1500 mm diameter (60" - 1524,0 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.333,35
43.501.1242	36.020176	1500 mm diameter (60" - 1524,0 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.533,64
43.501.1245	36.020181	1600 mm diameter (64" - 1625,6 mm, wall thickness: 7,1 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	821,03
43.501.1246	36.020182	1600 mm diameter (64" - 1625,6 mm, wall thickness: 8,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	993,23
43.501.1247	36.020183	1600 mm diameter (64" - 1625,6 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.011,00
43.501.1248	36.020184	1600 mm diameter (64" - 1625,6 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.219,28
43.501.1249	36.020185	1600 mm diameter (64" - 1625,6 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.424,16
43.501.1250	36.020186	1600 mm diameter (64" - 1625,6 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.638,48
43.501.1251	36.020187	1600 mm diameter (64" - 1625,6 mm, wall thickness: 16,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	2.077,66
43.501.1254	36.020190	1800 mm diameter (72" - 1829,0 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.126,76
43.501.1255	36.020191	1800 mm diameter (72" - 1829,0 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.376,29
43.501.1256	36.020192	1800 mm diameter (72" - 1829,0 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.610,69
43.501.1257	36.020193	1800 mm diameter (72" - 1829,0 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.839,34
43.501.1263	36.020195	2000 mm diameter (80" - 2032,0 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.256,56
43.501.1264	36.020196	2000 mm diameter (80" - 2032,0 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.519,55
43.501.1265	36.020197	2000 mm diameter (80" - 2032,0 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.783,18
43.501.1266	36.020198	2000 mm diameter (80" - 2032,0 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	2.040,48
43.501.1273	36.020200	2200 mm diameter (88" - 2236,0 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.390,04
43.501.1274	36.020201	2200 mm diameter (88" - 2236,0 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.673,11
43.501.1275	36.020202	2200 mm diameter (88" - 2236,0 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.965,39
43.501.1276	36.020203	2200 mm diameter (88" - 2236,0 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	2.254,21
43.501.1284	36.020205	2400 mm diameter (96" - 2438,0 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.533,98
43.501.1285	36.020206	2400 mm diameter (96" - 2438,0 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.823,85
43.501.1286	36.020207	2400 mm diameter (96" - 2438,0 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	2.124,71
43.501.1287	36.020208	2400 mm diameter (96" - 2438,0 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	2.450,48
43.501.1308	36.020210	2600 mm diameter (104" - 2642,0 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.625,55
43.501.1309	36.020211	2600 mm diameter (104" - 2642,0 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.979,11
43.501.1310	36.020212	2600 mm diameter (104" - 2642,0 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	2.274,84

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.501.1311	36.020213	2600 mm diameter (104" - 2642,0 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	2.635,00
43.501.1321	36.020215	2800 mm diameter (112" - 2845,0 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.754,49
43.501.1322	36.020216	2800 mm diameter (112" - 2845,0 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	2.122,66
43.501.1323	36.020217	2800 mm diameter (112" - 2845,0 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	2.488,58
43.501.1324	36.020218	2800 mm diameter (112" - 2845,0 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	2.850,48
43.501.1335	36.020220	3000 mm diameter (120" - 3048,0 mm, wall thickness: 8,8 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	1.877,15
43.501.1336	36.020221	3000 mm diameter (120" - 3048,0 mm, wall thickness: 10,0 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	2.266,50
43.501.1337	36.020222	3000 mm diameter (120" - 3048,0 mm, wall thickness: 12,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	2.634,71
43.501.1338	36.020223	3000 mm diameter (120" - 3048,0 mm, wall thickness: 14,5 mm) connecting steel pipe heads by welding (Pipe price excluded)	pcs	3.066,23
Connecting PVC Pipe and Connection Elements' Heads				
Connecting PVC Pipe Heads (Excluding Pipe Price)				
43.502.1001	36.02601	Connecting 40 mm diameter PVC pipe heads (Pipe price excluded)	pcs	1,19
43.502.1002	36.02602	Connecting 50 mm diameter PVC pipe heads (Pipe price excluded)	pcs	1,19
43.502.1003	36.02603	Connecting 65 mm diameter PVC pipe heads (Pipe price excluded)	pcs	1,36
43.502.1004	36.02604	Connecting 80 mm diameter PVC pipe heads (Pipe price excluded)	pcs	1,80
43.502.1005	36.02605	Connecting 110 mm diameter PVC pipe heads (Pipe price excluded)	pcs	2,66
43.502.1006	36.02606	Connecting 110 mm diameter PVC pipe heads (Pipe price excluded)	pcs	3,00
43.502.1007	36.02607	Connecting 125 mm diameter PVC pipe heads (Pipe price excluded)	pcs	3,73
43.502.1008	36.02608	Connecting 150 mm diameter PVC pipe heads (Pipe price excluded)	pcs	4,24
43.502.1009	36.02610	Connecting 200 mm diameter PVC pipe heads (Pipe price excluded)	pcs	7,19
43.502.1010	36.02611	Connecting 225 mm diameter PVC pipe heads (Pipe price excluded)	pcs	8,48
43.502.1011	36.02612	Connecting 250 mm diameter PVC pipe heads (Pipe price excluded)	pcs	10,21
43.502.1012	36.02613	Connecting 300 mm diameter PVC pipe heads (Pipe price excluded)	pcs	11,94
43.502.1013	36.02614	Connecting 350 mm diameter PVC pipe heads (Pipe price excluded)	pcs	13,58
43.502.1014	36.02615	Connecting 400 mm diameter PVC pipe heads (Pipe price excluded)	pcs	15,31
Connecting PE100 Pipe and Connection Elements' Heads				
Joining PE100 Pipe and Connection Elements' Heads with Buttweld (Pipe and Connection Element Price Excluded, 6 - 8 Atu)				
43.503.1001	36.0210101A	Joining external diameter 32 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	37,28
43.503.1002	36.0210101	Joining external diameter 40 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	40,99
43.503.1003	36.0210102	Joining external diameter 50 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	44,73
43.503.1004	36.0210103	Joining external diameter 63 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	46,61
43.503.1005	36.0210104	Joining external diameter 75 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	48,45
43.503.1006	36.0210105	Joining external diameter 90 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	52,19
43.503.1007	36.0210106	Joining external diameter 110 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	55,21
43.503.1008	36.0210107	Joining external diameter 125 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	59,63
43.503.1009	36.0210108	Joining external diameter 140 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	61,50
43.503.1010	36.0210109	Joining external diameter 160 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	65,25
43.503.1011	36.0210110	Joining external diameter 180 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	70,83
43.503.1012	36.0210111	Joining external diameter 200 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	74,54
43.503.1013	36.0210112	Joining external diameter 225 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	78,25

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.503.1014	36.0210113	Jointing external diameter 250 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	87,60
43.503.1015	36.0210114	Jointing external diameter 280 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	98,76
43.503.1016	36.0210115	Jointing external diameter 315 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	106,24
43.503.1017	36.0210116	Jointing external diameter 355 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	141,58
43.503.1018	36.0210117	Jointing external diameter 400 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	150,90
43.503.1019	36.0210118	Jointing external diameter 450 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	162,51
43.503.1020	36.0210119	Jointing external diameter 500 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	174,16
43.503.1021	36.0210120	Jointing external diameter 560 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	177,61
43.503.1022	36.0210121	Jointing external diameter 630 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	192,91
43.503.1023	36.0210122	Jointing external diameter 710 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	329,29
43.503.1024	36.0210123	Jointing external diameter 800 mm, 6 - 8 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	372,84
Jointing PE100 Pipe and Connection Elements' Heads with Butt weld (Pipe and Connection Element Price Excluded, 10 Atu)				
43.503.1051	36.02101A	Jointing external diameter 32 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	39,85
43.503.1052	36.02101	Jointing external diameter 40 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	56,48
43.503.1053	36.02102	Jointing external diameter 50 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	62,50
43.503.1054	36.02103	Jointing external diameter 63 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	67,11
43.503.1055	36.02104	Jointing external diameter 75 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	70,25
43.503.1056	36.02105	Jointing external diameter 90 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	74,85
43.503.1057	36.02106	Jointing external diameter 110 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	79,14
43.503.1058	36.02107	Jointing external diameter 125 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	83,71
43.503.1059	36.02108	Jointing external diameter 140 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	88,33
43.503.1060	36.02109	Jointing external diameter 160 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	94,35
43.503.1061	36.02110	Jointing external diameter 180 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	100,36
43.503.1062	36.02111	Jointing external diameter 200 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	106,38
43.503.1063	36.02112	Jointing external diameter 225 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	114,43
43.503.1064	36.02113	Jointing external diameter 250 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	124,44
43.503.1065	36.02114	Jointing external diameter 280 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	134,49
43.503.1066	36.02115	Jointing external diameter 315 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	146,53
43.503.1067	36.02116	Jointing external diameter 355 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	175,89
43.503.1068	36.02117	Jointing external diameter 400 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	177,61
43.503.1069	36.02118	Jointing external diameter 450 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	192,91
43.503.1070	36.02119	Jointing external diameter 500 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	212,55
43.503.1071	36.02120	Jointing external diameter 560 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	236,58
43.503.1072	36.02121	Jointing external diameter 630 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	241,05
43.503.1073	36.02122	Jointing external diameter 710 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	372,84
43.503.1074	36.02123	Jointing external diameter 800 mm, 10 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	407,08

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Joining PE100 Pipe and Connection Elements' Heads with Buttweld (Pipe and Connection Element Price Excluded, 12.5 - 16 Atu)				
43.503.1101	36.02131A	Joining external diameter 32 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	61,64
43.503.1102	36.02131	Joining external diameter 40 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	65,25
43.503.1103	36.02132	Joining external diameter 50 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	70,83
43.503.1104	36.02133	Joining external diameter 63 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	74,54
43.503.1105	36.02134	Joining external diameter 75 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	84,29
43.503.1106	36.02135	Joining external diameter 90 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	88,33
43.503.1107	36.02136	Joining external diameter 110 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	94,35
43.503.1108	36.02137	Joining external diameter 125 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	100,36
43.503.1109	36.02138	Joining external diameter 140 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	106,38
43.503.1110	36.02139	Joining external diameter 160 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	114,43
43.503.1111	36.02140	Joining external diameter 180 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	124,44
43.503.1112	36.02141	Joining external diameter 200 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	134,49
43.503.1113	36.02142	Joining external diameter 225 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	158,44
43.503.1114	36.02143	Joining external diameter 250 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	178,81
43.503.1115	36.02144	Joining external diameter 280 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	196,88
43.503.1116	36.02145	Joining external diameter 315 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	218,96
43.503.1117	36.02146	Joining external diameter 355 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	212,55
43.503.1118	36.02147	Joining external diameter 400 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	236,58
43.503.1119	36.02148	Joining external diameter 450 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	267,14
43.503.1120	36.02149	Joining external diameter 500 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	308,63
43.503.1121	36.02150	Joining external diameter 560 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	372,14
43.503.1122	36.02151	Joining external diameter 630 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	436,49
43.503.1123	36.02152	Joining external diameter 710 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	455,61
43.503.1124	36.02153	Joining external diameter 800 mm, 12,5-16 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	461,31
Joining PE100 Pipe and Connection Elements' Heads with Buttweld (Pipe and Connection Element Price Excluded, 20 - 25 Atu)				
43.503.1151	36.02161A	Joining external diameter 32 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	75,11
43.503.1152	36.02161	Joining external diameter 40 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	76,70
43.503.1153	36.02162	Joining external diameter 50 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	78,25
43.503.1154	36.02163	Joining external diameter 63 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	82,00
43.503.1155	36.02164	Joining external diameter 75 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	87,60
43.503.1156	36.02165	Joining external diameter 90 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	93,18
43.503.1157	36.02166	Joining external diameter 110 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	106,38
43.503.1158	36.02167	Joining external diameter 125 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	114,43
43.503.1159	36.02168	Joining external diameter 140 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	124,44

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.503.1160	36.02169	Jointing external diameter 160 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	134,49
43.503.1161	36.02170	Jointing external diameter 180 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	146,53
43.503.1162	36.02171	Jointing external diameter 200 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	178,81
43.503.1163	36.02172	Jointing external diameter 225 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	196,88
43.503.1164	36.02173	Jointing external diameter 250 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	218,96
43.503.1165	36.02174	Jointing external diameter 280 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	247,06
43.503.1166	36.02175	Jointing external diameter 315 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	285,20
43.503.1167	36.02176	Jointing external diameter 355 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	307,73
43.503.1168	36.02177	Jointing external diameter 400 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	313,19
43.503.1169	36.02178	Jointing external diameter 450 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	372,14
43.503.1170	36.02179	Jointing external diameter 500 mm, 20-25 atu, PE100 pipe and special part heads with butt welding (Pipe and special part price excluded)	pcs	459,48
Jointing PE100 Pipe and Connection Elements' Heads with Electrofusion Weld (Pipe and Connection Element Price Excluded, 10 Atu)				
43.503.1301	36.021101A	Jointing external diameter 32 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	30,25
43.503.1302	36.021101	Jointing external diameter 40 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	35,51
43.503.1303	36.021102	Jointing external diameter 50 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	44,41
43.503.1304	36.021103	Jointing external diameter 63 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	47,95
43.503.1305	36.021104	Jointing external diameter 75 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	53,26
43.503.1306	36.021105	Jointing external diameter 90 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	56,80
43.503.1307	36.021106	Jointing external diameter 110 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	58,59
43.503.1308	36.021107	Jointing external diameter 125 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	62,16
43.503.1309	36.021108	Jointing external diameter 140 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	63,91
43.503.1310	36.021109	Jointing external diameter 160 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	67,49
43.503.1311	36.021110	Jointing external diameter 180 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	71,03
43.503.1312	36.021111	Jointing external diameter 200 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	74,56
43.503.1313	36.021112	Jointing external diameter 225 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	78,13
43.503.1314	36.021113	Jointing external diameter 250 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	83,45
43.503.1315	36.021114	Jointing external diameter 280 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	107,01
43.503.1316	36.021115	Jointing external diameter 315 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	112,34
43.503.1317	36.021116	Jointing external diameter 355 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	92,64
43.503.1318	36.021117	Jointing external diameter 400 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	97,10
43.503.1319	36.021118	Jointing external diameter 450 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	103,06
43.503.1320	36.021119	Jointing external diameter 500 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	110,48
43.503.1321	36.021120	Jointing external diameter 560 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	117,94
43.503.1322	36.021121	Jointing external diameter 630 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	131,41
43.503.1323	36.021122	Jointing external diameter 710 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	141,84

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.503.1324	36.021123	Jointing external diameter 800 mm, 10 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	155,23
Jointing PE100 Pipe and Connection Elements with Electrofusion Weld (Pipe and Connection Element Price Excluded, 12,5 - 16 Atu)				
43.503.1351	36.021131A	Jointing external diameter 32 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	55,05
43.503.1352	36.021131	Jointing external diameter 40 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	56,80
43.503.1353	36.021132	Jointing external diameter 50 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	58,59
43.503.1354	36.021133	Jointing external diameter 63 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	60,36
43.503.1355	36.021134	Jointing external diameter 75 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	62,16
43.503.1356	36.021135	Jointing external diameter 90 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	63,91
43.503.1357	36.021136	Jointing external diameter 110 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	67,49
43.503.1358	36.021137	Jointing external diameter 125 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	71,03
43.503.1359	36.021138	Jointing external diameter 140 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	74,56
43.503.1360	36.021139	Jointing external diameter 160 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	78,13
43.503.1361	36.021140	Jointing external diameter 180 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	83,45
43.503.1362	36.021141	Jointing external diameter 200 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	88,19
43.503.1363	36.021142	Jointing external diameter 225 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	94,10
43.503.1364	36.021143	Jointing external diameter 250 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	101,21
43.503.1365	36.021144	Jointing external diameter 280 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	110,06
43.503.1366	36.021145	Jointing external diameter 315 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	118,96
43.503.1367	36.021146	Jointing external diameter 355 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	126,85
43.503.1368	36.021147	Jointing external diameter 400 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	137,28
43.503.1369	36.021148	Jointing external diameter 450 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	150,66
43.503.1370	36.021149	Jointing external diameter 500 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	167,04
43.503.1371	36.021150	Jointing external diameter 560 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	171,60
43.503.1372	36.021151	Jointing external diameter 630 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	192,44
43.503.1373	36.021152	Jointing external diameter 710 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	226,19
43.503.1374	36.021153	Jointing external diameter 800 mm, 12,5-16 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	272,49
Jointing PE100 Pipe and Connection Elements' Heads with Electrofusion Weld (Pipe and Connection Element Price Excluded, 20 - 25 Atu)				
43.503.1401	36.021161A	Jointing external diameter 32 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	54,41
43.503.1402	36.021161	Jointing external diameter 40 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	57,66
43.503.1403	36.021162	Jointing external diameter 50 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	60,94
43.503.1404	36.021163	Jointing external diameter 63 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	64,20
43.503.1405	36.021164	Jointing external diameter 75 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	67,49
43.503.1406	36.021165	Jointing external diameter 90 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	71,03
43.503.1407	36.021166	Jointing external diameter 110 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	74,56

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.503.1408	36.021167	Jointing external diameter 125 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	76,98
43.503.1409	36.021168	Jointing external diameter 140 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	80,58
43.503.1410	36.021169	Jointing external diameter 160 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	88,78
43.503.1411	36.021170	Jointing external diameter 180 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	94,10
43.503.1412	36.021171	Jointing external diameter 200 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	101,21
43.503.1413	36.021172	Jointing external diameter 225 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	110,06
43.503.1414	36.021173	Jointing external diameter 250 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	118,96
43.503.1415	36.021174	Jointing external diameter 280 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	117,94
43.503.1416	36.021175	Jointing external diameter 315 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	126,85
43.503.1417	36.021176	Jointing external diameter 355 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	137,28
43.503.1418	36.021177	Jointing external diameter 400 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	150,66
43.503.1419	36.021178	Jointing external diameter 450 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	167,04
43.503.1420	36.021179	Jointing external diameter 500 mm, 20-25 atu, PE100 pipe and special part heads with electrofusion welding (Pipe and special part price excluded)	pcs	171,60
Workmanship of Connecting PE100 Pipe and Connection Element Heads with Flange Adaptor (PE100 Pipe, Flange Adaptor and Steel Flange Prices Excluded, With gasket, Bolt and Nut Price Included, with Rubber, Klingerite or Fiber gasket)				
43.503.1501	36.00601/A	Conneting external diameter 63 mm, PE100 pipe and special part heads with flange adaptor	pcs	35,18
43.503.1502	36.00601/B	Conneting external diameter 75 mm, PE100 pipe and special part heads with flange adaptor	pcs	35,18
43.503.1503	36.00601	Conneting external diameter 90 mm, PE100 pipe and special part heads with flange adaptor	pcs	35,38
43.503.1504	36.00602	Conneting external diameter 110 mm, PE100 pipe and special part heads with flange adaptor	pcs	40,50
43.503.1505	36.00603	Conneting external diameter 125 mm, PE100 pipe and special part heads with flange adaptor	pcs	41,20
43.503.1506	36.00604	Conneting external diameter 140 mm, PE100 pipe and special part heads with flange adaptor	pcs	41,88
43.503.1507	36.00605	Conneting external diameter 160 mm, PE100 pipe and special part heads with flange adaptor	pcs	49,06
43.503.1508	36.00605/A	Conneting external diameter 180 mm, PE100 pipe and special part heads with flange adaptor	pcs	49,74
43.503.1509	36.00606	Conneting external diameter 200 mm, PE100 pipe and special part heads with flange adaptor	pcs	54,26
43.503.1510	36.00607	Conneting external diameter 225 mm, PE100 pipe and special part heads with flange adaptor	pcs	59,26
43.503.1511	36.00608	Conneting external diameter 250 mm, PE100 pipe and special part heads with flange adaptor	pcs	68,18
43.503.1512	36.00609	Conneting external diameter 280 mm, PE100 pipe and special part heads with flange adaptor	pcs	81,34
43.503.1513	36.00609/A	Conneting external diameter 315 mm, PE100 pipe and special part heads with flange adaptor	pcs	82,16
43.503.1514	36.00610	Conneting external diameter 350 mm, PE100 pipe and special part heads with flange adaptor	pcs	114,54
43.503.1515	36.00611	Conneting external diameter 400 mm, PE100 pipe and special part heads with flange adaptor	pcs	140,55
43.503.1516	36.00612	Conneting external diameter 450 mm, PE100 pipe and special part heads with flange adaptor	pcs	166,08
43.503.1517	36.00613	Conneting external diameter 500 mm, PE100 pipe and special part heads with flange adaptor	pcs	182,58
43.503.1518	36.00614	Conneting external diameter 560 mm, PE100 pipe and special part heads with flange adaptor	pcs	189,13
Connecting HDPE Pipe Heads with Electrofusion Weld (In Every Diameter)				
43.504.1001	12.2301	Connecting 500 - 100 mm diameter HDPE pipe heads with electrofusion weld	pcs	132,79
43.504.1002	12.2302	Connecting 1200 - 2000 mm diameter HDPE pipe heads with electrofusion weld	pcs	286,09
43.504.1003	12.2303	Connecting 2200 - 3000 mm diameter HDPE pipe heads with electrofusion weld	pcs	450,75
Connecting Ductile Pipe and Connection Elements' Heads				
Connecting Bellmouth Ductile Pipe Heads (Excluding Pipe Price)				
43.505.1001	36.004002	Conneting diameter 80 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	2,69
43.505.1002	36.004003	Conneting diameter 100 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	3,98
43.505.1003	36.004004	Conneting diameter 125 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	5,58
43.505.1004	36.004005	Conneting diameter 150 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	6,38
43.505.1005	36.004006	Conneting diameter 200 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	11,26
43.505.1006	36.004007	Conneting diameter 250 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	11,79
43.505.1007	36.004008	Conneting diameter 300 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	12,03
43.505.1008	36.004009	Conneting diameter 350 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	12,28
43.505.1009	36.004010	Conneting diameter 400 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	12,51

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.505.1010	36.004011	Conneting diameter 450 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	12,76
43.505.1011	36.004012	Conneting diameter 500 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	17,55
43.505.1012	36.004013	Conneting diameter 600 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	18,03
43.505.1013	36.004014	Conneting diameter 700 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	18,51
43.505.1014	36.004015	Conneting diameter 800 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	19,00
43.505.1015	36.004016	Conneting diameter 900 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	19,48
43.505.1016	36.004017	Conneting diameter 1000 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	22,25
43.505.1017	36.004018	Conneting diameter 1100 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	22,74
43.505.1018	36.004019	Conneting diameter 1200 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	23,23
43.505.1019	36.004020	Conneting diameter 1400 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	24,19
43.505.1020	36.004021	Conneting diameter 1500 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	24,68
43.505.1021	36.004022	Conneting diameter 1600 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	25,15
43.505.1022	36.004023	Conneting diameter 1800 mm bellmouth ductile pipe heads (Pipe price excluded)	pcs	26,13
Connecting GRP Pipe and Connection Elements' Heads				
Connecting GRP Pipe Heads (Excluding Pipe Price)				
43.506.1001	36.02309	Connecting diameter 300 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	3,88
43.506.1002	36.02310	Connecting diameter 350 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	15,51
43.506.1003	36.02311	Connecting diameter 400 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	15,75
43.506.1004	36.02312	Connecting diameter 450 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	16,00
43.506.1005	36.02313	Connecting diameter 500 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	16,24
43.506.1006	36.02314	Connecting diameter 600 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	16,73
43.506.1007	36.02315	Connecting diameter 700 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	17,20
43.506.1008	36.02316	Connecting diameter 800 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	17,69
43.506.1009	36.02317	Connecting diameter 900 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	18,18
43.506.1010	36.02318	Connecting diameter 1000 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	20,94
43.506.1011	36.02319	Connecting diameter 1200 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	21,41
43.506.1012	36.02320	Connecting diameter 1300 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	21,90
43.506.1013	36.02321	Connecting diameter 1400 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	24,68
43.506.1014	36.02322	Connecting diameter 1500 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	25,15
43.506.1015	36.02323	Connecting diameter 1600 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	25,64
43.506.1016	36.02324	Connecting diameter 1700 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	26,13
43.506.1017	36.02325	Connecting diameter 1800 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	26,60
43.506.1018	36.02326	Connecting diameter 1900 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	27,09
43.506.1019	36.02327	Connecting diameter 2000 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	29,85
43.506.1020	36.02328	Connecting diameter 2200 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	30,34
43.506.1021	36.02329	Connecting diameter 2400 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	30,81
43.506.1022	36.02330	Connecting diameter 2500 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	31,30
43.506.1023	36.02331	Connecting diameter 2600 mm, GRP pipe and special part heads. (Pipe and special part price excluded)	pcs	31,79

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
<p align="center">Connecting Every Kind of Flanged Pipe and Connection Elements' Heads</p> <p align="center">Workmanship for Connecting Every Kind of Flanged Pipe and Connection Elements' Heads (Pipe and Connection Elements' Prices Excluded, With gasket, Bolt and Nut Price Included, with Rubber, Klingerite or Fiber gasket)</p>				
43.507.1001	36.00501	Connecting diameter 40 mm, every kind of flanged pipes and special part heads	pcs	31,84
43.507.1002	36.00502	Connecting diameter 50 mm, every kind of flanged pipes and special part heads	pcs	36,01
43.507.1003	36.00503	Connecting diameter 60 mm, every kind of flanged pipes and special part heads	pcs	38,09
43.507.1004	36.00504	Connecting diameter 70 mm, every kind of flanged pipes and special part heads	pcs	41,84
43.507.1005	36.00505	Connecting diameter 75 mm, every kind of flanged pipes and special part heads	pcs	43,76
43.507.1006	36.00506	Connecting diameter 80 mm, every kind of flanged pipes and special part heads	pcs	45,90
43.507.1007	36.00507	Connecting diameter 90 mm, every kind of flanged pipes and special part heads	pcs	47,53
43.507.1008	36.00508	Connecting diameter 100 mm, every kind of flanged pipes and special part heads	pcs	51,79
43.507.1009	36.00509	Connecting diameter 125 mm, every kind of flanged pipes and special part heads	pcs	53,31
43.507.1010	36.00510	Connecting diameter 150 mm, every kind of flanged pipes and special part heads	pcs	61,61
43.507.1011	36.00512	Connecting diameter 200 mm, every kind of flanged pipes and special part heads	pcs	84,06
43.507.1012	36.00513	Connecting diameter 225 mm, every kind of flanged pipes and special part heads	pcs	95,56
43.507.1013	36.00514	Connecting diameter 250 mm, every kind of flanged pipes and special part heads	pcs	111,41
43.507.1014	36.00515	Connecting diameter 300 mm, every kind of flanged pipes and special part heads	pcs	155,04
43.507.1015	36.00516	Connecting diameter 350 mm, every kind of flanged pipes and special part heads	pcs	187,33
43.507.1016	36.00517	Connecting diameter 400 mm, every kind of flanged pipes and special part heads	pcs	216,91
43.507.1017	36.00518	Connecting diameter 450 mm, every kind of flanged pipes and special part heads	pcs	235,99
43.507.1018	36.00519	Connecting diameter 500 mm, every kind of flanged pipes and special part heads	pcs	244,45
43.507.1019	36.00520	Connecting diameter 550 mm, every kind of flanged pipes and special part heads	pcs	265,84
43.507.1020	36.00521	Connecting diameter 600 mm, every kind of flanged pipes and special part heads	pcs	295,60
43.507.1021	36.00522	Connecting diameter 700 mm, every kind of flanged pipes and special part heads	pcs	316,36
43.507.1022	36.00523	Connecting diameter 800 mm, every kind of flanged pipes and special part heads	pcs	409,61
43.507.1023	36.00524	Connecting diameter 900 mm, every kind of flanged pipes and special part heads	pcs	457,30
43.507.1024	36.00525	Connecting diameter 1000 mm, every kind of flanged pipes and special part heads	pcs	484,55
43.507.1025	36.00526	Connecting diameter 1100 mm, every kind of flanged pipes and special part heads	pcs	544,69
43.507.1026	36.00527	Connecting diameter 1200 mm, every kind of flanged pipes and special part heads	pcs	647,23
43.507.1027	36.00528	Connecting diameter 1300 mm, every kind of flanged pipes and special part heads	pcs	832,94
43.507.1028	36.00529	Connecting diameter 1400 mm, every kind of flanged pipes and special part heads	pcs	883,43
43.507.1029	36.00530	Connecting diameter 1500 mm, every kind of flanged pipes and special part heads	pcs	1.155,29
43.507.1030	36.00531	Connecting diameter 1600 mm, every kind of flanged pipes and special part heads	pcs	1.225,05
43.507.1031	36.00532	Connecting diameter 1800 mm, every kind of flanged pipes and special part heads	pcs	1.376,05
43.507.1032	36.00533	Connecting diameter 2000 mm, every kind of flanged pipes and special part heads	pcs	1.533,40
43.507.1033	36.00534	Connecting diameter 2200 mm, every kind of flanged pipes and special part heads	pcs	1.664,75
43.507.1034	36.00535	Connecting diameter 2400 mm, every kind of flanged pipes and special part heads	pcs	1.798,98
<p align="center">Works for Connecting and Installing Steel Flanges with Weld</p> <p align="center">Jointing St 44 Qualiyl Steel Flanges with Weld for Steel Pipe Heads (Flange Price Included, 10 Atu)</p> <p align="center">- Welding price included, flanged head connecting price excluded. - Flanged head connection price of two flange parts jointed with weld to pipe tip. - Flat flange part up to Ø600 mm diameters. Necked flanged parts with diameters greater than Ø600 mm shall be used. - Internal diameter; it refers to the nominal diameter.</p>				
43.507.1051	36.10420	Jointing internal diameter 50 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	41,79
43.507.1052	36.10421	Jointing internal diameter 65 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	53,69
43.507.1053	36.10422	Jointing internal diameter 80 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	61,84
43.507.1054	36.10423	Jointing internal diameter 100 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	73,26
43.507.1055	36.10424	Jointing internal diameter 125 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	93,35
43.507.1056	36.10425	Jointing internal diameter 150 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	107,03
43.507.1057	36.10426	Jointing internal diameter 200 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	184,60
43.507.1058	36.10427	Jointing internal diameter 250 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	257,19
43.507.1059	36.10428	Jointing internal diameter 300 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	355,01
43.507.1060	36.10429	Jointing internal diameter 350 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	470,46
43.507.1061	36.10430	Jointing internal diameter 400 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	587,33
43.507.1062	36.10431	Jointing internal diameter 450 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	601,58
43.507.1063	36.10432	Jointing internal diameter 500 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	740,63
43.507.1064	36.10433	Jointing internal diameter 600 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	1.014,26

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.507.1065	36.10434	Jointing internal diameter 700 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	1.385,94
43.507.1066	36.10435	Jointing internal diameter 800 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	1.763,25
43.507.1067	36.10436	Jointing internal diameter 900 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	2.065,06
43.507.1068	36.10437	Jointing internal diameter 1000 mm St 44 quality steel flange, 10 atu steel pipe heads with weld	pcs	2.581,13
Installing St 44 Quality Steel Flanges to PE100 Pipe Flange Adaptors (Flange Price Included, 4 - 6 Atu) - Head connecting price excluded. - Internal diameter; refers to the internal diameter size of the flange part, external diameter size of the pipe.				
43.507.1103	-	Installing internal diameter 50 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	19,13
43.507.1104	36.10451	Installing internal diameter 63 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	25,13
43.507.1105	36.10452	Installing internal diameter 75 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	31,69
43.507.1106	36.10453	Installing internal diameter 90 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	36,19
43.507.1107	36.10454	Installing internal diameter 110 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	39,75
43.507.1108	36.10455	Installing internal diameter 125 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	51,19
43.507.1109	36.10456	Installing internal diameter 140 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	69,19
43.507.1110	36.10457	Installing internal diameter 160 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	72,38
43.507.1111	36.10458	Installing internal diameter 180 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	91,31
43.507.1112	36.10459	Installing internal diameter 200 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	95,06
43.507.1113	36.10460	Installing internal diameter 225 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	178,50
43.507.1114	36.10460/01	Installing internal diameter 250 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	180,75
43.507.1115	36.10460/02	Installing internal diameter 280 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	244,88
43.507.1116	36.10460/03	Installing internal diameter 315 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	246,19
43.507.1117	36.10460/04	Installing internal diameter 355 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	342,19
43.507.1118	36.10460/05	Installing internal diameter 400 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	414,19
43.507.1119	36.10460/06	Installing internal diameter 450 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	512,06
43.507.1120	36.10460/07	Installing internal diameter 500 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	589,31
43.507.1121	36.10460/08	Installing internal diameter 560 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	765,19
43.507.1122	36.10460/09	Installing internal diameter 630 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	774,94
43.507.1123	36.10460/10	Installing internal diameter 710 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	1.085,44
43.507.1124	36.10460/11	Installing internal diameter 800 mm, 4- 6 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	1.430,44
Installing St 44 Quality Steel Flanges to PE100 Pipe Flange Adaptors (Flange Price Included, 10 Atu)				
43.507.1153	-	Installing internal diameter 50 mm, 10 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	31,69
43.507.1154	36.10451	Installing internal diameter 63 mm, 10 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	35,63
43.507.1155	36.10452	Installing internal diameter 75 mm, 10 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	42,94
43.507.1156	36.10453	Installing internal diameter 90 mm, 10 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	51,75
43.507.1157	36.10454	Installing internal diameter 110 mm, 10 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	64,69
43.507.1158	36.10455	Installing internal diameter 125 mm, 10 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	64,69
43.507.1159	36.10456	Installing internal diameter 140 mm, 10 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	88,13

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.507.1222	36.10460/09	Installing internal diameter 630 mm, 12,5-16 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	1.330,69
43.507.1223	36.10460/10	Installing internal diameter 710 mm, 12,5-16 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	1.359,56
43.507.1224	36.10460/11	Installing internal diameter 800 mm, 12,5-16 atu St 44 quality steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	1.794,56
Installing 304 Quality Stainless Steel Flanges For PE100 Pipe Flange Adaptors (Flange Price Included, 4 - 6 Atu) - Flanged head connecting price excluded. - This price shall be applied for parts of the steel flanges of the flange adaptors of PE100 pipes laid underwater. - Internal diameter; refers to the internal diameter size of the flange part, external diameter size of the pipe.				
43.507.1253	-	Installing internal diameter 50 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	26,81
43.507.1254	36.104104	Installing internal diameter 63 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	29,81
43.507.1255	36.104105	Installing internal diameter 75 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	36,75
43.507.1256	36.104106	Installing internal diameter 90 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	59,44
43.507.1257	36.104107	Installing internal diameter 110 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	70,88
43.507.1258	36.104108	Installing internal diameter 125 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	70,88
43.507.1259	36.104109	Installing internal diameter 140 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	98,06
43.507.1260	36.104110	Installing internal diameter 160 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	112,50
43.507.1261	36.104111	Installing internal diameter 180 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	112,50
43.507.1262	36.104112	Installing internal diameter 200 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	170,25
43.507.1263	36.104113	Installing internal diameter 225 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	170,25
43.507.1264	36.104114	Installing internal diameter 250 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	236,06
43.507.1265	36.104115	Installing internal diameter 280 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	236,06
43.507.1266	36.104116	Installing internal diameter 315 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	305,81
43.507.1267	36.104117	Installing internal diameter 355 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	351,94
43.507.1268	36.104118	Installing internal diameter 400 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	399,75
43.507.1269	36.104119	Installing internal diameter 450 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	541,88
43.507.1270	36.104120	Installing internal diameter 500 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	541,88
43.507.1271	36.104121	Installing internal diameter 560 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	687,94
43.507.1272	36.104122	Installing internal diameter 630 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	687,94
43.507.1273	36.104123	Installing internal diameter 710 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	816,94
43.507.1274	36.104124	Installing internal diameter 800 mm, 4-6 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	1.006,88
Installing 304 Quality Stainless Steel Flanges For PE100 Pipe Flange Adaptors (Flange Price Included, 10 Atu)				
43.507.1303	-	Installing internal diameter 50 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	40,13
43.507.1304	36.104104	Installing internal diameter 63 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	49,31
43.507.1305	36.104105	Installing internal diameter 75 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	59,44
43.507.1306	36.104106	Installing internal diameter 90 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	62,69
43.507.1307	36.104107	Installing internal diameter 110 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	68,81

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.507.1308	36.104108	Installing internal diameter 125 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	68,81
43.507.1309	36.104109	Installing internal diameter 140 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	93,75
43.507.1310	36.104110	Installing internal diameter 160 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	115,31
43.507.1311	36.104111	Installing internal diameter 180 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	115,31
43.507.1312	36.104112	Installing internal diameter 200 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	189,75
43.507.1313	36.104113	Installing internal diameter 225 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	189,75
43.507.1314	36.104114	Installing internal diameter 250 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	247,13
43.507.1315	36.104115	Installing internal diameter 280 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	247,13
43.507.1316	36.104116	Installing internal diameter 315 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	295,69
43.507.1317	36.104117	Installing internal diameter 355 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	359,63
43.507.1318	36.104118	Installing internal diameter 400 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	438,56
43.507.1319	36.104119	Installing internal diameter 450 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	582,94
43.507.1320	36.104120	Installing internal diameter 500 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	582,94
43.507.1321	36.104121	Installing internal diameter 560 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	708,75
43.507.1322	36.104122	Installing internal diameter 630 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	708,75
43.507.1323	36.104123	Installing internal diameter 710 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	985,88
43.507.1324	36.104124	Installing internal diameter 800 mm, 10 atu, 304 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	1.343,25
<p>Installing 316 Quality Stainless Steel Flanges For PE100 Pipe Flange Adaptors (Flange Price Included, 4 - 6 Atu)</p> <p>- Flanged head connecting price excluded.</p> <p>- This price shall be applied for parts of the steel flanges of the flange adaptors of PE100 pipes laid underwater.</p> <p>- Internal diameter; refers to the internal diameter size of the flange part, external diameter size of the pipe.</p>				
43.507.1353	-	Installing internal diameter 50 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	21,94
43.507.1354	36.104154	Installing internal diameter 63 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	27,19
43.507.1355	36.104155	Installing internal diameter 75 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	33,94
43.507.1356	36.104156	Installing internal diameter 90 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	54,75
43.507.1357	36.104157	Installing internal diameter 110 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	65,63
43.507.1358	36.104158	Installing internal diameter 125 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	65,63
43.507.1359	36.104159	Installing internal diameter 140 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	90,75
43.507.1360	36.104160	Installing internal diameter 160 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	104,06
43.507.1361	36.104161	Installing internal diameter 180 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	104,06
43.507.1362	36.104162	Installing internal diameter 200 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	156,94
43.507.1363	36.104163	Installing internal diameter 225 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	156,94
43.507.1364	36.104164	Installing internal diameter 250 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	217,88
43.507.1365	36.104165	Installing internal diameter 280 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	217,88
43.507.1366	36.104166	Installing internal diameter 315 mm, 4-6 atu, 316 quality stainless steel flange to PE100 pipe flange adaptor (Flange part price included, flanged head connecting price excluded)	pcs	289,88

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NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
DISMOUNTING WORKS OF PIPE AND CONNECTION ELEMENTS				
Dismounting Every Kind of Bellmouth, Screwed, Looped Pipes and Removing Out of the Trench				
43.510.1001	18.225501	Dismounting and removing out of the trench every kind of 60 mm diameter sleeved, screwed, looped pipe	m	3,60
43.510.1002	18.225502	Dismounting and removing out of the trench every kind of 75 mm diameter sleeved, screwed, looped pipe	m	5,18
43.510.1003	18.225503	Dismounting and removing out of the trench every kind of 80 mm diameter sleeved, screwed, looped pipe	m	5,75
43.510.1004	18.225504	Dismounting and removing out of the trench every kind of 100 mm diameter sleeved, screwed, looped pipe	m	7,48
43.510.1005	18.225505	Dismounting and removing out of the trench every kind of 125 mm diameter sleeved, screwed, looped pipe	m	8,63
43.510.1006	18.225506	Dismounting and removing out of the trench every kind of 150 mm diameter sleeved, screwed, looped pipe	m	9,93
43.510.1007	18.225507	Dismounting and removing out of the trench every kind of 175 mm diameter sleeved, screwed, looped pipe	m	11,36
43.510.1008	18.225508	Dismounting and removing out of the trench every kind of 200 mm diameter sleeved, screwed, looped pipe	m	12,80
43.510.1009	18.225509	Dismounting and removing out of the trench every kind of 225 mm diameter sleeved, screwed, looped pipe	m	13,66
43.510.1010	18.225510	Dismounting and removing out of the trench every kind of 250 mm diameter sleeved, screwed, looped pipe	m	14,24
43.510.1011	18.225511	Dismounting and removing out of the trench every kind of 300 mm diameter sleeved, screwed, looped pipe	m	16,83
43.510.1012	18.225512	Dismounting and removing out of the trench every kind of 350 mm diameter sleeved, screwed, looped pipe	m	18,55
43.510.1013	18.225513	Dismounting and removing out of the trench every kind of 400 mm diameter sleeved, screwed, looped pipe	m	21,56
43.510.1014	18.225514	Dismounting and removing out of the trench every kind of 450 mm diameter sleeved, screwed, looped pipe	m	25,16
43.510.1015	18.225515	Dismounting and removing out of the trench every kind of 500 mm diameter sleeved, screwed, looped pipe	m	31,63
43.510.1016	18.225516	Dismounting and removing out of the trench every kind of 550 mm diameter sleeved, screwed, looped pipe	m	33,06
Dismounting Flanged Pipe Heads				
43.510.1051	36.03501	Dismounting 40 mm diameter, flanged pipe heads	pcs	14,26
43.510.1052	36.03502	Dismounting 50 mm diameter, flanged pipe heads	pcs	16,29
43.510.1053	36.03503	Dismounting 60 mm diameter, flanged pipe heads	pcs	17,39
43.510.1054	36.03504	Dismounting 70 mm diameter, flanged pipe heads	pcs	19,21
43.510.1055	36.03505	Dismounting 75 mm diameter, flanged pipe heads	pcs	20,14
43.510.1056	36.03506	Dismounting 80 mm diameter, flanged pipe heads	pcs	21,05
43.510.1057	36.03507	Dismounting 90 mm diameter, flanged pipe heads	pcs	21,83
43.510.1058	36.03508	Dismounting 100 mm diameter, flanged pipe heads	pcs	22,59
43.510.1059	36.03509	Dismounting 125 mm diameter, flanged pipe heads	pcs	23,08
43.510.1060	36.03510	Dismounting 150 mm diameter, flanged pipe heads	pcs	25,10
43.510.1061	36.03512	Dismounting 200 mm diameter, flanged pipe heads	pcs	42,78
43.510.1062	36.03513	Dismounting 250 mm diameter, flanged pipe heads	pcs	53,30
43.510.1063	36.03514	Dismounting 300 mm diameter, flanged pipe heads	pcs	74,15
43.510.1064	36.03515	Dismounting 350 mm diameter, flanged pipe heads	pcs	86,70
43.510.1065	36.03516	Dismounting 400 mm diameter, flanged pipe heads	pcs	95,00
43.510.1066	36.03517	Dismounting 450 mm diameter, flanged pipe heads	pcs	99,98
43.510.1067	36.03518	Dismounting 500 mm diameter, flanged pipe heads	pcs	103,80
43.510.1068	36.03519	Dismounting 550 mm diameter, flanged pipe heads	pcs	107,49
43.510.1069	36.03520	Dismounting 600 mm diameter, flanged pipe heads	pcs	117,63
43.510.1070	36.03521	Dismounting 700 mm diameter, flanged pipe heads	pcs	126,13
43.510.1071	36.03522	Dismounting 800 mm diameter, flanged pipe heads	pcs	134,63
43.510.1072	36.03523	Dismounting 900 mm diameter, flanged pipe heads	pcs	145,56
43.510.1073	36.03524	Dismounting 1000 mm diameter, flanged pipe heads	pcs	155,35
43.510.1074	36.03525	Dismounting 1100 mm diameter, flanged pipe heads	pcs	170,09
43.510.1075	36.03526	Dismounting 1200 mm diameter, flanged pipe heads	pcs	183,13
43.510.1076	36.03527	Dismounting 1300 mm diameter, flanged pipe heads	pcs	198,69
43.510.1077	36.03528	Dismounting 1400 mm diameter, flanged pipe heads	pcs	214,18
43.510.1078	36.03529	Dismounting 1500 mm diameter, flanged pipe heads	pcs	227,39
43.510.1079	36.03530	Dismounting 1600 mm diameter, flanged pipe heads	pcs	240,55
Dismounting Steel Pipe Heads (Geared Steel Pipes)				
43.510.1101	36.03803	Dismounting 65 mm diameter (2,5" - 76,1 mm) geared steel pipe heads	pcs	3,84
43.510.1102	36.03804	Dismounting 80 mm diameter (3" - 88,9 mm) geared steel pipe heads	pcs	3,84
43.510.1103	36.03805	Dismounting 100mm diameter (4" - 114,3 mm) geared steel pipe heads	pcs	4,25

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.510.1104	36.03806	Dismounting 125 mm diameter (5" - 139,7 mm) geared steel pipe heads	pcs	4,25
43.510.1105	36.03807	Dismounting 150 mm diameter (6" - 165,1 mm) geared steel pipe heads	pcs	4,70
Dismounting Steel Pipe Heads (Flanged Steel Pipes)				
43.510.1151	36.03901	Dismounting 65 mm diameter (2,5" - 76,1 mm) steel pipe heads	pcs	10,44
43.510.1152	36.03902	Dismounting 80 mm diameter (3" - 88,9 mm) steel pipe heads	pcs	12,55
43.510.1153	36.03903	Dismounting 100 mm diameter (4" - 114,3 mm) steel pipe heads	pcs	13,51
43.510.1154	36.03904	Dismounting 125 mm diameter (5" - 139,7 mm) steel pipe heads	pcs	14,00
43.510.1155	36.03905	Dismounting 150 mm diameter (6" - 165,1 mm) steel pipe heads	pcs	15,06
43.510.1156	36.03907	Dismounting 200 mm diameter (8" - 219,1 mm) steel pipe heads	pcs	18,83
43.510.1157	36.03908	Dismounting 250 mm diameter (10" - 273,0 mm) steel pipe heads	pcs	25,10
43.510.1158	36.03909	Dismounting 300 mm diameter (12" - 323,8 mm) steel pipe heads	pcs	37,65
43.510.1159	36.03910	Dismounting 350 mm diameter (14" - 355,6 mm) steel pipe heads	pcs	45,18
43.510.1160	36.03911	Dismounting 400 mm diameter (16" - 406,4 mm) steel pipe heads	pcs	50,20
43.510.1161	36.03912	Dismounting 450 mm diameter (18" - 457,2 mm) steel pipe heads	pcs	53,15
43.510.1162	36.03913	Dismounting 500 mm diameter (20" - 508,0 mm) steel pipe heads	pcs	56,48
43.510.1163	36.03914	Dismounting 600 mm diameter (24" - 609,6 mm) steel pipe heads	pcs	63,74
43.510.1164	36.03915	Dismounting 700 mm diameter (28" - 711,2 mm) steel pipe heads	pcs	68,84
43.510.1165	36.03916	Dismounting 800 mm diameter (32" - 812,8 mm) steel pipe heads	pcs	73,94
43.510.1166	36.03917	Dismounting 900 mm diameter (36" - 914,4 mm) steel pipe heads	pcs	80,48
43.510.1167	36.03918	Dismounting 1000 mm diameter (40" - 1016,0 mm) steel pipe heads	pcs	84,14
Dismounting Asbestos Pipes and Removing Out of the Trench				
43.510.1201	18.226101	Dismounting and removing out of the trench 40 mm diameter asbestos cement pipes	m	1,80
43.510.1202	18.226102	Dismounting and removing out of the trench 50 mm diameter asbestos cement pipes	m	1,80
43.510.1203	18.226103	Dismounting and removing out of the trench 60 mm diameter asbestos cement pipes	m	1,80
43.510.1204	18.226104	Dismounting and removing out of the trench 70 mm diameter asbestos cement pipes	m	1,80
43.510.1205	18.226105	Dismounting and removing out of the trench 80 mm diameter asbestos cement pipes	m	1,80
43.510.1206	18.226106	Dismounting and removing out of the trench 90 mm diameter asbestos cement pipes	m	2,16
43.510.1207	18.226107	Dismounting and removing out of the trench 100 mm diameter asbestos cement pipes	m	2,51
43.510.1208	18.226108	Dismounting and removing out of the trench 125 mm diameter asbestos cement pipes	m	3,24
43.510.1209	18.226109	Dismounting and removing out of the trench 150 mm diameter asbestos cement pipes	m	3,95
43.510.1210	18.226110	Dismounting and removing out of the trench 175 mm diameter asbestos cement pipes	m	4,89
43.510.1211	18.226111	Dismounting and removing out of the trench 200 mm diameter asbestos cement pipes	m	5,75
43.510.1212	18.226112	Dismounting and removing out of the trench 225 mm diameter asbestos cement pipes	m	6,33
43.510.1213	18.226113	Dismounting and removing out of the trench 250 mm diameter asbestos cement pipes	m	6,83
43.510.1214	18.226114	Dismounting and removing out of the trench 300 mm diameter asbestos cement pipes	m	8,63
43.510.1215	18.226115	Dismounting and removing out of the trench 350 mm diameter asbestos cement pipes	m	10,79
43.510.1216	18.226116	Dismounting and removing out of the trench 400 mm diameter asbestos cement pipes	m	12,94
43.510.1217	18.226117	Dismounting and removing out of the trench 450 mm diameter asbestos cement pipes	m	16,18
43.510.1218	18.226118	Dismounting and removing out of the trench 500 mm diameter asbestos cement pipes	m	17,98
43.510.1219	18.226119	Dismounting and removing out of the trench 550 mm diameter asbestos cement pipes	m	19,76
43.510.1220	18.226120	Dismounting and removing out of the trench 600 mm diameter asbestos cement pipes	m	21,56
Dismounting PVC Pipes and Removing Out of the Trench				
43.510.1301	18.226201	Dismounting and removing out of the trench 40 mm diameter PVC pipes	m	0,29
43.510.1302	18.226202	Dismounting and removing out of the trench 50 mm diameter PVC pipes	m	0,29
43.510.1303	18.226203	Dismounting and removing out of the trench 60 mm diameter PVC pipes	m	0,36
43.510.1304	18.226204	Dismounting and removing out of the trench 65 mm diameter PVC pipes	m	0,44
43.510.1305	18.226205	Dismounting and removing out of the trench 70 mm diameter PVC pipes	m	0,44
43.510.1306	18.226206	Dismounting and removing out of the trench 75 mm diameter PVC pipes	m	0,44
43.510.1307	18.226207	Dismounting and removing out of the trench 80 mm diameter PVC pipes	m	0,44
43.510.1308	18.226208	Dismounting and removing out of the trench 90 mm diameter PVC pipes	m	0,50
43.510.1309	18.226209	Dismounting and removing out of the trench 100 mm diameter PVC pipes	m	0,58
43.510.1310	18.226210	Dismounting and removing out of the trench 110 mm diameter PVC pipes	m	0,65
43.510.1311	18.226211	Dismounting and removing out of the trench 125 mm diameter PVC pipes	m	0,65
43.510.1312	18.226212	Dismounting and removing out of the trench 150 mm diameter PVC pipes	m	0,79
43.510.1313	18.226213	Dismounting and removing out of the trench 175 mm diameter PVC pipes	m	0,94
43.510.1314	18.226214	Dismounting and removing out of the trench 200 mm diameter PVC pipes	m	1,08
43.510.1315	18.226215	Dismounting and removing out of the trench 225 mm diameter PVC pipes	m	1,23
43.510.1316	18.226216	Dismounting and removing out of the trench 250 mm diameter PVC pipes	m	1,30
43.510.1317	18.226217	Dismounting and removing out of the trench 275 mm diameter PVC pipes	m	1,51
43.510.1318	18.226218	Dismounting and removing out of the trench 300 mm diameter PVC pipes	m	1,59
43.510.1319	18.226219	Dismounting and removing out of the trench 350 mm diameter PVC pipes	m	1,88
43.510.1320	18.226220	Dismounting and removing out of the trench 400 mm diameter PVC pipes	m	2,23
43.510.1321	18.226221	Dismounting and removing out of the trench 450 mm diameter PVC pipes	m	2,51
43.510.1322	18.226222	Dismounting and removing out of the trench 500 mm diameter PVC pipes	m	2,88

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Dismounting Ductile Pipe Heads				
43.510.1501	36.037002	Dismounting 80 mm diameter, ductile pipe heads	pcs	12,49
43.510.1502	36.037003	Dismounting 100 mm diameter, ductile pipe heads	pcs	13,55
43.510.1503	36.037004	Dismounting 125 mm diameter, ductile pipe heads	pcs	14,04
43.510.1504	36.037005	Dismounting 150 mm diameter, ductile pipe heads	pcs	16,86
43.510.1505	36.037006	Dismounting 200 mm diameter, ductile pipe heads	pcs	31,71
43.510.1506	36.037007	Dismounting 250 mm diameter, ductile pipe heads	pcs	39,38
43.510.1507	36.037008	Dismounting 300 mm diameter, ductile pipe heads	pcs	55,08
43.510.1508	36.037009	Dismounting 350 mm diameter, ductile pipe heads	pcs	64,48
43.510.1509	36.037010	Dismounting 400 mm diameter, ductile pipe heads	pcs	72,19
43.510.1510	36.037011	Dismounting 450 mm diameter, ductile pipe heads	pcs	75,59
43.510.1511	36.037012	Dismounting 500 mm diameter, ductile pipe heads	pcs	79,71
43.510.1512	36.037013	Dismounting 600 mm diameter, ductile pipe heads	pcs	85,26
43.510.1513	36.037014	Dismounting 700 mm diameter, ductile pipe heads	pcs	93,50
43.510.1514	36.037015	Dismounting 800 mm diameter, ductile pipe heads	pcs	99,06
43.510.1515	36.037016	Dismounting 900 mm diameter, ductile pipe heads	pcs	105,41
43.510.1516	36.037017	Dismounting 1000 mm diameter, ductile pipe heads	pcs	112,93
43.510.1517	36.037018	Dismounting 1100 mm diameter, ductile pipe heads	pcs	120,70
43.510.1518	36.037019	Dismounting 1200 mm diameter, ductile pipe heads	pcs	127,50
43.510.1519	36.037020	Dismounting 1400 mm diameter, ductile pipe heads	pcs	134,30
43.510.1520	36.037021	Dismounting 1500 mm diameter, ductile pipe heads	pcs	141,10
43.510.1521	36.037022	Dismounting 1600 mm diameter, ductile pipe heads	pcs	147,90
43.510.1522	36.037023	Dismounting 1800 mm diameter, ductile pipe heads	pcs	171,25
CUTTING PIPES AND CONNECTION ELEMENTS WORKS FOR OPENING WELD AND BELLMOUTH TO THEIR HEADS				
Cutting Steel Pipes and Opening Welding Mouthj to Pipe Heads				
43.511.1001	36.04501	Cutting 65 mm diameter (2,5" - 76,1 mm) steel pipe and opening welding grooves	pcs	6,88
43.511.1002	36.04502	Cutting 80 mm diameter (3" - 88,9 mm) steel pipe and opening welding grooves	pcs	10,80
43.511.1003	36.04503	Cutting 100 mm diameter (4" - 114,3 mm) steel pipe and opening welding grooves	pcs	12,76
43.511.1004	36.04504	Cutting 125 mm diameter (5" - 139,7 mm) steel pipe and opening welding grooves	pcs	16,69
43.511.1005	36.04505	Cutting 150 mm diameter (6" - 165,1 mm) steel pipe and opening welding grooves	pcs	20,61
43.511.1006	36.04507	Cutting 200 mm diameter (8" - 219,1 mm) steel pipe and opening welding grooves	pcs	30,43
43.511.1007	36.04508	Cutting 250 mm diameter (10" - 273,0 mm) steel pipe and opening welding grooves	pcs	36,31
43.511.1008	36.04510	Cutting 300 mm diameter (12" - 323,8 mm) steel pipe and opening welding grooves	pcs	45,14
43.511.1009	36.04511	Cutting 350 mm diameter (14" - 355,6 mm) steel pipe and opening welding grooves	pcs	51,03
43.511.1010	36.04512	Cutting 400 mm diameter (16" - 406,4 mm) steel pipe and opening welding grooves	pcs	60,84
43.511.1011	36.04513	Cutting 450 mm diameter (18" - 457,2 mm) steel pipe and opening welding grooves	pcs	70,65
43.511.1012	36.04514	Cutting 500 mm diameter (20" - 508,0 mm) steel pipe and opening welding grooves	pcs	80,46
43.511.1013	36.04516	Cutting 600 mm diameter (24" - 609,6 mm) steel pipe and opening welding grooves	pcs	100,09
43.511.1014	36.04517	Cutting 700 mm diameter (28" - 711,2 mm) steel pipe and opening welding grooves	pcs	119,71
43.511.1015	36.04518	Cutting 800 mm diameter (32" - 812,8 mm) steel pipe and opening welding grooves	pcs	139,34
43.511.1016	36.04519	Cutting 900 mm diameter (36" - 914,4 mm) steel pipe and opening welding grooves	pcs	158,96
43.511.1017	36.04520	Cutting 1000 mm diameter (40" - 1016,0 mm) steel pipe and opening welding grooves	pcs	178,59
43.511.1018	36.04521	Cutting 1100 mm diameter (44" - 1117,6 mm) steel pipe and opening welding grooves	pcs	198,21
43.511.1019	36.04522	Cutting 1200 mm diameter (48" - 1220,0 mm) steel pipe and opening welding grooves	pcs	217,84
43.511.1020	36.04523	Cutting 1300 mm diameter (52" - 1320,8 mm) steel pipe and opening welding grooves	pcs	237,46
43.511.1021	36.04524	Cutting 1400 mm diameter (56" - 1422,4 mm) steel pipe and opening welding grooves	pcs	257,09
43.511.1022	36.04525	Cutting 1500 mm diameter (60" - 1524,0 mm) steel pipe and opening welding grooves	pcs	276,71
43.511.1023	36.04526	Cutting 1600 mm diameter (64" - 1625,6 mm) steel pipe and opening welding grooves	pcs	296,34
43.511.1024	36.04527	Cutting 1800 mm diameter (72" - 1829,0 mm) steel pipe and opening welding grooves	pcs	335,59
43.511.1025	36.04528	Cutting 2000 mm diameter (80" - 2032,0 mm) steel pipe and opening welding grooves	pcs	374,84
43.511.1026	36.04529	Cutting 2200 mm diameter (88" - 2236,0 mm) steel pipe and opening welding grooves	pcs	414,09
43.511.1027	36.04530	Cutting 2400 mm diameter (96" - 2438,0 mm) steel pipe and opening welding grooves	pcs	453,34
43.511.1028	36.04531	Cutting 2600 mm diameter (104" - 2642,0 mm) steel pipe and opening welding grooves	pcs	492,59
43.511.1029	36.04532	Cutting 2800 mm diameter (112" - 2845,0 mm) steel pipe and opening welding grooves	pcs	531,84
43.511.1030	36.04533	Cutting 3000 mm diameter (120" - 3048,0 mm) steel pipe and opening welding grooves	pcs	571,09
Cutting Steel Pipes and Opening Bellmouth to Pipe Heads				
43.511.1051	36.04704	Cutting 65 mm diameter PVC pipe and opening sleeve grooves to pipe heads	pcs	6,13
43.511.1052	36.04705	Cutting 80 mm diameter PVC pipe and opening sleeve grooves to pipe heads	pcs	8,51
43.511.1053	36.04706	Cutting 100 mm diameter PVC pipe and opening sleeve grooves to pipe heads	pcs	10,20
43.511.1054	36.04707	Cutting 110 mm diameter PVC pipe and opening sleeve grooves to pipe heads	pcs	11,23
43.511.1055	36.04708	Cutting 125 mm diameter PVC pipe and opening sleeve grooves to pipe heads	pcs	12,93

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.511.1056	36.04709	Cutting 150 mm diameter PVC pipe and opening sleeve grooves to pipe heads	pcs	17,00
43.511.1057	36.04711	Cutting 200 mm diameter PVC pipe and opening sleeve grooves to pipe heads	pcs	21,43
43.511.1058	36.04712	Cutting 225 mm diameter PVC pipe and opening sleeve grooves to pipe heads	pcs	24,83
43.511.1059	36.04713	Cutting 250 mm diameter PVC pipe and opening sleeve grooves to pipe heads	pcs	28,23
43.511.1060	36.04714	Cutting 300 mm diameter PVC pipe and opening sleeve grooves to pipe heads	pcs	31,63
43.511.1061	36.04715	Cutting 350 mm diameter PVC pipe and opening sleeve grooves to pipe heads	pcs	35,03
Cutting PE100 Pipes and Planing Pipe Faces for Welding				
43.511.1101	36.04752	Cutting 32 mm external diameter PE100 pipe and planing pipe faces	pcs	1,71
43.511.1102	36.04753	Cutting 40 mm external diameter PE100 pipe and planing pipe faces	pcs	2,55
43.511.1103	36.04754	Cutting 50 mm external diameter PE100 pipe and planing pipe faces	pcs	3,40
43.511.1104	36.04755	Cutting 63 mm external diameter PE100 pipe and planing pipe faces	pcs	5,11
43.511.1105	36.04756	Cutting 75 mm external diameter PE100 pipe and planing pipe faces	pcs	7,48
43.511.1106	36.04757	Cutting 90 mm external diameter PE100 pipe and planing pipe faces	pcs	9,53
43.511.1107	36.04758	Cutting 110 mm external diameter PE100 pipe and planing pipe faces	pcs	11,56
43.511.1108	36.04759	Cutting 125 mm external diameter PE100 pipe and planing pipe faces	pcs	12,93
43.511.1109	36.04760	Cutting 140 mm external diameter PE100 pipe and planing pipe faces	pcs	14,63
43.511.1110	36.04761	Cutting 160 mm external diameter PE100 pipe and planing pipe faces	pcs	16,66
43.511.1111	36.04762	Cutting 180 mm external diameter PE100 pipe and planing pipe faces	pcs	19,04
43.511.1112	36.04763	Cutting 200 mm external diameter PE100 pipe and planing pipe faces	pcs	20,75
43.511.1113	36.04764	Cutting 225 mm external diameter PE100 pipe and planing pipe faces	pcs	23,80
43.511.1114	36.04765	Cutting 250 mm external diameter PE100 pipe and planing pipe faces	pcs	26,19
43.511.1115	36.04766	Cutting 280 mm external diameter PE100 pipe and planing pipe faces	pcs	29,24
43.511.1116	36.04767	Cutting 315 mm external diameter PE100 pipe and planing pipe faces	pcs	32,64
43.511.1117	36.04768	Cutting 355 mm external diameter PE100 pipe and planing pipe faces	pcs	37,40
43.511.1118	36.04769	Cutting 400 mm external diameter PE100 pipe and planing pipe faces	pcs	41,83
43.511.1119	36.04770	Cutting 450 mm external diameter PE100 pipe and planing pipe faces	pcs	47,60
43.511.1120	36.04771	Cutting 500 mm external diameter PE100 pipe and planing pipe faces	pcs	56,11
43.511.1121	36.04772	Cutting 560 mm external diameter PE100 pipe and planing pipe faces	pcs	63,24
43.511.1122	36.04773	Cutting 630 mm external diameter PE100 pipe and planing pipe faces	pcs	73,11
43.511.1123	36.04774	Cutting 710 mm external diameter PE100 pipe and planing pipe faces	pcs	85,00
43.511.1124	36.04775	Cutting 800 mm external diameter PE100 pipe and planing pipe faces	pcs	102,00
Cutting Ductile Pipes and Opening Bellmouth to Pipe Heads				
43.511.1151	36.04552	Cutting 80 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	11,78
43.511.1152	36.04553	Cutting 100 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	13,74
43.511.1153	36.04554	Cutting 125 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	17,66
43.511.1154	36.04555	Cutting 150 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	21,59
43.511.1155	36.04556	Cutting 200 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	31,40
43.511.1156	36.04557	Cutting 250 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	37,29
43.511.1157	36.04558	Cutting 300 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	46,13
43.511.1158	36.04559	Cutting 350 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	52,01
43.511.1159	36.04560	Cutting 400 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	61,83
43.511.1160	36.04561	Cutting 450 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	71,64
43.511.1161	36.04562	Cutting 500 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	81,45
43.511.1162	36.04564	Cutting 600 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	101,08
43.511.1163	36.04565	Cutting 700 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	120,70
43.511.1164	36.04566	Cutting 800 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	140,33
43.511.1165	36.04567	Cutting 900 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	159,95
43.511.1166	36.04568	Cutting 1000 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	180,55
43.511.1167	36.04569	Cutting 1100 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	200,18
43.511.1168	36.04570	Cutting 1200 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	219,80
43.511.1169	36.04571	Cutting 1400 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	259,05
43.511.1170	36.04572	Cutting 1600 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	298,30
43.511.1171	36.04573	Cutting 1800 mm diameter ductile pipe heads and opening sleeve grooves to pipe heads	pcs	337,55
Cutting GRP Pipe Heads and Opening Bellmouth to Pipe Heads				
43.511.1201	36.04661	Cutting 300 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	40,80
43.511.1202	36.04662	Cutting 350 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	45,91
43.511.1203	36.04663	Cutting 400 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	54,40
43.511.1204	36.04664	Cutting 450 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	62,91
43.511.1205	36.04665	Cutting 500 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	71,40
43.511.1206	36.04666	Cutting 600 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	88,40
43.511.1207	36.04667	Cutting 700 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	107,11
43.511.1208	36.04668	Cutting 800 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	125,80
43.511.1209	36.04669	Cutting 900 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	144,51
43.511.1210	36.04670	Cutting 1000 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	163,20
43.511.1211	36.04671	Cutting 1200 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	183,60

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.511.1212	36.04672	Cutting 1300 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	204,00
43.511.1213	36.04673	Cutting 1400 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	224,40
43.511.1214	36.04674	Cutting 1500 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	248,20
43.511.1215	36.04675	Cutting 1600 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	272,00
43.511.1216	36.04676	Cutting 1800 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	306,00
43.511.1217	36.04677	Cutting 2000 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	340,00
43.511.1218	36.04678	Cutting 2100 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	360,40
43.511.1219	36.04679	Cutting 2200 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	380,80
43.511.1220	36.04681	Cutting 2400 mm diameter GRP pipe and opening sleeve grooves to pipe heads	pcs	421,60
<p align="center">LAYING PIPE AND CONNECTION ELEMENTS WORKS</p> <p>Laying Steel Pipe and Connection Elements (Pipe and Head Connecting Price Excluded)</p> <p>Laying Steel Pipes (Pipe and Head Connecting Price Excluded)</p>				
43.521.1001	36.06001	Laying 40 mm diameter (1,5" - 48,8 mm) steel pipes (Pipe and head connecting price excluded)	m	3,48
43.521.1002	36.06002	Laying 50 mm diameter(2" - 60,3 mm) steel pipes (Pipe and head connecting price excluded)	m	4,93
43.521.1003	36.06003	Laying 65 mm diameter(2,5" - 76,1 mm) steel pipes (Pipe and head connecting price excluded)	m	4,93
43.521.1004	36.06004	Laying 80 mm diameter(3" - 88,9 mm) steel pipes (Pipe and head connecting price excluded)	m	6,38
43.521.1005	36.06005	Laying 100 mm diameter (4" - 114,3 mm) steel pipes (Pipe and head connecting price excluded)	m	7,84
43.521.1006	36.06006	Laying 125 mm diameter(5" - 139,7 mm) steel pipes (Pipe and head connecting price excluded)	m	9,44
43.521.1007	36.06007	Laying 150 mm diameter(6" - 165,1 mm) steel pipes (Pipe and head connecting price excluded)	m	12,40
43.521.1008	36.06009	Laying 200 mm diameter(8" - 219,1 mm) steel pipes (Pipe and head connecting price excluded)	m	24,50
43.521.1009	36.06011	Laying 250 mm diameter(10" - 273,0 mm) steel pipes (Pipe and head connecting price excluded)	m	27,55
43.521.1010	36.06012	Laying 300 mm diameter(12" - 323,8 mm) steel pipes (Pipe and head connecting price excluded)	m	30,51
43.521.1011	36.06013	Laying 350 mm diameter(14" - 355,6 mm) steel pipes (Pipe and head connecting price excluded)	m	34,95
43.521.1012	36.06014	Laying 400 mm diameter(16" - 406,4 mm) steel pipes (Pipe and head connecting price excluded)	m	35,50
43.521.1013	36.06015	Laying 450 mm diameter(18" - 457,2 mm) steel pipes (Pipe and head connecting price excluded)	m	42,35
43.521.1014	36.06016	Laying 500 mm diameter(20" - 508,0 mm) steel pipes (Pipe and head connecting price excluded)	m	46,78
43.521.1015	36.06018	Laying 600 mm diameter(24" - 609,6 mm) steel pipes (Pipe and head connecting price excluded)	m	63,15
43.521.1016	36.06019	Laying 700 mm diameter(28" - 711,2 mm) steel pipes (Pipe and head connecting price excluded)	m	76,35
43.521.1017	36.06020	Laying 800 mm diameter(32" - 812,8 mm) steel pipes (Pipe and head connecting price excluded)	m	88,11
43.521.1018	36.06021	Laying 900 mm diameter(36" - 914,4 mm) steel pipes (Pipe and head connecting price excluded)	m	105,66
43.521.1019	36.06022	Laying 1000 mm diameter(40" - 1016,0 mm) steel pipes (Pipe and head connecting price excluded)	m	124,69
43.521.1020	36.06023	Laying 1100 mm diameter(44" - 1117,6 mm) steel pipes (Pipe and head connecting price excluded)	m	144,73
43.521.1021	36.06024	Laying 1200 mm diameter(48" - 1220,0 mm) steel pipes (Pipe and head connecting price excluded)	m	160,01
43.521.1022	36.06025	Laying 1300 mm diameter(52" - 1320,8 mm) steel pipes (Pipe and head connecting price excluded)	m	181,91
43.521.1023	36.06026	Laying 1400 mm diameter(56" - 1422,4 mm) steel pipes (Pipe and head connecting price excluded)	m	203,84
43.521.1024	36.06027	Laying 1500 mm diameter(60" - 1524,0 mm) steel pipes (Pipe and head connecting price excluded)	m	231,55
43.521.1025	36.06028	Laying 1600 mm diameter(64" - 1625,6 mm) steel pipes (Pipe and head connecting price excluded)	m	259,26
43.521.1026	36.06029	Laying 1800 mm diameter(72" - 1829,0 mm) steel pipes (Pipe and head connecting price excluded)	m	316,49
43.521.1027	36.06030	Laying 2000 mm diameter (80" - 2032,0 mm) steel pipes (Pipe and head connecting price excluded)	m	373,73
43.521.1028	36.06031	Laying 2200 mm diameter(88" - 2236,0 mm) steel pipes (Pipe and head connecting price excluded)	m	432,88
43.521.1029	36.06032	Laying 2400 mm diameter(96" - 2438,0 mm) steel pipes (Pipe and head connecting price excluded)	m	505,59
43.521.1030	36.06033	Laying 2600 mm diameter(104" - 2642,0 mm) steel pipes (Pipe and head connecting price excluded)	m	582,85
43.521.1031	36.06034	Laying 2800 mm diameter (112" - 2845,0 mm) steel pipes (Pipe and head connecting price excluded)	m	655,56
43.521.1032	36.06035	Laying 3000 mm diameter (120" - 3048,0 mm) steel pipes (Pipe and head connecting price excluded)	m	728,26
<p align="center">Laying PVC Pipe and Connection Elements (Pipe and Head Connecting Price Excluded)</p> <p>Laying PVC Pipes (Pipe and Head Connecting Price Excluded)</p>				
43.522.1001	36.09001	Laying 40 mm diameter PVC pipes (Pipe and head connecting price excluded)	m	2,51
43.522.1002	36.09002	Laying 50 mm diameter PVC pipes (Pipe and head connecting price excluded)	m	3,48
43.522.1003	36.09003	Laying 65 mm diameter PVC pipes (Pipe and head connecting price excluded)	m	3,76
43.522.1004	36.09004	Laying 80 mm diameter PVC pipes (Pipe and head connecting price excluded)	m	5,21
43.522.1005	36.09005	Laying 110 mm diameter PVC pipes (Pipe and head connecting price excluded)	m	5,50
43.522.1006	36.09007	Laying 125 mm diameter PVC pipes (Pipe and head connecting price excluded)	m	7,10
43.522.1007	36.09008	Laying 150 mm diameter PVC pipes (Pipe and head connecting price excluded)	m	8,85
43.522.1008	36.09010	Laying 200 mm diameter PVC pipes (Pipe and head connecting price excluded)	m	10,88
43.522.1009	36.09012	Laying 250 mm diameter PVC pipes (Pipe and head connecting price excluded)	m	12,75
43.522.1010	36.09013	Laying 300 mm diameter PVC pipes (Pipe and head connecting price excluded)	m	15,26
43.522.1011	36.09014	Laying 350 mm diameter PVC pipes (Pipe and head connecting price excluded)	m	16,80

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Laying PVC Drainage Pipes (Pipe Price Included, Head Connecting Price Excluded)				
43.522.1052	36.19702	Laying external diameter 75 mm, PVC drainage pipes (Pipe price included, head connecting price excluded)	m	7,69
43.522.1053	36.19703	Laying external diameter 80 mm, PVC drainage pipes (Pipe price included, head connecting price excluded)	m	9,44
43.522.1054	36.19704	Laying external diameter 100 mm, PVC drainage pipes (Pipe price included, head connecting price excluded)	m	12,00
43.522.1055	36.19705	Laying external diameter 125 mm, PVC drainage pipes (Pipe price included, head connecting price excluded)	m	14,60
43.522.1056	36.19706	Laying external diameter 150 mm, PVC drainage pipes (Pipe price included, head connecting price excluded)	m	18,21
43.522.1057	36.19707	Laying external diameter 200 mm, PVC drainage pipes (Pipe price included, head connecting price excluded)	m	22,81
43.522.1058	36.19708	Laying external diameter 250 mm, PVC drainage pipes (Pipe price included, head connecting price excluded)	m	28,06
43.522.1059	36.19709	Laying external diameter 300 mm, PVC drainage pipes (Pipe price included, head connecting price excluded)	m	34,54
Laying PVC Pipe Bends (Head Connecting Price Excluded, PVC Pipe Bend Price Included, 10 Atı)				
43.522.1101	36.11511	Laying external diameter 75 mm, 10 atı 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	18,03
43.522.1102	36.11512	Laying external diameter 75 mm, 10 atı, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	19,78
43.522.1103	36.11513	Laying external diameter 75 mm, 10 atı, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	23,63
43.522.1104	36.11514	Laying external diameter 90 mm, 10 atı, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	28,70
43.522.1105	36.11515	Laying external diameter 90 mm, 10 atı, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	31,50
43.522.1106	36.11516	Laying external diameter 90 mm, 10 atı, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	37,80
43.522.1107	36.11517	Laying external diameter 110 mm, 10 atı, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	45,85
43.522.1108	36.11518	Laying external diameter 110 mm, 10 atı, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	50,40
43.522.1109	36.11519	Laying external diameter 110 mm, 10 atı, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	60,55
43.522.1110	36.11520	Laying external diameter 140 mm, 10 atı, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	73,33
43.522.1111	36.11521	Laying external diameter 140 mm, 10 atı, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	80,68
43.522.1112	36.11522	Laying external diameter 140 mm, 10 atı, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	96,78
43.522.1113	36.11523	Laying external diameter 160 mm, 10 atı, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	117,25
43.522.1114	36.11524	Laying external diameter 160 mm, 10 atı, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	128,98
43.522.1115	36.11525	Laying external diameter 160 mm, 10 atı, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	154,70
43.522.1116	36.11526	Laying external diameter 225 mm, 10 atı, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	187,60
43.522.1117	36.11527	Laying external diameter 225 mm, 10 atı, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	206,33
43.522.1118	36.11528	Laying external diameter 225 mm, 10 atı, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	247,45
43.522.1119	36.11529	Laying external diameter 280 mm, 10 atı, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	299,95
43.522.1120	36.11530	Laying external diameter 280 mm, 10 atı, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	330,05
43.522.1121	36.11531	Laying external diameter 280 mm, 10 atı, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	396,03
43.522.1122	36.11532	Laying external diameter 315 mm, 10 atı, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	479,85
43.522.1123	36.11533	Laying external diameter 315 mm, 10 atı, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	527,98
43.522.1124	36.11534	Laying external diameter 315 mm, 10 atı, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	633,50
43.522.1125	36.11535	Laying external diameter 355 mm, 10 atı, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	647,85

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.522.1126	36.11536	Laying external diameter 355 mm, 10 atu, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	712,60
43.522.1127	36.11537	Laying external diameter 355 mm, 10 atu, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	819,53
Laying PVC Pipe Bends (Head Connecting Price Excluded, PVC Pipe Bend Price Included, 16 Atu)				
43.522.1151	36.11551	Laying external diameter 75 mm, 16 atu 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	26,95
43.522.1152	36.11552	Laying external diameter 75 mm, 16 atu, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	29,58
43.522.1153	36.11553	Laying external diameter 75 mm, 16 atu, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	35,53
43.522.1154	36.11554	Laying external diameter 90 mm, 16 atu, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	43,05
43.522.1155	36.11555	Laying external diameter 90 mm, 16 atu, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	47,25
43.522.1156	36.11556	Laying external diameter 90 mm, 16 atu, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	56,70
43.522.1157	36.11557	Laying external diameter 110 mm, 16 atu, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	68,78
43.522.1158	36.11558	Laying external diameter 110 mm, 16 atu, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	75,60
43.522.1159	36.11559	Laying external diameter 110 mm, 16 atu, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	90,65
43.522.1160	36.11560	Laying external diameter 140 mm, 16 atu, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	109,90
43.522.1161	36.11561	Laying external diameter 140 mm, 16 atu, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	120,93
43.522.1162	36.11562	Laying external diameter 140 mm, 16 atu, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	145,08
43.522.1163	36.11563	Laying external diameter 160 mm, 16 atu, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	175,88
43.522.1164	36.11564	Laying external diameter 160 mm, 16 atu, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	193,38
43.522.1165	36.11565	Laying external diameter 160 mm, 16 atu, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	232,05
43.522.1166	36.11566	Laying external diameter 225 mm, 16 atu, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	281,23
43.522.1167	36.11567	Laying external diameter 225 mm, 16 atu, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	309,40
43.522.1168	36.11568	Laying external diameter 225 mm, 16 atu, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	371,18
43.522.1169	36.11569	Laying external diameter 280 mm, 16 atu, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	449,93
43.522.1170	36.11570	Laying external diameter 280 mm, 16 atu, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	494,90
43.522.1171	36.11571	Laying external diameter 280 mm, 16 atu, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	593,95
43.522.1172	36.11572	Laying external diameter 315 mm, 16 atu, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	719,78
43.522.1173	36.11573	Laying external diameter 315 mm, 16 atu, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	791,88
43.522.1174	36.11574	Laying external diameter 315 mm, 16 atu, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	950,08
43.522.1175	36.11575	Laying external diameter 355 mm, 16 atu, 11° - 22° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	971,78
43.522.1176	36.11576	Laying external diameter 355 mm, 16 atu, 30° - 45° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	1.068,90
43.522.1177	36.11577	Laying external diameter 355 mm, 16 atu, 90° PVC pipe bend (PVC pipe bend price included, head connecting price excluded)	pcs	1.229,20
Laying PE100 Pipe and Connecting Elements Laying PE100 Pipes (Pipe and Head Connecting Price Excluded)				
43.523.1001	36.08901A	Laying external diameter 32 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	1,74
43.523.1002	36.08901	Laying external diameter 40 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	2,23

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.1003	36.08902	Laying external diameter 50 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	2,71
43.523.1004	36.08903	Laying external diameter 63 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	3,19
43.523.1005	36.08904	Laying external diameter 75 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	3,34
43.523.1006	36.08905	Laying external diameter 90 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	4,79
43.523.1007	36.08906	Laying external diameter 110 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	4,93
43.523.1008	36.08907	Laying external diameter 125 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	5,00
43.523.1009	36.08908	Laying external diameter 140 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	6,45
43.523.1010	36.08909	Laying external diameter 160 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	8,05
43.523.1011	36.08910	Laying external diameter 180 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	8,13
43.523.1012	36.08911	Laying external diameter 200 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	8,20
43.523.1013	36.08912	Laying external diameter 225 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	9,79
43.523.1014	36.08913	Laying external diameter 250 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	11,39
43.523.1015	36.08914	Laying external diameter 280 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	11,46
43.523.1016	36.08915	Laying external diameter 315 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	21,85
43.523.1017	36.08916	Laying external diameter 355 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	22,40
43.523.1018	36.08917	Laying external diameter 400 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	22,96
43.523.1019	36.08918	Laying external diameter 450 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	24,48
43.523.1020	36.08919	Laying external diameter 500 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	28,43
43.523.1021	36.08920	Laying external diameter 560 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	29,39
43.523.1022	36.08921	Laying external diameter 630 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	25,85
43.523.1023	36.08922	Laying external diameter 710 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	28,49
43.523.1024	36.08923	Laying external diameter 800 mm, PE100 pipes (Pipe, special part and head connecting price excluded)	m	29,75
Laying PE100 Electrofusion Sleeves (Head Connecting Price Excluded, PE100 Electrofusion Sleeve Price Included, 10 Atu)				
43.523.1301	36.10551	Laying external diameter 32 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	9,49
43.523.1302	36.10552	Laying external diameter 40 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	10,79
43.523.1303	36.10553	Laying external diameter 50 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	16,23
43.523.1304	36.10554	Laying external diameter 63 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	16,50
43.523.1305	36.10555	Laying external diameter 75 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	21,50
43.523.1306	36.10556	Laying external diameter 90 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	26,38
43.523.1307	36.10557	Laying external diameter 110 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	34,38
43.523.1308	36.10558	Laying external diameter 125 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	48,75
43.523.1309	36.10559	Laying external diameter 140 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	58,63
43.523.1310	36.10560	Laying external diameter 160 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	63,88
43.523.1311	36.10561	Laying external diameter 180 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	95,63
43.523.1312	36.10562	Laying external diameter 200 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	106,53

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.1313	36.10563	Laying external diameter 225 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	129,38
43.523.1314	36.10564	Laying external diameter 250 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	277,73
43.523.1315	36.10565	Laying external diameter 280 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	374,15
43.523.1316	36.10566	Laying external diameter 315 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	375,00
43.523.1317	36.10567	Laying external diameter 355 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	719,43
43.523.1318	36.10568	Laying external diameter 400 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	961,60
43.523.1319	36.10569	Laying external diameter 450 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	1.206,75
43.523.1320	36.10570	Laying external diameter 500 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	1.543,38
43.523.1321	36.10571	Laying external diameter 560 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	2.746,88
43.523.1322	36.10572	Laying external diameter 630 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	3.667,45
43.523.1323	36.10573	Laying external diameter 710 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	4.554,38
43.523.1324	36.10574	Laying external diameter 800 mm, 10 atu PE100 electrofusion sleeve (PE100 electrofusion sleeve price included, head connecting price excluded)	pcs	5.010,08
Laying PE100 Pipe Bends (Head Connecting Price Excluded, PE100 Pipe Bend Price Included, 10 Atu)				
43.523.1601	36.11301	Laying external diameter 50 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	14,66
43.523.1602	36.11302	Laying external diameter 50 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	15,48
43.523.1603	36.11303	Laying external diameter 63 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	17,81
43.523.1604	36.11304	Laying external diameter 63 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	21,88
43.523.1605	36.11305	Laying external diameter 75 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	28,50
43.523.1606	36.11306	Laying external diameter 75 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	30,94
43.523.1607	36.11307	Laying external diameter 90 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	33,60
43.523.1608	36.11308	Laying external diameter 90 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	35,25
43.523.1609	36.11309	Laying external diameter 110 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	41,98
43.523.1610	36.11310	Laying external diameter 110 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	46,20
43.523.1611	36.11311	Laying external diameter 125 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	52,25
43.523.1612	36.11312	Laying external diameter 125 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	54,60
43.523.1613	36.11313	Laying external diameter 140 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	86,00
43.523.1614	36.11314	Laying external diameter 140 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	89,70
43.523.1615	36.11315	Laying external diameter 160 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	91,63
43.523.1616	36.11316	Laying external diameter 160 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	100,05
43.523.1617	36.11317	Laying external diameter 180 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	156,75
43.523.1618	36.11318	Laying external diameter 180 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	163,50
43.523.1619	36.11319	Laying external diameter 200 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	192,75
43.523.1620	36.11320	Laying external diameter 200 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	199,69
43.523.1621	36.11321	Laying external diameter 225 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	233,75
43.523.1622	36.11322	Laying external diameter 225 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	255,00

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.1623	36.11323	Laying external diameter 250 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	380,25
43.523.1624	36.11324	Laying external diameter 250 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	396,45
43.523.1625	36.11325	Laying external diameter 280 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	545,75
43.523.1626	36.11326	Laying external diameter 280 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	595,35
43.523.1627	36.11327	Laying external diameter 315 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	761,50
43.523.1628	36.11328	Laying external diameter 315 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	830,70
43.523.1629	36.11329	Laying external diameter 355 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	913,88
43.523.1630	36.11330	Laying external diameter 355 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	1.005,38
43.523.1631	36.11331	Laying external diameter 400 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	1.096,75
43.523.1632	36.11332	Laying external diameter 400 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	1.206,38
43.523.1633	36.11333	Laying external diameter 450 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	1.316,00
43.523.1634	36.11334	Laying external diameter 450 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	1.447,63
43.523.1635	36.11335	Laying external diameter 500 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	1.579,13
43.523.1636	36.11336	Laying external diameter 500 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	1.737,13
43.523.1637	36.11337	Laying external diameter 560 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	1.895,13
43.523.1638	36.11338	Laying external diameter 560 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	2.084,50
43.523.1639	36.11339	Laying external diameter 630 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	2.274,00
43.523.1640	36.11340	Laying external diameter 630 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	2.501,25
43.523.1641	36.11341	Laying external diameter 710 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	2.728,63
43.523.1642	36.11342	Laying external diameter 710 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	3.001,50
43.523.1643	36.11343	Laying external diameter 800 mm, 10 atu PE100 45° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	3.274,50
43.523.1644	36.11344	Laying external diameter 800 mm, 10 atu PE100 90° pipe bend (PE100 special part price included, head connecting price excluded)	pcs	3.601,88
Laying PE100 Flange Adaptors (Head Connecting Price Excluded, PE100 Flange Adaptor Price Included, 10 Atu)				
43.523.2102	36.10671	Laying external diameter 40 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	11,21
43.523.2103	36.10672	Laying external diameter 50 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	13,00
43.523.2104	36.10673	Laying external diameter 63 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	14,30
43.523.2105	36.10674	Laying external diameter 75 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	15,86
43.523.2106	36.10675	Laying external diameter 90 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	20,25
43.523.2107	36.10676	Laying external diameter 110 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	22,61
43.523.2108	36.10677	Laying external diameter 125 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	27,68
43.523.2109	36.10678	Laying external diameter 140 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	36,11
43.523.2110	36.10679	Laying external diameter 160 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	46,91
43.523.2111	36.10680	Laying external diameter 180 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	49,11
43.523.2112	36.10681	Laying external diameter 200 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	59,91
43.523.2113	36.10682	Laying external diameter 225 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	77,96

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.2114	36.10683	Laying external diameter 250 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	140,24
43.523.2115	36.10684	Laying external diameter 280 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	164,88
43.523.2116	36.10685	Laying external diameter 315 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	209,59
43.523.2117	36.10686	Laying external diameter 355 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	329,74
43.523.2118	36.10687	Laying external diameter 400 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	455,46
43.523.2119	36.10688	Laying external diameter 450 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	548,44
43.523.2120	36.10689	Laying external diameter 500 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	610,71
43.523.2121	36.10690	Laying external diameter 560 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	775,24
43.523.2122	36.10691	Laying external diameter 630 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	992,59
43.523.2123	36.10692	Laying external diameter 710 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	1.861,15
43.523.2124	36.10693	Laying external diameter 800 mm, 10 atu PE100 flange adaptor (PE100 flange adaptor price included, head connecting price excluded)	pcs	2.241,18
Laying PE100 Reductions (Head Connecting Price Excluded, PE100 Reduction Price Included, 10 Atu)				
43.523.2405	36.10701	Laying external diameter 63 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	13,80
43.523.2406	36.10702	Laying external diameter 63 / 50 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	14,95
43.523.2409	36.10703	Laying external diameter 75 / 50 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	15,15
43.523.2410	36.10704	Laying external diameter 75 / 63 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	16,36
43.523.2414	36.10706	Laying external diameter 90 / 63 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	17,05
43.523.2415	36.10707	Laying external diameter 90 / 75 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	17,88
43.523.2420	36.10710	Laying external diameter 110 / 75 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	21,38
43.523.2421	36.10711	Laying external diameter 110 / 90 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	22,50
43.523.2426	36.10714	Laying external diameter 125 / 75 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	26,95
43.523.2427	36.10715	Laying external diameter 125 / 90 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	28,33
43.523.2428	36.10716	Laying external diameter 125 / 110 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	29,70
43.523.2434	36.10720	Laying external diameter 140 / 90 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	40,04
43.523.2435	36.10721	Laying external diameter 140 / 110 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	41,46
43.523.2436	36.10722	Laying external diameter 140 / 125 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	42,78
43.523.2443	36.10727	Laying external diameter 160 / 110 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	51,29
43.523.2444	36.10728	Laying external diameter 160 / 125 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	57,61
43.523.2445	36.10729	Laying external diameter 160 / 140 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	61,74
43.523.2453	36.10735	Laying external diameter 180 / 125 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	73,24
43.523.2454	36.10736	Laying external diameter 180 / 140 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	76,79
43.523.2455	36.10737	Laying external diameter 180 / 160 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	80,73
43.523.2464	36.10744	Laying external diameter 200 / 140 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	102,44
43.523.2465	36.10745	Laying external diameter 200 / 160 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	107,53
43.523.2466	36.10746	Laying external diameter 200 / 180 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	112,89

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.2475	36.10753	Laying external diameter 225 / 140 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	132,50
43.523.2476	36.10754	Laying external diameter 225 / 160 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	135,88
43.523.2477	36.10755	Laying external diameter 225 / 180 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	142,59
43.523.2478	36.10756	Laying external diameter 225 / 200 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	149,75
43.523.2488	36.10764	Laying external diameter 250 / 160 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	211,61
43.523.2489	36.10765	Laying external diameter 250 / 180 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	222,06
43.523.2490	36.10766	Laying external diameter 250 / 200 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	233,20
43.523.2491	36.10767	Laying external diameter 250 / 225 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	244,89
43.523.2502	36.10776	Laying external diameter 280 / 180 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	261,50
43.523.2503	36.10777	Laying external diameter 280 / 200 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	274,50
43.523.2504	36.10778	Laying external diameter 280 / 225 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	288,38
43.523.2505	36.10779	Laying external diameter 280 / 250 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	302,75
43.523.2517	36.10788	Laying external diameter 315 / 200 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	593,25
43.523.2518	36.10789	Laying external diameter 315 / 225 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	622,80
43.523.2519	36.10790	Laying external diameter 315 / 250 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	626,61
43.523.2520	36.10791	Laying external diameter 315 / 280 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	658,09
43.523.2533	36.107101	Laying external diameter 355 / 225 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	736,61
43.523.2534	36.107102	Laying external diameter 355 / 250 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	773,50
43.523.2535	36.107103	Laying external diameter 355 / 280 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	780,94
43.523.2536	36.107104	Laying external diameter 355 / 315 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	800,33
43.523.2550	36.107115	Laying external diameter 400 / 250 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	845,08
43.523.2551	36.107116	Laying external diameter 400 / 280 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	855,74
43.523.2552	36.107117	Laying external diameter 400 / 315 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	865,31
43.523.2553	36.107118	Laying external diameter 400 / 355 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	894,24
43.523.2568	36.107130	Laying external diameter 450 / 280 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	977,93
43.523.2569	36.107131	Laying external diameter 450 / 315 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	1.010,88
43.523.2570	36.107132	Laying external diameter 450 / 355 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	1.036,56
43.523.2571	36.107133	Laying external diameter 450 / 400 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	1.062,31
43.523.2587	36.107145	Laying external diameter 500 / 315 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	1.137,50
43.523.2588	36.107146	Laying external diameter 500 / 355 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	1.194,38
43.523.2589	36.107147	Laying external diameter 500 / 400 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	1.254,05
43.523.2590	36.107148	Laying external diameter 500 / 450 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	1.309,35
43.523.2606	36.107160	Laying external diameter 560 / 315 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	1.547,00
43.523.2607	36.107161	Laying external diameter 560 / 355 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	1.624,35
43.523.2608	36.107162	Laying external diameter 560 / 400 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	1.705,55
43.523.2609	36.107163	Laying external diameter 560 / 450 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	1.726,83

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.2610	36.107164	Laying external diameter 560 / 500 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	1.772,93
43.523.2628	36.107178	Laying external diameter 630 / 400 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	2.106,75
43.523.2629	36.107179	Laying external diameter 630 / 450 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	2.156,75
43.523.2630	36.107180	Laying external diameter 630 / 500 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	2.225,83
43.523.2631	36.107181	Laying external diameter 630 / 560 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	2.337,24
43.523.2650	36.107197	Laying external diameter 710 / 450 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	2.896,95
43.523.2651	36.107198	Laying external diameter 710 / 500 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	3.041,50
43.523.2652	36.107199	Laying external diameter 710 / 560 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	3.193,75
43.523.2653	36.107200	Laying external diameter 710 / 630 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	3.353,35
43.523.2673	36.107219	Laying external diameter 800 / 500 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	3.456,25
43.523.2674	36.107220	Laying external diameter 800 / 560 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	3.629,33
43.523.2675	36.107221	Laying external diameter 800 / 630 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	3.810,63
43.523.2676	36.107222	Laying external diameter 800 / 710 mm, 10 atu PE100 reduction (PE100 reduction price included, head connecting price excluded)	pcs	3.915,29
Laying PE100 Equal TEE (Head Connecting Price Excluded, PE100 Equal TEE Price Included, 10 Atu)				
43.523.3902	36.10601	Laying external diameter 40 / 40 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	13,65
43.523.3903	36.10602	Laying external diameter 50 / 50 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	15,93
43.523.3904	36.10603	Laying external diameter 63 / 63 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	18,20
43.523.3905	36.10604	Laying external diameter 75 / 75 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	20,48
43.523.3906	36.10605	Laying external diameter 90 / 90 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	22,75
43.523.3907	36.10606	Laying external diameter 110 / 110 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	34,83
43.523.3908	36.10607	Laying external diameter 125 / 125 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	46,55
43.523.3909	36.10608	Laying external diameter 140 / 140 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	58,98
43.523.3910	36.10609	Laying external diameter 160 / 160 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	81,03
43.523.3911	36.10610	Laying external diameter 180 / 180 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	106,75
43.523.3912	36.10611	Laying external diameter 200 / 200 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	137,38
43.523.3913	36.10612	Laying external diameter 225 / 225 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	147,00
43.523.3914	36.10613	Laying external diameter 250 / 250 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	319,90
43.523.3915	36.10614	Laying external diameter 280 / 280 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	414,40
43.523.3916	36.10615	Laying external diameter 315 / 315 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	620,73
43.523.3917	36.10616	Laying external diameter 355 / 355 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	822,68
43.523.3918	36.10617	Laying external diameter 400 / 400 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	1.085,35
43.523.3919	36.10618	Laying external diameter 450 / 450 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	1.440,25
43.523.3920	36.10619	Laying external diameter 500 / 500 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	2.036,83
43.523.3921	36.10620	Laying external diameter 560 / 560 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	2.675,58
43.523.3922	36.10621	Laying external diameter 630 / 630 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	3.576,65

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.3923	36.10622	Laying external diameter 710 / 710 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	4.807,95
43.523.3924	36.10623	Laying external diameter 800 / 800 mm, 10 atu PE100 equal TEE (PE100 equal TEE price included, head connecting price excluded)	pcs	6.044,35
Laying PE100 Reduced TEE (Head Connecting Price Excluded, PE100 Reduced TEE Price Included, 10 Atu)				
43.523.4203	36.10801	Laying external diameter 50 / 40 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	16,10
43.523.4206	36.10802	Laying external diameter 63 / 50 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	24,33
43.523.4208	36.10803	Laying external diameter 75 / 40 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	25,73
43.523.4209	36.10804	Laying external diameter 75 / 50 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	27,13
43.523.4210	36.10805	Laying external diameter 75 / 63 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	28,53
43.523.4214	36.10806	Laying external diameter 90 / 63 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	49,65
43.523.4215	36.10807	Laying external diameter 90 / 75 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	50,40
43.523.4218	36.10808	Laying external diameter 110 / 50 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	51,00
43.523.4219	36.10809	Laying external diameter 110 / 63 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	54,30
43.523.4220	36.10810	Laying external diameter 110 / 75 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	55,50
43.523.4221	36.10811	Laying external diameter 110 / 90 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	56,85
43.523.4224	36.10812	Laying external diameter 125 / 50 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	73,25
43.523.4225	36.10813	Laying external diameter 125 / 63 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	94,75
43.523.4226	36.10814	Laying external diameter 125 / 75 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	94,75
43.523.4227	36.10815	Laying external diameter 125 / 90 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	94,75
43.523.4228	36.10816	Laying external diameter 125 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	99,38
43.523.4232	36.10818	Laying external diameter 140 / 63 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	134,88
43.523.4233	36.10819	Laying external diameter 140 / 75 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	134,88
43.523.4234	36.10820	Laying external diameter 140 / 90 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	134,88
43.523.4235	36.10821	Laying external diameter 140 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	134,88
43.523.4236	36.10822	Laying external diameter 140 / 125 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	150,00
43.523.4240	36.10824	Laying external diameter 160 / 63 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	136,25
43.523.4241	36.10825	Laying external diameter 160 / 75 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	138,50
43.523.4242	36.10826	Laying external diameter 160 / 90 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	143,13
43.523.4243	36.10827	Laying external diameter 160 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	144,38
43.523.4244	36.10828	Laying external diameter 160 / 125 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	150,25
43.523.4245	36.10829	Laying external diameter 160 / 140 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	174,90
43.523.4249	36.10831	Laying external diameter 180 / 63 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	179,50
43.523.4250	36.10832	Laying external diameter 180 / 75 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	184,13
43.523.4251	36.10833	Laying external diameter 180 / 90 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	184,13
43.523.4252	36.10834	Laying external diameter 180 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	203,13
43.523.4253	36.10835	Laying external diameter 180 / 125 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	208,19

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.4254	36.10836	Laying external diameter 180 / 140 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	220,49
43.523.4255	36.10837	Laying external diameter 180 / 160 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	226,28
43.523.4259	36.10839	Laying external diameter 200 / 63 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	227,74
43.523.4260	36.10840	Laying external diameter 200 / 75 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	238,43
43.523.4261	36.10841	Laying external diameter 200 / 90 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	246,45
43.523.4262	36.10842	Laying external diameter 200 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	259,89
43.523.4263	36.10843	Laying external diameter 200 / 125 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	264,46
43.523.4264	36.10844	Laying external diameter 200 / 140 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	277,16
43.523.4265	36.10845	Laying external diameter 200 / 160 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	287,80
43.523.4266	36.10846	Laying external diameter 200 / 180 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	311,10
43.523.4270	36.10848	Laying external diameter 225 / 63 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	314,06
43.523.4271	36.10849	Laying external diameter 225 / 75 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	319,73
43.523.4272	36.10850	Laying external diameter 225 / 90 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	325,81
43.523.4273	36.10851	Laying external diameter 225 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	334,95
43.523.4274	36.10852	Laying external diameter 225 / 125 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	337,43
43.523.4275	36.10853	Laying external diameter 225 / 140 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	343,61
43.523.4276	36.10854	Laying external diameter 225 / 160 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	349,25
43.523.4277	36.10855	Laying external diameter 225 / 180 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	370,90
43.523.4278	36.10856	Laying external diameter 225 / 200 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	399,99
43.523.4282	36.10858	Laying external diameter 250 / 63 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	403,41
43.523.4283	36.10859	Laying external diameter 250 / 75 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	406,26
43.523.4284	36.10860	Laying external diameter 250 / 90 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	418,19
43.523.4285	36.10861	Laying external diameter 250 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	439,84
43.523.4286	36.10862	Laying external diameter 250 / 125 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	447,48
43.523.4287	36.10863	Laying external diameter 250 / 140 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	456,36
43.523.4288	36.10864	Laying external diameter 250 / 160 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	461,21
43.523.4289	36.10865	Laying external diameter 250 / 180 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	465,44
43.523.4290	36.10866	Laying external diameter 250 / 200 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	481,11
43.523.4291	36.10867	Laying external diameter 250 / 225 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	489,44
43.523.4295	36.10869	Laying external diameter 280 / 63 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	490,78
43.523.4296	36.10870	Laying external diameter 280 / 75 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	492,64
43.523.4297	36.10871	Laying external diameter 280 / 90 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	496,49
43.523.4298	36.10872	Laying external diameter 280 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	501,16
43.523.4299	36.10873	Laying external diameter 280 / 125 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	505,16
43.523.4300	36.10874	Laying external diameter 280 / 140 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	513,13
43.523.4301	36.10875	Laying external diameter 280 / 160 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	521,25

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.4302	36.10876	Laying external diameter 280 / 180 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	530,44
43.523.4303	36.10877	Laying external diameter 280 / 200 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	544,78
43.523.4304	36.10878	Laying external diameter 280 / 225 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	557,38
43.523.4305	36.10879	Laying external diameter 280 / 250 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	566,99
43.523.4310	36.10881	Laying external diameter 315 / 75 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	568,04
43.523.4311	36.10882	Laying external diameter 315 / 90 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	572,19
43.523.4312	36.10883	Laying external diameter 315 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	572,91
43.523.4313	36.10884	Laying external diameter 315 / 125 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	594,00
43.523.4314	36.10885	Laying external diameter 315 / 140 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	612,70
43.523.4315	36.10886	Laying external diameter 315 / 160 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	633,33
43.523.4316	36.10887	Laying external diameter 315 / 180 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	656,15
43.523.4317	36.10888	Laying external diameter 315 / 200 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	676,78
43.523.4318	36.10889	Laying external diameter 315 / 225 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	697,26
43.523.4319	36.10890	Laying external diameter 315 / 250 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	717,61
43.523.4320	36.10891	Laying external diameter 315 / 280 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	740,71
43.523.4325	36.10893	Laying external diameter 355 / 75 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	590,45
43.523.4326	36.10894	Laying external diameter 355 / 90 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	611,28
43.523.4327	36.10895	Laying external diameter 355 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	621,78
43.523.4328	36.10896	Laying external diameter 355 / 125 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	628,95
43.523.4329	36.10897	Laying external diameter 355 / 140 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	646,10
43.523.4330	36.10898	Laying external diameter 355 / 160 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	663,60
43.523.4331	36.10899	Laying external diameter 355 / 180 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	681,28
43.523.4332	36.108100	Laying external diameter 355 / 200 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	718,63
43.523.4333	36.108101	Laying external diameter 355 / 225 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	719,00
43.523.4334	36.108102	Laying external diameter 355 / 250 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	827,25
43.523.4335	36.108103	Laying external diameter 355 / 280 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	846,00
43.523.4336	36.108104	Laying external diameter 355 / 315 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	864,63
43.523.4343	36.108108	Laying external diameter 400 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	637,80
43.523.4344	36.108109	Laying external diameter 400 / 125 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	643,80
43.523.4345	36.108110	Laying external diameter 400 / 140 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	652,80
43.523.4346	36.108111	Laying external diameter 400 / 160 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	664,14
43.523.4347	36.108112	Laying external diameter 400 / 180 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	673,65
43.523.4348	36.108113	Laying external diameter 400 / 200 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	688,50
43.523.4349	36.108114	Laying external diameter 400 / 225 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	814,35
43.523.4350	36.108115	Laying external diameter 400 / 250 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	941,50
43.523.4351	36.108116	Laying external diameter 400 / 280 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	960,00

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.4352	36.108117	Laying external diameter 400 / 315 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	999,63
43.523.4353	36.108118	Laying external diameter 400 / 355 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.037,88
43.523.4360	36.108122	Laying external diameter 450 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	680,36
43.523.4361	36.108123	Laying external diameter 450 / 125 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	686,13
43.523.4362	36.108124	Laying external diameter 450 / 140 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	698,50
43.523.4363	36.108125	Laying external diameter 450 / 160 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	711,00
43.523.4364	36.108126	Laying external diameter 450 / 180 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	723,50
43.523.4365	36.108127	Laying external diameter 450 / 200 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	736,13
43.523.4366	36.108128	Laying external diameter 450 / 225 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	748,38
43.523.4367	36.108129	Laying external diameter 450 / 250 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	952,60
43.523.4368	36.108130	Laying external diameter 450 / 280 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	984,20
43.523.4369	36.108131	Laying external diameter 450 / 315 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.137,00
43.523.4370	36.108132	Laying external diameter 450 / 355 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.164,90
43.523.4371	36.108133	Laying external diameter 450 / 400 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.173,10
43.523.4378	36.108136	Laying external diameter 500 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	798,13
43.523.4379	36.108137	Laying external diameter 500 / 125 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	810,88
43.523.4380	36.108138	Laying external diameter 500 / 140 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	823,25
43.523.4381	36.108139	Laying external diameter 500 / 160 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	848,25
43.523.4382	36.108140	Laying external diameter 500 / 180 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	860,63
43.523.4383	36.108141	Laying external diameter 500 / 200 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	873,13
43.523.4384	36.108142	Laying external diameter 500 / 225 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	885,50
43.523.4385	36.108143	Laying external diameter 500 / 250 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	898,00
43.523.4386	36.108144	Laying external diameter 500 / 280 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.153,80
43.523.4387	36.108145	Laying external diameter 500 / 315 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.291,80
43.523.4388	36.108146	Laying external diameter 500 / 355 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.340,70
43.523.4389	36.108147	Laying external diameter 500 / 400 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.380,90
43.523.4390	36.108148	Laying external diameter 500 / 450 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.406,90
43.523.4397	36.108152	Laying external diameter 560 / 110 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.277,13
43.523.4398	36.108153	Laying external diameter 560 / 125 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.284,75
43.523.4399	36.108154	Laying external diameter 560 / 140 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.297,13
43.523.4400	36.108155	Laying external diameter 560 / 160 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.322,13
43.523.4401	36.108156	Laying external diameter 560 / 180 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.384,38
43.523.4402	36.108157	Laying external diameter 560 / 200 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.471,75
43.523.4403	36.108158	Laying external diameter 560 / 225 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.496,63
43.523.4404	36.108159	Laying external diameter 560 / 250 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.516,63
43.523.4405	36.108160	Laying external diameter 560 / 280 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	1.546,75

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.4465	36.108212	Laying external diameter 800 / 200 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	2.693,88
43.523.4466	36.108213	Laying external diameter 800 / 225 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	2.793,75
43.523.4467	36.108214	Laying external diameter 800 / 250 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	2.893,38
43.523.4468	36.108215	Laying external diameter 800 / 280 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	2.993,25
43.523.4469	36.108216	Laying external diameter 800 / 315 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	3.093,13
43.523.4470	36.108217	Laying external diameter 800 / 355 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	3.192,75
43.523.4471	36.108218	Laying external diameter 800 / 400 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	3.392,38
43.523.4472	36.108219	Laying external diameter 800 / 450 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	3.562,13
43.523.4473	36.108220	Laying external diameter 800 / 500 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	3.740,25
43.523.4474	36.108221	Laying external diameter 800 / 560 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	3.927,25
43.523.4475	36.108222	Laying external diameter 800 / 630 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	4.123,63
43.523.4476	36.108223	Laying external diameter 800 / 710 mm, 10 atu PE100 reduced TEE (PE100 reduced TEE price included, head connecting price excluded)	pcs	4.329,63
Laying PE100 Electrofusion Saddles (Te Part Alternative, Head Connecting Price Excluded, PE100 Saddle Price Included, 10 Atu)				
43.523.5701	36.108301	Laying diameter40 / 32 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	43,75
43.523.5702	36.108302	Laying diameter50 / 32 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	57,38
43.523.5703	36.108303	Laying diameter50 / 40 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	94,63
43.523.5704	36.108304	Laying diameter63 / 32 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	57,38
43.523.5705	36.108305	Laying diameter63 / 40 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	94,63
43.523.5706	36.108306	Laying diameter63 / 50 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	94,63
43.523.5707	36.108307	Laying diameter75 / 32 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	70,25
43.523.5708	36.108308	Laying diameter75 / 40 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	94,63
43.523.5709	36.108309	Laying diameter75 / 50 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	94,63
43.523.5710	36.108310	Laying diameter75 / 63 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	94,63
43.523.5711	36.108311	Laying diameter90 / 32 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	63,25
43.523.5712	36.108312	Laying diameter90 / 40 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	94,63
43.523.5713	36.108313	Laying diameter90 / 50 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	94,63
43.523.5714	36.108314	Laying diameter90 / 63 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	94,63
43.523.5716	36.108316	Laying diameter110 / 32 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	63,25
43.523.5717	36.108317	Laying diameter110 / 40 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	94,63
43.523.5718	36.108318	Laying diameter110 / 50 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	94,63
43.523.5719	36.108319	Laying diameter110 / 63 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	94,63
43.523.5720	36.108320	Laying diameter110 / 75 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	213,63
43.523.5721	36.108321	Laying diameter110 / 90 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	213,63
43.523.5722	36.108322	Laying diameter125 / 32 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	63,25
43.523.5723	36.108323	Laying diameter125 / 40 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	94,63

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.5798	36.108398	Laying diameter280 / 110 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	618,63
43.523.5799	36.108399	Laying diameter280 / 125 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	672,50
43.523.5800	36.108400	Laying diameter280 / 140 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	723,38
43.523.5801	36.108401	Laying diameter280 / 160 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	747,25
43.523.5802	36.108402	Laying diameter280 / 180 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	815,88
43.523.5803	36.108403	Laying diameter280 / 200 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	878,63
43.523.5804	36.108404	Laying diameter280 / 225 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.015,88
43.523.5805	36.108405	Laying diameter280 / 250 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.033,50
43.523.5806	36.108406	Laying diameter315 / 32 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	344,50
43.523.5807	36.108407	Laying diameter315 / 40 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	498,88
43.523.5808	36.108408	Laying diameter315 / 50 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	498,88
43.523.5809	36.108409	Laying diameter315 / 63 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	498,88
43.523.5810	36.108410	Laying diameter315 / 75 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	729,25
43.523.5811	36.108411	Laying diameter315 / 90 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	729,25
43.523.5812	36.108412	Laying diameter315 / 110 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	775,63
43.523.5813	36.108413	Laying diameter315 / 125 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	843,00
43.523.5814	36.108414	Laying diameter315 / 140 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	900,50
43.523.5815	36.108415	Laying diameter315 / 160 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	919,75
43.523.5816	36.108416	Laying diameter315 / 180 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	999,50
43.523.5817	36.108417	Laying diameter315 / 200 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.185,50
43.523.5818	36.108418	Laying diameter315 / 225 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.216,00
43.523.5819	36.108419	Laying diameter315 / 250 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.294,00
43.523.5820	36.108420	Laying diameter315 / 280 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.386,38
43.523.5821	36.108421	Laying diameter355 / 32 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	344,50
43.523.5822	36.108422	Laying diameter355 / 40 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	498,88
43.523.5823	36.108423	Laying diameter355 / 50 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	498,88
43.523.5824	36.108424	Laying diameter355 / 63 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	498,88
43.523.5825	36.108425	Laying diameter355 / 75 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	976,50
43.523.5826	36.108426	Laying diameter355 / 90 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	976,50
43.523.5827	36.108427	Laying diameter355 / 110 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.025,38
43.523.5828	36.108428	Laying diameter355 / 125 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.090,63
43.523.5829	36.108429	Laying diameter355 / 140 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.119,00
43.523.5830	36.108430	Laying diameter355 / 160 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.188,50
43.523.5831	36.108431	Laying diameter355 / 180 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.228,75
43.523.5832	36.108432	Laying diameter355 / 200 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.396,50
43.523.5833	36.108433	Laying diameter355 / 225 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.466,38

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.5876	36.108472	Laying diameter500 / 75 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.758,38
43.523.5877	36.108473	Laying diameter500 / 90 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.758,38
43.523.5878	36.108474	Laying diameter500 / 110 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.767,88
43.523.5879	36.108475	Laying diameter500 / 125 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.803,75
43.523.5880	36.108476	Laying diameter500 / 140 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.833,50
43.523.5881	36.108477	Laying diameter500 / 160 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.909,63
43.523.5882	36.108478	Laying diameter500 / 180 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.022,13
43.523.5883	36.108479	Laying diameter500 / 200 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.000,13
43.523.5884	36.108480	Laying diameter500 / 225 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.086,50
43.523.5885	36.108481	Laying diameter500 / 250 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.222,38
43.523.5886	36.108482	Laying diameter500 / 280 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.705,88
43.523.5887	36.108483	Laying diameter500 / 315 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.810,38
43.523.5888	36.108484	Laying diameter500 / 355 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.824,88
43.523.5895	36.108487	Laying diameter560 / 75 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.934,25
43.523.5896	36.108488	Laying diameter560 / 90 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	1.934,25
43.523.5897	36.108489	Laying diameter560 / 110 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.333,13
43.523.5898	36.108490	Laying diameter560 / 125 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.379,50
43.523.5899	36.108491	Laying diameter560 / 140 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.419,75
43.523.5900	36.108492	Laying diameter560 / 160 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.419,75
43.523.5901	36.108493	Laying diameter560 / 180 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.542,38
43.523.5902	36.108494	Laying diameter560 / 200 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.669,25
43.523.5903	36.108495	Laying diameter560 / 225 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.824,88
43.523.5904	36.108496	Laying diameter560 / 250 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.824,88
43.523.5905	36.108497	Laying diameter560 / 280 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.868,25
43.523.5906	36.108498	Laying diameter560 / 315 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.246,75
43.523.5907	36.108499	Laying diameter560 / 355 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.571,63
43.523.5915	36.108503	Laying diameter630 / 75 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.738,75
43.523.5916	36.108504	Laying diameter630 / 90 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.738,75
43.523.5917	36.108505	Laying diameter630 / 110 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.753,25
43.523.5918	36.108506	Laying diameter630 / 125 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.809,13
43.523.5919	36.108507	Laying diameter630 / 140 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.855,13
43.523.5920	36.108508	Laying diameter630 / 160 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	2.973,25
43.523.5921	36.108509	Laying diameter630 / 180 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.149,63
43.523.5922	36.108510	Laying diameter630 / 200 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.198,00
43.523.5923	36.108511	Laying diameter630 / 225 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.248,50
43.523.5924	36.108512	Laying diameter630 / 250 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.324,63

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.5925	36.108513	Laying diameter630 / 280 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.324,63
43.523.5926	36.108514	Laying diameter630 / 315 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.828,00
43.523.5927	36.108515	Laying diameter630 / 355 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	4.214,50
43.523.5936	36.108520	Laying diameter710 / 75 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.012,50
43.523.5937	36.108521	Laying diameter710 / 90 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.012,50
43.523.5938	36.108522	Laying diameter710 / 110 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.028,38
43.523.5939	36.108523	Laying diameter710 / 125 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.089,63
43.523.5940	36.108524	Laying diameter710 / 140 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.140,88
43.523.5941	36.108525	Laying diameter710 / 160 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.270,75
43.523.5942	36.108526	Laying diameter710 / 180 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.464,50
43.523.5943	36.108527	Laying diameter710 / 200 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.465,00
43.523.5944	36.108528	Laying diameter710 / 225 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.471,88
43.523.5945	36.108529	Laying diameter710 / 250 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.573,38
43.523.5946	36.108530	Laying diameter710 / 280 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.657,13
43.523.5947	36.108531	Laying diameter710 / 315 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	4.210,50
43.523.5948	36.108532	Laying diameter710 / 355 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	4.635,75
43.523.5958	36.108538	Laying diameter800 / 75 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.286,50
43.523.5959	36.108539	Laying diameter800 / 90 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.286,50
43.523.5960	36.108540	Laying diameter800 / 110 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.303,88
43.523.5961	36.108541	Laying diameter800 / 125 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.370,50
43.523.5962	36.108542	Laying diameter800 / 140 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.426,38
43.523.5963	36.108543	Laying diameter800 / 160 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.567,88
43.523.5964	36.108544	Laying diameter800 / 180 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.644,63
43.523.5965	36.108545	Laying diameter800 / 200 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.746,25
43.523.5966	36.108546	Laying diameter800 / 225 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.769,50
43.523.5967	36.108547	Laying diameter800 / 250 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.898,13
43.523.5968	36.108548	Laying diameter800 / 280 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	3.989,50
43.523.5969	36.108549	Laying diameter800 / 315 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	4.593,38
43.523.5970	36.108550	Laying diameter800 / 355 mm, 10 atu PE100 electrofusion saddle (PE100 E.F. saddle price included, head connecting price excluded)	pcs	5.057,13
Laying PE100 Blind Plugs (Head Connecting Price Excluded, PE100 Blind Plug Price Included, 10 Atu)				
43.523.7202	36.10634	Laying external diameter 40 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	7,88
43.523.7203	36.10635	Laying external diameter 50 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	8,23
43.523.7204	36.10636	Laying external diameter 63 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	11,90
43.523.7205	36.10637	Laying external diameter 75 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	15,75
43.523.7206	36.10638	Laying external diameter 90 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	23,80

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.523.7207	36.10639	Laying external diameter 110 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	41,48
43.523.7208	36.10640	Laying external diameter 125 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	47,60
43.523.7209	36.10641	Laying external diameter 140 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	73,85
43.523.7210	36.10642	Laying external diameter 160 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	88,73
43.523.7211	36.10643	Laying external diameter 180 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	118,13
43.523.7212	36.10644	Laying external diameter 200 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	147,35
43.523.7213	36.10645	Laying external diameter 225 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	206,33
43.523.7214	36.10646	Laying external diameter 250 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	265,48
43.523.7215	36.10647	Laying external diameter 280 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	367,50
43.523.7216	36.10648	Laying external diameter 315 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	500,85
43.523.7217	36.10649	Laying external diameter 355 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	799,63
43.523.7218	36.10650	Laying external diameter 400 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	1.090,75
43.523.7219	36.10651	Laying external diameter 450 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	1.433,25
43.523.7220	36.10652	Laying external diameter 500 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	1.860,38
43.523.7221	36.10653	Laying external diameter 560 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	2.419,75
43.523.7222	36.10654	Laying external diameter 630 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	3.146,00
43.523.7223	36.10655	Laying external diameter 710 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	4.261,13
43.523.7224	36.10656	Laying external diameter 800 mm, 10 atu PE100 blind plug (PE100 blind plug price included, head connecting price excluded)	pcs	4.882,35
Laying Ductile Pipe and Connecting Elements				
Laying Ductile Pipes (Pipe and Head Connecting Price Excluded)				
43.524.1001	36.05502	Laying diameter 80 mm ductile pipe (Pipe price excluded)	m	5,29
43.524.1002	36.05503	Laying diameter 100 mm ductile pipe (Pipe price excluded)	m	5,36
43.524.1003	36.05504	Laying diameter 125 mm ductile pipe (Pipe price excluded)	m	6,88
43.524.1004	36.05505	Laying diameter 150 mm ductile pipe (Pipe price excluded)	m	8,41
43.524.1005	36.05506	Laying diameter 200 mm ductile pipe (Pipe price excluded)	m	18,70
43.524.1006	36.05507	Laying diameter 250 mm ductile pipe (Pipe price excluded)	m	20,23
43.524.1007	36.05508	Laying diameter 300 mm ductile pipe (Pipe price excluded)	m	22,24
43.524.1008	36.05509	Laying diameter 350 mm ductile pipe (Pipe price excluded)	m	23,26
43.524.1009	36.05510	Laying diameter 400 mm ductile pipe (Pipe price excluded)	m	27,06
43.524.1010	36.05511	Laying diameter 450 mm ductile pipe (Pipe price excluded)	m	27,14
43.524.1011	36.05512	Laying diameter 500 mm ductile pipe (Pipe price excluded)	m	29,64
43.524.1012	36.05513	Laying diameter 600 mm ductile pipe (Pipe price excluded)	m	32,11
43.524.1013	36.05514	Laying diameter 700 mm ductile pipe (Pipe price excluded)	m	34,61
43.524.1014	36.05515	Laying diameter 800 mm ductile pipe (Pipe price excluded)	m	37,10
43.524.1015	36.05516	Laying diameter 900 mm ductile pipe (Pipe price excluded)	m	38,16
43.524.1016	36.05517	Laying diameter 1000 mm ductile pipe (Pipe price excluded)	m	41,48
43.524.1017	36.05518	Laying diameter 1100 mm ductile pipe (Pipe price excluded)	m	42,54
43.524.1018	36.05519	Laying diameter 1200 mm ductile pipe (Pipe price excluded)	m	44,31
43.524.1019	36.05520	Laying diameter 1400 mm ductile pipe (Pipe price excluded)	m	46,09
43.524.1020	36.05521	Laying diameter 1500 mm ductile pipe (Pipe price excluded)	m	47,93
43.524.1021	36.05522	Laying diameter 1600 mm ductile pipe (Pipe price excluded)	m	49,78
43.524.1022	36.05523	Laying diameter 1800 mm ductile pipe (Pipe price excluded)	m	51,61

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Laying GRP Pipe and Connecting Elements				
Laying GRP Pipes (Pipe and Head Connecting Price Excluded)				
43.525.1001	36.08711	Laying diameter 300 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	13,25
43.525.1002	36.08712	Laying diameter 350 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	20,28
43.525.1003	36.08713	Laying diameter 400 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	20,76
43.525.1004	36.08714	Laying diameter 450 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	22,21
43.525.1005	36.08715	Laying diameter 500 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	26,09
43.525.1006	36.08716	Laying diameter 600 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	27,05
43.525.1007	36.08717	Laying diameter 700 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	29,48
43.525.1008	36.08718	Laying diameter 800 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	31,89
43.525.1009	36.08719	Laying diameter 900 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	34,31
43.525.1010	36.08720	Laying diameter 1000 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	36,73
43.525.1011	36.08722	Laying diameter 1200 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	41,56
43.525.1012	36.08723	Laying diameter 1300 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	46,40
43.525.1013	36.08724	Laying diameter 1400 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	51,24
43.525.1014	36.08725	Laying diameter 1500 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	56,08
43.525.1015	36.08726	Laying diameter 1600 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	60,91
43.525.1016	36.08727	Laying diameter 1700 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	68,19
43.525.1017	36.08728	Laying diameter 1800 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	75,30
43.525.1018	36.08729	Laying diameter 1900 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	80,14
43.525.1019	36.08730	Laying diameter 2000 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	84,98
43.525.1020	36.08731	Laying diameter 2200 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	89,81
43.525.1021	36.08732	Laying diameter 2400 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	108,54
43.525.1022	36.08733	Laying diameter 2500 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	113,38
43.525.1023	36.08734	Laying diameter 2600 mm GRP pipes (Pipe, special part and head connecting price excluded)	m	118,21
Laying Concrete / Reinforced Concrete Pipe and Connecting Elements				
Laying Bellmouth Concrete Sewerage Pipes (500 Dosed, Steam Cured, with Integrated gasket, Pipe Connecting and Impermeability Price Included)				
Bellmouth Concrete Pipes Manufactured with Normal Cement				
43.526.1101	12.220201	Laying diameter 150 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	m	43,30
43.526.1102	12.220202	Laying diameter 200 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	m	53,16
43.526.1103	12.220203	Laying diameter 300 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	m	87,43
43.526.1104	12.220204	Laying diameter 400 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	m	131,94
43.526.1105	12.220205	Laying diameter 500 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	m	172,55
43.526.1106	12.220206	Laying diameter 600 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	m	212,36
Bellmouth Concrete Pipes Manufactured with Sulphate Resistant Cement				
43.526.1121	12.220601	Laying diameter 150 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	45,99
43.526.1122	12.220602	Laying diameter 200 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	56,64
43.526.1123	12.220603	Laying diameter 300 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	92,99
43.526.1124	12.220604	Laying diameter 400 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	140,44
43.526.1125	12.220605	Laying diameter 500 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	183,60

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.526.1126	12.220606	Laying diameter 600 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	226,58
Laying Bellmouth Concrete Sewerage Pipes (500 Dosed, Steam Cured, with Integrated gasket, Pipe Connecting and Impermeability Price Included) Bellmouth Concrete Pipes Manufactured with Normal Cement				
43.526.1141	12.220211	Laying diameter 600 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included, equipment price excluded)	m	236,03
43.526.1142	12.220212	Laying diameter 800 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included, equipment price excluded)	m	353,90
43.526.1143	12.220213	Laying diameter 1000 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included, equipment price excluded)	m	557,09
43.526.1144	12.220214	Laying diameter 1200 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included, equipment price excluded)	m	778,26
43.526.1145	12.220215	Laying diameter 1400 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included, equipment price excluded)	m	843,40
43.526.1146	12.220216	Laying diameter 1600 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included, equipment price excluded)	m	1.250,41
Bellmouth Concrete Pipes Manufactured with Sulphate Resistant Cement				
43.526.1161	12.220611	Laying diameter 600 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	252,60
43.526.1162	12.220612	Laying diameter 800 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	380,63
43.526.1163	12.220613	Laying diameter 1000 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	598,74
43.526.1164	12.220614	Laying diameter 1200 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	840,91
43.526.1165	12.220615	Laying diameter 1400 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	911,45
43.526.1166	12.220616	Laying diameter 1600 mm concrete pipe with bellmouth (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	1.349,69
Preparing Tongued and Bellmouth Concrete Sewerage Pipes (500 Dosed, Steam Cured, with Integrated gasket, Pipe Connecting and Impermeability Price Included) Tongued and Bellmouth Concrete Pipes Manufactured with Normal Cement				
43.526.1181	12.220236	Laying diameter 1600 mm concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included, equipment price excluded)	m	1.224,53
43.526.1182	12.220237	Laying diameter 1800 mm concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included, equipment price excluded)	m	1.624,38
43.526.1183	12.220238	Laying diameter 2000 mm concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included, equipment price excluded)	m	2.153,23
43.526.1184	12.220239	Laying diameter 2200 mm concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included, equipment price excluded)	m	2.687,11
43.526.1185	12.220240	Laying diameter 2400 mm concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included, equipment price excluded)	m	3.160,09

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Tongued and Bellmouth Concrete Pipes Manufactured with Sulphate Resistant Cement				
43.526.1201	12.220636	Laying diameter 1600 mm concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	1.321,23
43.526.1202	12.220637	Laying diameter 1800 mm concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	1.758,14
43.526.1203	12.220638	Laying diameter 2000 mm concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	2.316,91
43.526.1204	12.220639	Laying diameter 2200 mm concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	2.897,46
43.526.1205	12.220640	Laying diameter 2400 mm concrete pipe with tongued-and-grooved joint. (500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	m	3.411,03
Laying Concrete Pipe C Parts (Bellmouth, 500 dosed, steam cured, integrated gasket, C part and head connecting and permeability test price included)				
Concrete Pipe C Parts Manufactured with Normal Cement				
43.526.1301	-	Laying diameter 150/150 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	pcs	45,30
43.526.1302	-	Laying diameter 200/150 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	pcs	49,24
43.526.1303	-	Laying diameter 300/150 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	pcs	53,18
43.526.1304	-	Laying diameter 400/150 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	pcs	58,43
43.526.1305	-	Laying diameter 500/150 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	pcs	64,99
43.526.1306	-	Laying diameter 600/150 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	pcs	78,11
43.526.1311	-	Laying diameter 200/200 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	pcs	51,86
43.526.1312	-	Laying diameter 300/200 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	pcs	58,43
43.526.1313	-	Laying diameter 400/200 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	pcs	64,99
43.526.1314	-	Laying diameter 500/200 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	pcs	78,11
43.526.1315	-	Laying diameter 600/200 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	pcs	91,24
Concrete C Part Manufactured with Sulphate Resistant Cement				
43.526.1321	-	Laying diameter 150/150 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	pcs	49,24
43.526.1322	-	Laying diameter 200/150 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	pcs	53,56
43.526.1323	-	Laying diameter 300/150 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	pcs	57,90
43.526.1324	-	Laying diameter 400/150 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	pcs	63,68
43.526.1325	-	Laying diameter 500/150 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	pcs	70,89
43.526.1326	-	Laying diameter 600/150 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	pcs	85,33

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.526.1331	-	Laying diameter 200/200 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	pcs	56,45
43.526.1332	-	Laying diameter 300/200 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	pcs	63,68
43.526.1333	-	Laying diameter 400/200 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	pcs	70,89
43.526.1334	-	Laying diameter 500/200 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	pcs	85,33
43.526.1335	-	Laying diameter 600/200 mm concrete pipe C part (Bellmouth, 500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	pcs	99,76
Laying Concrete Pipe C Parts Pipe Plugs				
43.526.1341	-	Placing diameter 150 mm concrete pipe C part stop	pcs	8,88
43.526.1342	-	Placing diameter 200 mm concrete pipe C part stop	pcs	11,38
Laying Concrete Pipe Bends (Bellmouth, 500 dosed, steam cured, integrated gasket, pipe bend, head connecting and permeability test price included)				
Concrete Pipe Bends Manufactured with Normal Cement				
43.526.1351	-	Laying 150 mm diameter concrete pipe 45° pipe bend (Bellmouth, 500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	pcs	26,93
43.526.1352	-	Laying 200 mm diameter concrete pipe 45° pipe bend (Bellmouth, 500 dose, steam cured, with integrated gasket, pipe price, head connecting and permeability test included)	pcs	30,86
Concrete Pipe Bends Manufactured with Sulphate Resistant Cement				
43.526.1361	-	Laying 150 mm diameter concrete pipe 45° pipe bend (Bellmouth, 500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	pcs	29,03
43.526.1362	-	Laying 200 mm diameter concrete pipe 45° pipe bend (Bellmouth, 500 dose, steam cured, with integrated gasket pipe made of sulphate resistant cement price, head connecting and permeability test included)	pcs	33,35
Laying HDPE Pipe and Connecting Elements (Pipe and gasket Price Included)				
Laying HDPE Corrugated Pipes				
43.527.1001	12.2201	Laying 150 mm diameter HDPE corrugated pipe (SN 8, rubber seal and pipe price included)	m	27,05
43.527.1002	12.2202	Laying 200 mm diameter HDPE corrugated pipe (SN 8, rubber seal and pipe price included)	m	39,75
43.527.1003	12.2203	Laying 300 mm diameter HDPE corrugated pipe (SN 8, rubber seal and pipe price included)	m	82,90
43.527.1004	12.2204	Laying 400 mm diameter HDPE corrugated pipe (SN 8, rubber seal and pipe price included)	m	124,49
43.527.1005	12.2205	Laying 500 mm diameter HDPE corrugated pipe (SN 8, rubber seal and pipe price included)	m	161,78
43.527.1006	12.2206	Laying 600 mm diameter HDPE corrugated pipe (SN 8, rubber seal and pipe price included)	m	231,91
Laying HDPE Corrugated Pipe Sleeves				
43.527.1101	12.22011	Laying 150 mm diameter HDPE corrugated pipe sleeve (SN 8 pipe connection element, head connecting and permeability test price included)	pcs	23,10
43.527.1102	12.22012	Laying 200 mm diameter HDPE corrugated pipe sleeve (SN 8 pipe connection element, head connecting and permeability test price included)	pcs	30,71
43.527.1103	12.22013	Laying 300 mm diameter HDPE corrugated pipe sleeve (SN 8 pipe connection element, head connecting and permeability test price included)	pcs	62,89
43.527.1104	12.22014	Laying 400 mm diameter HDPE corrugated pipe sleeve (SN 8 pipe connection element, head connecting and permeability test price included)	pcs	129,83
43.527.1105	12.22015	Laying 500 mm diameter HDPE corrugated pipe sleeve (SN 8 pipe connection element, head connecting and permeability test price included)	pcs	272,23
43.527.1106	12.22016	Laying 600 mm diameter HDPE corrugated pipe sleeve (SN 8 pipe connection element, head connecting and permeability test price included)	pcs	320,66

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Laying HDPE Corrugated Pipe C Parts				
43.527.1121	12.22031	Laying 150 / 150 mm diameter HDPE corrugated pipe C part (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	49,61
43.527.1122	12.22032	Laying 200 / 150 mm diameter HDPE corrugated pipe C part (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	58,54
43.527.1123	12.22033	Laying 300 / 150 mm diameter HDPE corrugated pipe C part (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	98,85
43.527.1124	12.22034	Laying 400 / 150 mm diameter HDPE corrugated pipe C part (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	237,31
43.527.1125	12.22035	Laying 500 / 150 mm diameter HDPE corrugated pipe C part (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	415,16
43.527.1126	12.22036	Laying 600 / 150 mm diameter HDPE corrugated pipe C part (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	586,44
43.527.1131	-	Laying 200 / 200 mm diameter HDPE corrugated pipe C part (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	78,89
43.527.1132	-	Laying 300 / 200 mm diameter HDPE corrugated pipe C part (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	105,41
43.527.1133	-	Laying 400 / 200 mm diameter HDPE corrugated pipe C part (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	243,88
43.527.1134	-	Laying 500 / 200 mm diameter HDPE corrugated pipe C part (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	454,54
43.527.1135	-	Laying 600 / 200 mm diameter HDPE corrugated pipe C part (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	652,06
Laying HDPE Corrugated Pipe C Part Pipe Plugs				
43.527.1151	-	Placing 150 mm diameter HDPE corrugated C part stop	pcs	7,63
43.527.1152	-	Placing 200 mm diameter HDPE corrugated C part stop	pcs	14,00
Laying HDPE Corrugated Pipe Bends				
43.527.1171	12.22051	Laying 150 mm diameter HDPE corrugated pipe 45° pipe bend (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	58,01
43.527.1172	12.22052	Laying 150 mm diameter HDPE corrugated pipe 90° pipe bend (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	60,38
43.527.1173	12.22053	Laying 200 mm diameter HDPE corrugated pipe 45° pipe bend (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	71,55
43.527.1174	12.22054	Laying 200 mm diameter HDPE corrugated pipe 90° pipe bend (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	77,45
43.527.1175	12.22055	Laying 300 mm diameter HDPE corrugated pipe 45° pipe bend (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	119,98
43.527.1176	12.22056	Laying 300 mm diameter HDPE corrugated pipe 90° pipe bend (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	141,64
43.527.1177	12.22057	Laying 400 mm diameter HDPE corrugated pipe 45° pipe bend (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	173,25
43.527.1178	12.22058	Laying 400 mm diameter HDPE corrugated pipe 90° pipe bend (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	182,58
43.527.1179	12.22059	Laying 500 mm diameter HDPE corrugated pipe 45° pipe bend (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	336,94
43.527.1180	12.22060	Laying 500 mm diameter HDPE corrugated pipe 90° pipe bend (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	355,05
43.527.1181	12.22061	Laying 600 mm diameter HDPE corrugated pipe 45° pipe bend (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	512,81
43.527.1182	12.22062	Laying 600 mm diameter HDPE corrugated pipe 90° pipe bend (SN 8, pipe connection element, head connecting and permeability test price included)	pcs	539,59
Laying Spiral Winded HDPE Pipes				
43.527.1501	12.2256	Laying 500 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	187,44
43.527.1502	12.2257	Laying 600 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	232,36
43.527.1503	12.2258	Laying 800 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	420,13
43.527.1504	12.2259	Laying 1000 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	572,81
43.527.1505	12.2260	Laying 1200 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	980,18
43.527.1506	12.2261	Laying 1400 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	1.331,44
43.527.1507	12.2262	Laying 1600 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	1.905,53
43.527.1508	12.2263	Laying 1800 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	3.142,28
43.527.1509	12.2264	Laying 2000 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	3.669,80
43.527.1510	12.2265	Laying 2200 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	4.237,81
43.527.1511	12.2266	Laying 2400 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	5.338,76
43.527.1512	12.2267	Laying 2600 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	6.695,06
43.527.1513	12.2268	Laying 2800 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	8.403,25

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.527.1514	12.2269	Laying 3000 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	8.976,70
43.527.1521	12.2270	Laying 500 mm diameter spiral winded HDPE pipe (Type 6, pipe price included)	m	215,49
43.527.1522	12.2271	Laying 600 mm diameter spiral winded HDPE pipe (Type 6, pipe price included)	m	315,24
43.527.1523	12.2272	Laying 800 mm diameter spiral winded HDPE pipe (Type 6, pipe price included)	m	503,00
43.527.1524	12.2273	Laying 1000 mm diameter spiral winded HDPE pipe (Type 6, pipe price included)	m	954,04
43.527.1525	12.2274	Laying 1200 mm diameter spiral winded HDPE pipe (Type 6, pipe price included)	m	1.664,85
43.527.1526	12.2275	Laying 1400 mm diameter spiral winded HDPE pipe (Type 6, pipe price included)	m	1.968,94
43.527.1527	12.2276	Laying 1600 mm diameter spiral winded HDPE pipe (Type 6, pipe price included)	m	2.363,25
43.527.1528	12.2277	Laying 1800 mm diameter spiral winded HDPE pipe (Type 6, pipe price included)	m	3.786,15
43.527.1529	12.2278	Laying 2000 mm diameter spiral winded HDPE pipe (Type 6, pipe price included)	m	4.518,95
43.527.1530	12.2279	Laying 2500 mm diameter spiral winded HDPE pipe (Type 6, pipe price included)	m	5.494,01
43.527.1531	12.2280	Laying 3000 mm diameter spiral winded HDPE pipe (Type 6, pipe price included)	m	10.056,63
43.527.1541	12.2281	Laying 500 mm diameter spiral winded HDPE pipe (Type 5, pipe price included)	m	285,61
43.527.1542	12.2282	Laying 600 mm diameter spiral winded HDPE pipe (Type 7, pipe price included)	m	347,11
43.527.1543	12.2283	Laying 800 mm diameter spiral winded HDPE pipe (Type 7, pipe price included)	m	768,20
43.527.1544	12.2284	Laying 1000 mm diameter spiral winded HDPE pipe (Type 7, pipe price included)	m	1.275,34
43.527.1545	12.2285	Laying 1200 mm diameter spiral winded HDPE pipe (Type 7, pipe price included)	m	1.856,10
43.527.1546	12.2286	Laying 1400 mm diameter spiral winded HDPE pipe (Type 7, pipe price included)	m	2.972,36
43.527.1547	12.2287	Laying 1600 mm diameter spiral winded HDPE pipe (Type 7, pipe price included)	m	3.904,73
43.527.1548	12.2288	Laying 1800 mm diameter spiral winded HDPE pipe (Type 7, pipe price included)	m	4.982,10
Laying Steel Reinforced, Spiral Winded HDPE Pipes				
43.527.1601	12.2206/1	Laying 600 mm diameter, steel reinforced HDPE spiral winded pipe (SN 8, pipe price included)	m	310,14
43.527.1602	12.2208/1	Laying 800 mm diameter, steel reinforced HDPE spiral winded pipe (SN 8, pipe price included)	m	455,83
43.527.1603	12.2210/1	Laying 1000 mm diameter, steel reinforced HDPE spiral winded pipe (SN 8, pipe price included)	m	811,24
43.527.1604	12.2212/1	Laying 1200 mm diameter, steel reinforced HDPE spiral winded pipe (SN 8, pipe price included)	m	1.236,45
43.527.1605	12.2214/1	Laying 1400 mm diameter, steel reinforced HDPE spiral winded pipe (SN 8, pipe price included)	m	1.707,56
43.527.1606	12.2215/1	Laying 1500 mm diameter, steel reinforced HDPE spiral winded pipe (SN 8, pipe price included)	m	2.158,53
43.527.1607	12.2216/1	Laying 1600 mm diameter, steel reinforced HDPE spiral winded pipe (SN 8, pipe price included)	m	2.361,98
43.527.1621	12.2206/2	Laying 600 mm diameter, steel reinforced HDPE spiral winded pipe (SN 12, pipe price included)	m	347,11
43.527.1622	12.2208/2	Laying 800 mm diameter, steel reinforced HDPE spiral winded pipe (SN 12, pipe price included)	m	517,03
43.527.1623	12.2210/2	Laying 1000 mm diameter, steel reinforced HDPE spiral winded pipe (SN 12, pipe price included)	m	917,06
43.527.1624	12.2212/2	Laying 1200 mm diameter, steel reinforced HDPE spiral winded pipe (SN 12, pipe price included)	m	1.414,95
43.527.1625	12.2214/2	Laying 1400 mm diameter, steel reinforced HDPE spiral winded pipe (SN 12, pipe price included)	m	1.956,19
43.527.1626	12.2215/2	Laying 1500 mm diameter, steel reinforced HDPE spiral winded pipe (SN 12, pipe price included)	m	2.476,00
43.527.1627	12.2216/2	Laying 1600 mm diameter, steel reinforced HDPE spiral winded pipe (SN 12, pipe price included)	m	2.707,50
43.527.1641	12.2206/3	Laying 600 mm diameter, steel reinforced HDPE spiral winded pipe (SN 16, pipe price included)	m	399,39
43.527.1642	12.2208/3	Laying 800 mm diameter, steel reinforced HDPE spiral winded pipe (SN 16, pipe price included)	m	590,98
43.527.1643	12.2210/3	Laying 1000 mm diameter, steel reinforced HDPE spiral winded pipe (SN 16, pipe price included)	m	1.053,49
43.527.1644	12.2212/3	Laying 1200 mm diameter, steel reinforced HDPE spiral winded pipe (SN 16, pipe price included)	m	1.618,95
43.527.1645	12.2214/3	Laying 1400 mm diameter, steel reinforced HDPE spiral winded pipe (SN 16, pipe price included)	m	2.243,06
43.527.1646	12.2215/3	Laying 1500 mm diameter, steel reinforced HDPE spiral winded pipe (SN 16, pipe price included)	m	2.839,38
43.527.1647	12.2216/3	Laying 1600 mm diameter, steel reinforced HDPE spiral winded pipe (SN 16, pipe price included)	m	3.107,85
WORKS FOR LAYING EVERY DIAMETER AND TYPE PIPE CONNECTING ELEMENTS				
Laying Every Diameter Pipe Connecting Elements				
43.530.1001	36.10401	Laying steel pipe connection element (Pipe connection element price included, head connecting price excluded)	kg	14,80
43.530.1011	36.10501	Workmanship for laying steel pipe connection element (Pipe connection element and head connecting price excluded)	kg	1,05
43.530.1021	36.11501	Laying every diameter of PVC pipe connection elements (Pipe connection element price included, head connecting price excluded)	kg	7,93
43.530.1031	36.11601	Laying every diameter of PVC pipe connection elements (Pipe connection element and head connecting price excluded)	kg	1,05
43.530.1041	36.10402	Laying normal and blind plug part for PE100 pipe and steel pipe (St 44 quality steel flange price included, head connecting excluded)	kg	20,63
43.530.1051	36.10403	Laying normal and blind plug part for PE100 pipe and steel pipe (St 304 quality stainless steel flange price included, head connecting excluded)	kg	47,74
43.530.1061	36.10404	Laying normal and blind plug parts for every diameter of PE100 and steel pipes (St 316 quality stainless steel flange price included, head connecting excluded)	kg	61,03
43.530.1071	36.10353	Laying ductile pipe connection element (Pipe connection element price included, head connecting price excluded)	kg	23,28

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.530.1081	36.11801	Laying every diameter of ductile pipe connection elements (Pipe connection element price included, head connecting price excluded)	kg	23,28
43.530.1091	36.11802	Workmanship for laying every diameter of ductile pipe connection elements (Pipe connection element and head connecting price excluded)	kg	2,03
43.530.1101	36.11701	Laying every diameter of GRP pipe connection elements (Pipe connection element price included, head connecting price excluded)	kg	29,80
43.530.1111	36.11702	Laying every diameter of GRP pipe connection elements (Pipe connection element and head connecting price excluded)	kg	1,05
<p align="center">WORKS FOR LAYING PIPES UNDER THE GROUND</p> <p>Pipe Passing and Laying Works by Drilling Under Ground with Horizontal Drilling Method (Every Kind of Ground, Highway, Railway, River, etc. Underground Pipe Price Included)</p>				
43.540.1001	32.014/B-1	Horizontal pass with diameter 400 mm steel pipe (Pipe price included)	m	2.510,78
43.540.1002	32.014/B-2	Horizontal pass with diameter 500 mm steel pipe (Pipe price included)	m	2.750,76
43.540.1003	32.014/B-3	Horizontal pass with diameter 600 mm steel pipe (Pipe price included)	m	3.077,81
43.540.1004	32.014/B-4	Horizontal pass with diameter 700 mm steel pipe (Pipe price included)	m	3.416,71
43.540.1005	32.014/B-5	Horizontal pass with diameter 800 mm steel pipe (Pipe price included)	m	3.806,00
43.540.1006	32.014/B-6	Horizontal pass with diameter 900 mm steel pipe (Pipe price included)	m	4.180,38
43.540.1007	32.014/B-7	Horizontal pass with diameter 1000 mm steel pipe (Pipe price included)	m	4.533,65
43.540.1008	32.014/B-8	Horizontal pass with diameter 1100 mm steel pipe (Pipe price included)	m	4.965,78
43.540.1009	32.014/B-9	Horizontal pass with diameter 1200 mm steel pipe (Pipe price included)	m	5.337,04
43.540.1010	32.014/B-10	Horizontal pass with diameter 1300 mm steel pipe (Pipe price included)	m	5.796,81
43.540.1011	32.014/B-11	Horizontal pass with diameter 1400 mm steel pipe (Pipe price included)	m	6.311,76
43.540.1012	32.014/B-12	Horizontal pass with diameter 1500 mm steel pipe (Pipe price included)	m	6.792,40
43.540.1013	32.014/B-13	Horizontal pass with diameter 1600 mm steel pipe (Pipe price included)	m	7.255,71
43.540.1014	32.014/B-14	Horizontal pass with diameter 1800 mm steel pipe (Pipe price included)	m	8.210,76
43.540.1015	32.014/B-15	Horizontal pass with diameter 2000 mm steel pipe (Pipe price included)	m	9.213,63
43.540.1016	32.014/B-16	Horizontal pass with diameter 2200 mm steel pipe (Pipe price included)	m	10.315,85
43.540.1017	32.014/B-17	Horizontal pass with diameter 2400 mm steel pipe (Pipe price included)	m	11.644,96
43.540.1018	32.014/B-18	Horizontal pass with diameter 2600 mm steel pipe (Pipe price included)	m	12.879,09
<p>Works for Passing Pipe Under Floor with Divertible Horizontal Boring Method (Every Kind of Ground, Highway, Railway, River, etc. Underground)</p> <p>Passing PE100 Pipe (Pipe Price Excluded)</p>				
43.545.1003	-	Underground pipe laying with routable horizontal drill method with diameter 63 mm, PE100 pipe	m	108,70
43.545.1004	-	Underground pipe laying with routable horizontal drill method with diameter 75 mm, PE100 pipe	m	131,70
43.545.1005	-	Underground pipe laying with routable horizontal drill method with diameter 90 mm, PE100 pipe	m	158,40
43.545.1006	-	Underground pipe laying with routable horizontal drill method with diameter 110 mm, PE100 pipe	m	191,70
43.545.1007	-	Underground pipe laying with routable horizontal drill method with diameter 125 mm, PE100 pipe	m	216,70
43.545.1008	-	Underground pipe laying with routable horizontal drill method with diameter 140 mm, PE100 pipe	m	241,70
43.545.1009	-	Underground pipe laying with routable horizontal drill method with diameter 160 mm, PE100 pipe	m	320,00
43.545.1010	-	Underground pipe laying with routable horizontal drill method with diameter 180 mm, PE100 pipe	m	350,00
43.545.1011	-	Underground pipe laying with routable horizontal drill method with diameter 200 mm, PE100 pipe	m	386,70
43.545.1012	-	Underground pipe laying with routable horizontal drill method with diameter 225 mm, PE100 pipe	m	425,00
43.545.1013	-	Underground pipe laying with routable horizontal drill method with diameter 250 mm, PE100 pipe	m	470,00
43.545.1014	-	Underground pipe laying with routable horizontal drill method with diameter 280 mm, PE100 pipe	m	523,40
43.545.1015	-	Underground pipe laying with routable horizontal drill method with diameter 315 mm, PE100 pipe	m	591,70
43.545.1016	-	Underground pipe laying with routable horizontal drill method with diameter 355 mm, PE100 pipe	m	676,70
43.545.1017	-	Underground pipe laying with routable horizontal drill method with diameter 400 mm, PE100 pipe	m	753,40
43.545.1018	-	Underground pipe laying with routable horizontal drill method with diameter 450 mm, PE100 pipe	m	825,00
43.545.1019	-	Underground pipe laying with routable horizontal drill method with diameter 500 mm, PE100 pipe	m	885,00
43.545.1020	-	Underground pipe laying with routable horizontal drill method with diameter 560 mm, PE100 pipe	m	950,00
43.545.1021	-	Underground pipe laying with routable horizontal drill method with diameter 630 mm, PE100 pipe	m	1.021,70
43.545.1022	-	Underground pipe laying with routable horizontal drill method with diameter 710 mm, PE100 pipe	m	1.121,70
43.545.1023	-	Underground pipe laying with routable horizontal drill method with diameter 800 mm, PE100 pipe	m	1.241,70
43.545.1024	-	Underground pipe laying with routable horizontal drill method with diameter 900 mm, PE100 pipe	m	1.366,70
43.545.1025	-	Underground pipe laying with routable horizontal drill method with diameter 1000 mm, PE100 pipe	m	1.606,70

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Passing Steel Pipe (Pipe Price Excluded)				
43.545.1102	-	Underground pipe laying with routable horizontal drill method with diameter 80 mm, PE100 steel pipe	m	156,70
43.545.1103	-	Underground pipe laying with routable horizontal drill method with diameter 100mm, PE100 steel pipe	m	206,70
43.545.1104	-	Underground pipe laying with routable horizontal drill method with diameter 125mm, PE100 steel pipe	m	263,40
43.545.1105	-	Underground pipe laying with routable horizontal drill method with diameter 150mm, PE100 steel pipe	m	311,70
43.545.1106	-	Underground pipe laying with routable horizontal drill method with diameter 200mm, PE100 steel pipe	m	473,40
43.545.1107	-	Underground pipe laying with routable horizontal drill method with diameter 250mm, PE100 steel pipe	m	583,40
43.545.1108	-	Underground pipe laying with routable horizontal drill method with diameter 300mm, PE100 steel pipe	m	693,40
43.545.1109	-	Underground pipe laying with routable horizontal drill method with diameter 350mm, PE100 steel pipe	m	800,00
43.545.1110	-	Underground pipe laying with routable horizontal drill method with diameter 400mm, PE100 steel pipe	m	1.038,40
43.545.1111	-	Underground pipe laying with routable horizontal drill method with diameter 500mm, PE100 steel pipe	m	1.207,70
43.545.1112	-	Underground pipe laying with routable horizontal drill method with diameter 600mm, PE100 steel pipe	m	1.362,70
43.545.1113	-	Underground pipe laying with routable horizontal drill method with diameter 700mm, PE100 steel pipe	m	1.493,40
43.545.1114	-	Underground pipe laying with routable horizontal drill method with diameter 800mm, PE100 steel pipe	m	1.696,70
43.545.1115	-	Underground pipe laying with routable horizontal drill method with diameter 900mm, PE100 steel pipe	m	1.916,70
43.545.1116	-	Underground pipe laying with routable horizontal drill method with diameter 1000mm, PE100 steel pipe	m	2.156,70
Pressure Test on Pipes After Laying				
Pressure Test After Laying PE100 Pipes (Pipe Laying Price Excluded)				
43.550.1003	-	Pressure testing after laying 63 mm diameter PE100 (Pipe laying price excluded)	m	2,43
43.550.1004	-	Pressure testing after laying 75 mm diameter PE100 (Pipe laying price excluded)	m	2,43
43.550.1005	-	Pressure testing after laying 90 mm diameter PE100 (Pipe laying price excluded)	m	2,90
43.550.1006	-	Pressure testing after laying 110 mm diameter PE100 (Pipe laying price excluded)	m	3,39
43.550.1007	-	Pressure testing after laying 125 mm diameter PE100 (Pipe laying price excluded)	m	3,88
43.550.1008	-	Pressure testing after laying 140 mm diameter PE100 (Pipe laying price excluded)	m	4,35
43.550.1009	-	Pressure testing after laying 160 mm diameter PE100 (Pipe laying price excluded)	m	4,84
43.550.1010	-	Pressure testing after laying 180 mm diameter PE100 (Pipe laying price excluded)	m	5,58
43.550.1011	-	Pressure testing after laying 200 mm diameter PE100 (Pipe laying price excluded)	m	6,29
43.550.1012	-	Pressure testing after laying 225 mm diameter PE100 (Pipe laying price excluded)	m	7,26
43.550.1013	-	Pressure testing after laying 250 mm diameter PE100 (Pipe laying price excluded)	m	7,74
43.550.1014	-	Pressure testing after laying 280 mm diameter PE100 (Pipe laying price excluded)	m	8,71
43.550.1015	-	Pressure testing after laying 315 mm diameter PE100 (Pipe laying price excluded)	m	10,79
43.550.1016	-	Pressure testing after laying 355 mm diameter PE100 (Pipe laying price excluded)	m	10,79
43.550.1017	-	Pressure testing after laying 400 mm diameter PE100 (Pipe laying price excluded)	m	12,10
43.550.1018	-	Pressure testing after laying 450 mm diameter PE100 (Pipe laying price excluded)	m	14,51
43.550.1019	-	Pressure testing after laying 500 mm diameter PE100 (Pipe laying price excluded)	m	16,94
43.550.1020	-	Pressure testing after laying 560 mm diameter PE100 (Pipe laying price excluded)	m	19,35
43.550.1021	-	Pressure testing after laying 630 mm diameter PE100 (Pipe laying price excluded)	m	19,88
43.550.1022	-	Pressure testing after laying 710 mm diameter PE100 (Pipe laying price excluded)	m	25,05
43.550.1023	-	Pressure testing after laying 800 mm diameter PE100 (Pipe laying price excluded)	m	29,06
Pressure Test on GRP Pipes after laying (Pipe Laying Price Excluded)				
43.550.1101	-	Pressure testing after laying 300 mm diameter GRP (Pipe laying price excluded)	m	17,41
43.550.1102	-	Pressure testing after laying 350 mm diameter GRP (Pipe laying price excluded)	m	19,35
43.550.1103	-	Pressure testing after laying 400 mm diameter GRP (Pipe laying price excluded)	m	23,23
43.550.1104	-	Pressure testing after laying 450 mm diameter GRP (Pipe laying price excluded)	m	27,09
43.550.1105	-	Pressure testing after laying 500 mm diameter GRP (Pipe laying price excluded)	m	30,48
43.550.1106	-	Pressure testing after laying 600 mm diameter GRP (Pipe laying price excluded)	m	39,66
43.550.1107	-	Pressure testing after laying 700 mm diameter GRP (Pipe laying price excluded)	m	50,31
43.550.1108	-	Pressure testing after laying 800 mm diameter GRP (Pipe laying price excluded)	m	60,48
43.550.1109	-	Pressure testing after laying 900 mm diameter GRP (Pipe laying price excluded)	m	74,99
43.550.1110	-	Pressure testing after laying 1000 mm diameter GRP (Pipe laying price excluded)	m	91,91
43.550.1111	-	Pressure testing after laying 1100 mm diameter GRP (Pipe laying price excluded)	m	104,01
43.550.1112	-	Pressure testing after laying 1200 mm diameter GRP (Pipe laying price excluded)	m	116,10
43.550.1113	-	Pressure testing after laying 1300 mm diameter GRP (Pipe laying price excluded)	m	135,45
43.550.1114	-	Pressure testing after laying 1400 mm diameter GRP (Pipe laying price excluded)	m	152,39
43.550.1115	-	Pressure testing after laying 1500 mm diameter GRP (Pipe laying price excluded)	m	174,15
43.550.1116	-	Pressure testing after laying 1600 mm diameter GRP (Pipe laying price excluded)	m	198,34
43.550.1117	-	Pressure testing after laying 1700 mm diameter GRP (Pipe laying price excluded)	m	222,53
43.550.1118	-	Pressure testing after laying 1800 mm diameter GRP (Pipe laying price excluded)	m	246,71

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.550.1119	-	Pressure testing after laying 1900 mm diameter GRP (Pipe laying price excluded)	m	275,74
43.550.1120	-	Pressure testing after laying 2000 mm diameter GRP (Pipe laying price excluded)	m	300,45
43.550.1121	-	Pressure testing after laying 2200 mm diameter GRP (Pipe laying price excluded)	m	333,79
43.550.1122	-	Pressure testing after laying 2400 mm diameter GRP (Pipe laying price excluded)	m	362,81
ISOLATION WORKS ON PIPE LINES				
Isolating Outdoor Water Pipes' External Surface with Glass Wool and Canvas				
43.555.1004	36.19001	Isolating piece of diameter 60 mm exposed water pipe with glass wool and canvas	m	11,56
43.555.1005	36.19002	Isolating piece of diameter 70 mm exposed water pipe with glass wool and canvas	m	13,54
43.555.1006	36.19003	Isolating piece of diameter 80 mm exposed water pipe with glass wool and canvas	m	15,56
43.555.1007	36.19004	Isolating piece of diameter 90 mm exposed water pipe with glass wool and canvas	m	17,54
43.555.1008	36.19005	Isolating piece of diameter 100 mm exposed water pipe with glass wool and canvas	m	19,53
43.555.1009	36.19006	Isolating piece of diameter 125 mm exposed water pipe with glass wool and canvas	m	23,68
43.555.1010	36.19007	Isolating piece of diameter 150 mm exposed water pipe with glass wool and canvas	m	27,74
43.555.1011	36.19008	Isolating piece of diameter 175 mm exposed water pipe with glass wool and canvas	m	31,75
43.555.1012	36.19009	Isolating piece of diameter 200 mm exposed water pipe with glass wool and canvas	m	35,83
43.555.1013	36.19010	Isolating piece of diameter 250 mm exposed water pipe with glass wool and canvas	m	42,74
43.555.1014	36.19011	Isolating piece of diameter 300 mm exposed water pipe with glass wool and canvas	m	53,73
43.555.1015	36.19012	Isolating piece of diameter 350 mm exposed water pipe with glass wool and canvas	m	55,06
43.555.1016	36.19013	Isolating piece of diameter 400 mm exposed water pipe with glass wool and canvas	m	61,65
43.555.1017	36.19014	Isolating piece of diameter 500 mm exposed water pipe with glass wool and canvas	m	74,50
43.555.1018	36.19015	Isolating piece of diameter 600 mm exposed water pipe with glass wool and canvas	m	87,68
43.555.1019	36.19016	Isolating piece of diameter 700 mm exposed water pipe with glass wool and canvas	m	100,49
43.555.1020	36.19017	Isolating piece of diameter 800 mm exposed water pipe with glass wool and canvas	m	113,50
43.555.1021	36.19018	Isolating piece of diameter 900 mm exposed water pipe with glass wool and canvas	m	126,11
43.555.1022	36.19019	Isolating piece of diameter 1000 mm exposed water pipe with glass wool and canvas	m	139,63
43.555.1023	36.19020	Isolating piece of diameter 1200 mm exposed water pipe with glass wool and canvas	m	155,38
43.555.1024	36.19021	Isolating piece of diameter 1400 mm exposed water pipe with glass wool and canvas	m	174,14
43.555.1025	36.19022	Isolating piece of diameter 1600 mm exposed water pipe with glass wool and canvas	m	186,31
Isolating the Internal Parts of the Diameter Steel Pipe Heads Tied with Weld				
43.555.1111	36.20001	Isolating internal surface of the steel pipe head with diameter 500 mm connected by welding	pcs	39,99
43.555.1112	36.20002	Isolating internal surface of the steel pipe head with diameter 550 mm connected by welding	pcs	41,18
43.555.1113	36.20003	Isolating internal surface of the steel pipe head with diameter 600 mm connected by welding	pcs	42,34
43.555.1114	36.20004	Isolating internal surface of the steel pipe head with diameter 650 mm connected by welding	pcs	43,53
43.555.1115	36.20005	Isolating internal surface of the steel pipe head with diameter 700 mm connected by welding	pcs	44,69
43.555.1116	36.20006	Isolating internal surface of the steel pipe head with diameter 750 mm connected by welding	pcs	45,86
43.555.1117	36.20007	Isolating internal surface of the steel pipe head with diameter 800 mm connected by welding	pcs	47,04
43.555.1118	36.20008	Isolating internal surface of the steel pipe head with diameter 850 mm connected by welding	pcs	48,21
43.555.1119	36.20009	Isolating internal surface of the steel pipe head with diameter 900 mm connected by welding	pcs	49,39
43.555.1120	36.20010	Isolating internal surface of the steel pipe head with diameter 1000 mm connected by welding	pcs	51,74
43.555.1121	36.20011	Isolating internal surface of the steel pipe head with diameter 1100 mm connected by welding	pcs	54,08
43.555.1122	36.20012	Isolating internal surface of the steel pipe head with diameter 1200 mm connected by welding	pcs	56,43
43.555.1123	36.20013	Isolating internal surface of the steel pipe head with diameter 1300 mm connected by welding	pcs	58,78
43.555.1124	36.20014	Isolating internal surface of the steel pipe head with diameter 1400 mm connected by welding	pcs	61,13
43.555.1125	36.20015	Isolating internal surface of the steel pipe head with diameter 1500 mm connected by welding	pcs	63,48
43.555.1126	36.20016	Isolating internal surface of the steel pipe head with diameter 1600 mm connected by welding	pcs	65,83
Isolation to the External Surface of the Steel Pipes of Every Diameter				
43.555.1201	36.20101	1 (One) layer isolation to external surfaces of steel pipes of every diameter	m²	22,96
LAYING POLYETHYLENE WARNING BANDS BETWEEN THE FILL MATERIAL (40 cm down from ground upper floor, placing between the fill)				
43.556.1001	36.20401	Placing polyethylene warning tape (20 cm width, no fix)	m	0,50
43.556.1002	36.20402	Placing polyethylene warning tape (20 cm width, stabilizing, aluminum film attached)	m	0,69

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
<p align="center">Installing Prefabricated Parcel and Manhole Shaft Elements</p> <p align="center">Installing parcel manhole with Prefabricated Concrete Shaft Elements (500 Dosed, Steam Cured, Integrated gasketed, gasket Price Included)</p> <p align="center">Parcel Manholes Manufactured with Normal Cement</p>				
43.560.1101	12.220301	Installing parcel manhole with prefabricated base element (h: 0,50 m, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster)	pcs	271,95
43.560.1102	12.220302	Installing parcel manhole with prefabricated body element (h: 0,50 m, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (500 doses, steam cured junction places between shaft elements with 600 dose plaster)	pcs	184,29
43.560.1103	12.220303	Installing parcel manhole with prefabricated body element (h: 0,25 m, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (500 doses, steam cured junction places between shaft elements with 600 dose plaster)	pcs	122,16
43.560.1104	12.220304	Installing parcel manhole with prefabricated body height setting element (h: variable height, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (500 doses, steam cured junction places between shaft elements with 600 dose plaster)	m	355,16
43.560.1105	12.220305	Installing frameless concrete cover produced for parcel manhole on the shaft (0,50 x 1,00 x 0,10 m) (For parcel manholes in the garden by using C35/45 concrete)	pcs	67,58
43.560.1106	12.220306	Installing framed concrete cover produced for parcel manhole on the shaft (0,50 x 1,00 x 0,10 m) (For parcel manholes in avenues and streets by using C35/45 concrete)	pcs	101,83
43.560.1121	12.220311	Installing parcel manhole with prefabricated base element (h: 0,50 m, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (500 doses, steam cured junction places between shaft elements with 600 dose plaster)	pcs	182,95
43.560.1122	12.220312	Installing parcel manhole with prefabricated body element (h: 0,50 m, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (500 doses, steam cured junction places between shaft elements with 600 dose plaster)	pcs	158,51
43.560.1123	12.220313	Installing parcel manhole with prefabricated body element (h: 0,25 m, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (500 doses, steam cured junction places between shaft elements with 600 dose plaster)	pcs	104,76
43.560.1124	12.220314	Installing parcel manhole with prefabricated body height setting element (h: variable height, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (500 doses, steam cured junction places between shaft elements with 600 dose plaster)	m	306,14
43.560.1125	12.220315	Installing frameless concrete cover produced for parcel manhole on the shaft (0,40 x 0,80 x 0,10 m) (For parcel manholes in the garden by using C35/45 concrete)	pcs	43,58
43.560.1126	12.220316	Installing framed concrete cover produced for parcel manhole on the shaft with profile iron (0,40 x 0,80 x 0,10 m) (For parcel manholes in avenues and streets by using C35/45 concrete)	pcs	65,45
43.560.1141	12.220321	Installing parcel manhole with prefabricated base element (h: 0,50 m, internal size: Ø0,62 m, wall thickness: 0,15 m) (Steam cured, 500 doses, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster)	pcs	218,70
43.560.1142	12.220322	Installing parcel manhole with prefabricated body element (h: 0,50 m, internal size: Ø0,62 m, wall thickness: 0,15 m) (500 doses, steam cured junction places between shaft elements with 600 dose plaster)	pcs	205,26
43.560.1143	12.220323	Installing parcel manhole with prefabricated body element (h: 0,25 m, internal size: Ø0,62 m, wall thickness: 0,15 m) (500 doses, steam cured junction places between shaft elements with 600 dose plaster)	pcs	135,76
43.560.1144	12.220324	Installing parcel manhole with prefabricated body height setting element (h: variable height. Internal size: Ø0,62 m, wall thickness: 0,10 m) (500 doses, steam cured junction places between shaft elements with 600 dose plaster)	m	396,51
<p align="center">Parcel Manholes Manufactured with Sulphate Resistant Cement</p>				
43.560.1201	12.220701	Installing parcel manhole with prefabricated base element (h: 0,50 m, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	298,01
43.560.1202	12.220702	Installing parcel manhole with prefabricated body element (h: 0,50 m, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	202,18
43.560.1203	12.220703	Installing parcel manhole with prefabricated body element (h: 0,25 m, internal size: 0,80 x 0,80 m, wall thickness: 0,10) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	133,84
43.560.1204	12.220704	Installing parcel manhole with prefabricated body height setting element (h: variable height, internal size: 0,80 x 0,80 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	m	390,14

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.560.1221	12.220711	Installing parcel manhole with prefabricated base element (h: 0,50 m, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	200,11
43.560.1222	12.220712	Installing parcel manhole with prefabricated body element (h: 0,50 m, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	174,59
43.560.1223	12.220713	Installing parcel manhole with prefabricated body element (h: 0,25 m, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	115,46
43.560.1224	12.220714	Installing parcel manhole with prefabricated body height setting element (h: variable height, internal size: 0,60 x 0,60 m, wall thickness: 0,10 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	m	336,98
43.560.1241	12.220721	Installing parcel manhole with prefabricated base element (h: 0,50 m, internal size: Ø0,62 m, wall thickness: 0,15 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	239,44
43.560.1242	12.220722	Installing parcel manhole with prefabricated body element (h: 0,50 m, internal size: Ø0,62 m, wall thickness: 0,15 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	222,26
43.560.1243	12.220723	Installing parcel manhole with prefabricated body element (h: 0,25 m, internal size: Ø0,62 m, wall thickness: 0,15 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	pcs	145,81
43.560.1244	12.220724	Installing parcel manhole with prefabricated body height setting element (h: variable height, internal size: Ø0,62 m, wall thickness: 0,15 m) (500 doses, steam cured, pipe entries with integrated gasket, junction places between shaft elements with 600 dose plaster made of sulphate resistant cement)	m	432,64
<p align="center">Installing Manhole Shaft with Prefabricated Concrete Shaft Elements (500 Dosed, Steam Cured, Integrated gasketed, gasket Price Included)</p> <p align="center">Manhole Shafts Manufactured with Normal Cement</p>				
43.560.1401	12.220401	Installing manhole shaft with 200 mm output diameter, 1 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability tes tprice included)	pcs	569,36
43.560.1402	12.220402	Installing manhole shaft with 200 mm output diameter, 2 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability tes tprice included)	pcs	575,41
43.560.1403	12.220403	Installing manhole shaft with 200 mm output diameter, 3 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability tes tprice included)	pcs	580,95
43.560.1404	12.220404	Installing manhole shaft with 300 mm output diameter, 1 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability tes tprice included)	pcs	572,84
43.560.1405	12.220405	Installing manhole shaft with 300 mm output diameter, 1 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability tes tprice included)	pcs	577,85
43.560.1406	12.220406	Installing manhole shaft with 300 mm output diameter, 3 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability tes tprice included)	pcs	583,53
43.560.1407	12.220407	Installing manhole shaft with 400 mm output diameter, 1 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability tes tprice included)	pcs	575,54
43.560.1408	12.220408	Installing manhole shaft with 400 mm output diameter, 2 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability tes tprice included)	pcs	581,85
43.560.1409	12.220409	Installing manhole shaft with 400 mm output diameter, 3 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability tes tprice included)	pcs	587,78
43.560.1410	12.220410	Installing manhole shaft with 500 mm output diameter, 1 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability tes tprice included)	pcs	650,73

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.560.1411	12.220411	Installing manhole shaft with 500 mm output diameter, 2 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability test price included)	pcs	657,68
43.560.1412	12.220412	Installing manhole shaft with 500 mm output diameter, 3 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability test price included)	pcs	663,60
43.560.1413	12.220413	Installing manhole shaft with 600 mm output diameter, 1 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability test price included)	pcs	654,59
43.560.1414	12.220414	Installing manhole shaft with 600 mm output diameter, 2 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability test price included)	pcs	661,03
43.560.1415	12.220415	Installing manhole shaft with 600 mm output diameter, 3 input and 1 output prefabricated base element (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability test price included)	pcs	668,24
43.560.1416	12.220416	Installing manhole shaft with 700 mm output diameter, 1 input and 1 output prefabricated base element (h: 1,40 m) (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability test price included)	pcs	984,19
43.560.1417	12.220417	Installing manhole shaft with 800 mm output diameter, 1 input and 1 output prefabricated base element (h: 1,40 m) (Connections between 500 dose, steam cured, base element pipe entries and integrated sealed shaft elements, permeability test price included)	pcs	985,23
43.560.1418	12.220418	Installing 700 -Ø800 mm outer diameter base element cover on the shaft (Prefabricated concrete cover with font grid made with C35/45 concrete, excluding font grid price)	pcs	362,43
43.560.1451	12.220441	Installing manhole with prefabricated shaft housing bracket (h: 0,60 m, internal diameter: 1,00 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed, permeability test price included)	pcs	320,28
43.560.1452	12.220442	Installing manhole shaft with prefabricated body bracket element (h: 0,35 m, internal diameter: 1,00 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed, permeability test price included)	pcs	232,19
43.560.1453	12.220443	Installing manhole shaft with prefabricated body bracket element (h: 0,60 m, internal diameter: 1,20 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed, permeability test price included)	pcs	349,61
43.560.1454	12.220444	Installing manhole shaft with prefabricated body bracket element (h: 0,35 m, internal diameter: 1,20 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed, permeability test price included)	pcs	260,75
43.560.1455	12.220445	Installing manhole shaft with prefabricated body height setting bracket element (h: 0,15 - 0,60 m variable, internal diameter: 1,00 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed, permeability test price included)	m	516,94
43.560.1456	12.220446	Installing manhole shaft with prefabricated body height setting bracket element (h: 0,15 - 0,60 m variable, internal diameter: 1,20 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed, permeability test price included)	m	567,64
43.560.1457	12.220447	Installing manhole shaft with prefabricated conical element (h: 0,65 m variable, internal diameter: 1,00 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed, permeability test price included)	pcs	285,65
43.560.1458	12.220448	Installing manhole shaft with prefabricated conical element (h: 0,78 m variable, internal diameter: 1,20 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed, permeability test price included)	pcs	343,18
43.560.1459	12.220449	Installing manhole shaft with prefabricated neck bracket element (h: 0,15 m variable, internal diameter: 0,62 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed, permeability test price included)	pcs	97,95
43.560.1460	12.220450	Installing manhole shaft with prefabricated frame mounting element (h: 0,29 m variable, internal diameter: 0,62 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed, permeability test price included)	pcs	120,88
Manhole Shafts Manufactured with Sulphate Resistant Cement				
43.560.1501	12.220801	Installing manhole shaft with 200 mm output diameter, 1 input and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	616,83

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.560.1502	12.220802	Installing manhole shaft with 200 mm output diameter, 2 input and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	623,49
43.560.1503	12.220803	Installing manhole shaft with 200 mm output diameter, 3 input and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	629,58
43.560.1504	12.220804	Installing manhole shaft with 300 mm output diameter, 1 input and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	620,65
43.560.1505	12.220805	Installing manhole shaft with 300 mm output diameter, 2 input and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	626,18
43.560.1506	12.220806	Installing manhole shaft with 300 mm output diameter, 1 input and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	632,41
43.560.1507	12.220807	Installing manhole shaft with 400 mm output diameter, 1 input and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	623,63
43.560.1508	12.220808	Installing manhole shaft with 400 mm output diameter, 2 inputs and 1 output steam cured prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	630,56
43.560.1509	12.220809	Installing manhole shaft with 400 mm output diameter, 3 inputs and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	637,08
43.560.1510	12.220810	Installing manhole shaft with 500 mm output diameter, 1 inputs and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	706,34
43.560.1511	12.220811	Installing manhole shaft with 500 mm output diameter, 2 inputs and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	713,99
43.560.1512	12.220812	Installing manhole shaft with 500 mm output diameter, 3 inputs and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	720,50
43.560.1513	12.220813	Installing manhole shaft with 600 mm output diameter, 1 inputs and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	710,59
43.560.1514	12.220814	Installing manhole shaft with 600 mm output diameter, 2 inputs and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	717,66
43.560.1515	12.220815	Installing manhole shaft with 600 mm output diameter, 3 inputs and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	725,60
43.560.1516	12.220816	Installing manhole shaft with 700 mm output diameter, 1 inputs and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	1.073,15
43.560.1517	12.220817	Installing manhole shaft with 800 mm output diameter, 1 inputs and 1 output prefabricated base element (500 dose, steam cured, pipe inlets with integrated gasket connection made of sulphate resistant cement, permeability test price included)	pcs	1.074,28
43.560.1551	12.220841	Installing manhole shaft with prefabricated body bracket element (H: 0,60 m, internal diameter: 1,00 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed made of sulphate resistant cement permeability test price included)	pcs	345,85
43.560.1552	12.220842	Installing manhole shaft with prefabricated body bracket element (H: 0,35 m, internal diameter: 1,00 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed made of sulphate resistant cement permeability test price included)	pcs	251,10
43.560.1553	12.220843	Installing manhole shaft with prefabricated body bracket element (H: 0,60 m, internal diameter: 1,20 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed made of sulphate resistant cement permeability test price included)	pcs	377,04

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.560.1554	12.220844	Installing manhole shaft with prefabricated body bracket element (H: 0,35 m, internal diameter: 1,20 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed made of sulphate resistant cement, permeability test price included)	pcs	281,44
43.560.1555	12.220845	Installing manhole shaft with prefabricated body height setting bracket element (H: 0,15 - 0,60 m variable, internal diameter: 1,00 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed made of sulphate resistant cement)	m	551,16
43.560.1556	12.220846	Installing manhole shaft with prefabricated body height setting bracket element (H: 0,15 - 0,60 m variable, internal diameter: 1,20 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed made of sulphate resistant cement)	m	604,18
43.560.1557	12.220847	Installing manhole shaft with prefabricated conical element (H: 0,65 m, internal diameter: 1,00 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed made of sulphate resistant cement, permeability test price included)	pcs	307,75
43.560.1558	12.220848	Installing manhole shaft with prefabricated conical element (H: 0,78 m, internal diameter: 1,20 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed made of sulphate resistant cement, permeability test price included)	pcs	369,95
43.560.1559	12.220849	Installing manhole shaft with prefabricated neck bracket element (H: 0,15 m, internal diameter: 0,62 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed made of sulphate resistant cement, permeability test price included)	pcs	106,45
43.560.1560	12.220850	Installing manhole shaft with prefabricated frame mounting element (H: 0,29 m, internal diameter: 0,62 m, wall thickness: 0,15 m) (Connections between 500 dose, steam cured, shaft elements, with integrated gasketed made of sulphate resistant cement, permeability test price included)	pcs	131,66
Installing Spiral Winded, HDPE Based Manhole Shaft				
43.560.1601	12.2401/1	Producing and placing 1000 mm diameter, HDPE spiral winding manhole shaft base element (h=1,75 m)	pcs	1.897,38
43.560.1602	12.2401/2	Producing and placing 1200 mm diameter, HDPE spiral winding manhole shaft base element (h=1,75 m)	pcs	1.920,15
43.560.1603	12.2401/3	Producing and placing 1400 mm diameter, HDPE spiral winding manhole shaft base element (h=1,75 m)	pcs	2.474,39
43.560.1604	12.2401/4	Producing and placing 1600 mm diameter, HDPE spiral winding manhole shaft base element (h=1,75 m)	pcs	3.475,25
43.560.1605	12.2402/1	Producing and placing 1000 mm diameter, HDPE spiral winding manhole shaft base element (h=1,00 m)	pcs	512,05
43.560.1606	12.2402/2	Producing and placing 1200 mm diameter, HDPE spiral winding manhole shaft base element (h=1,00 m)	pcs	671,43
43.560.1607	12.2402/3	Producing and placing 1400 mm diameter, HDPE spiral winding manhole shaft base element (h=1,00 m)	pcs	853,75
43.560.1608	12.2402/4	Producing and placing 1600 mm diameter, HDPE spiral winding manhole shaft base element (h=1,00 m)	pcs	1.257,93
Placing Prefabricated Stormwater Elements				
Placing Prefabricated Stormwater Grid Manholes (500 Dosed, Steam Cured)				
Stormwater Grid Manholes Manufactured with Normal Cement				
43.565.1001	12.221001	Placing prefabricated stormwater grid manhole (Type 1; G: 0,75 m, U: 0,71 m, Y: 0,60 m, e: 0,15 m) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	251,26
43.565.1002	12.221002	Placing prefabricated stormwater grid manhole (Type 2; G: 0,75 m, U: 0,86 m, Y: 0,60 m, e: 0,15 m) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	277,51
43.565.1003	12.221003	Placing prefabricated stormwater grid manhole (Type 3; G: 0,75 m, U: 0,95 m, Y: 1,25 m, e: 0,15 m, Ø200 output) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	338,86
43.565.1004	12.221004	Placing prefabricated stormwater grid manhole (Type 4; G: 0,75 m, U: 0,95 m, Y: 1,25 m, e: 0,15 m, Ø300 output) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	342,36
Stormwater Grid Manholes Manufactured with Sulphate Resistant Cement				
43.565.1021	12.221051	Placing prefabricated stormwater grid manhole (Type 1; G: 0,75 m, U: 0,71 m, Y: 0,60 m, e: 0,15 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	275,41

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.565.1022	12.221052	Placing prefabricated stormwater grid manhole (Type 2; G: 0,75 m, U: 0,86 m, Y: 0,60 m, e: 0,15 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	304,29
43.565.1023	12.221053	Placing prefabricated stormwater grid manhole (Type 3; G: 0,75 m, U: 0,95 m, Y: 1,25 m, e: 0,15 m, Ø200 output) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	371,80
43.565.1024	12.221054	Placing prefabricated stormwater grid manhole (Type 4; G: 0,75 m, U: 0,95 m, Y: 1,25 m, e: 0,15 m, Ø300 output) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	375,65
Placing Prefabricated Stormwater Box Culverts (500 Dosed, Steam Cured) Stormwater Box Culverts Manufactured with Normal Cement				
43.565.1051	12.221025	Placing prefabricated stormwater box culvert element (G: 1,00 m, U: 0,50 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	1.018,84
43.565.1052	12.221026	Placing prefabricated stormwater box culvert element (G: 1,00 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	1.521,21
43.565.1053	12.221027	Placing prefabricated stormwater box culvert element (G: 1,20 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	1.723,05
43.565.1054	12.221028	Placing prefabricated stormwater box culvert element (G: 1,30 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	1.805,80
43.565.1055	12.221029	Placing prefabricated stormwater box culvert element (G: 1,50 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	1.906,10
43.565.1056	12.221030	Placing prefabricated stormwater box culvert element (G: 2,00 m, U: 1,00 m, Y: 2,00 m, e: 0,25 m) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	2.552,90
43.565.1057	12.221031	Placing prefabricated stormwater box culvert element (G: 2,00 m, U: 1,50 m, Y: 2,00 m, e: 0,25 m) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	2.929,16
43.565.1058	12.221032	Placing prefabricated stormwater box culvert element (G: 2,50 m, U: 1,00 m, Y: 2,00 m, e: 0,25 m) (Junction places between 500 doses, steam cured manhole elements with 600 dose plaster)	pcs	3.506,15
Stormwater Box Culverts Manufactured with Sulphate Resistant Cement				
43.565.1071	12.221075	Placing prefabricated stormwater box culvert element (G: 1,00 m, U: 0,50 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	1.118,73
43.565.1072	12.221076	Placing prefabricated stormwater box culvert element (G: 1,00 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	1.671,34
43.565.1073	12.221077	Placing prefabricated stormwater box culvert element (G: 1,20 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	1.893,31
43.565.1074	12.221078	Placing prefabricated stormwater box culvert element (G: 1,30 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	1.984,34
43.565.1075	12.221079	Placing prefabricated stormwater box culvert element (G: 1,50 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	2.094,59
43.565.1076	12.221080	Placing prefabricated stormwater box culvert element (G: 2,00 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	2.805,31
43.565.1077	12.221081	Placing prefabricated stormwater box culvert element (G: 2,00 m, U: 1,50 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	3.219,01

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.565.1078	12.221082	Placing prefabricated stormwater box culvert element (G: 2,50 m, U: 1,00 m, Y: 2,00 m, e: 0,20 m) (Junction places between 500 doses, steam cured manhole elements made with sulphate resistant cement with 600 dose plaster)	pcs	3.853,89
PLACING MECHANICAL EQUIPMENT				
Workmanship For Placing Valves (Valve and Head Connecting Price Excluded)				
43.570.1001	36.13001	Workmanship for placing every kind of diameter 40 mm valves (Valve and head connecting price excluded)	pcs	11,13
43.570.1002	36.13002	Workmanship for placing every kind of diameter 50 mm valves (Valve and head connecting price excluded)	pcs	14,03
43.570.1003	36.13003	Workmanship for placing every kind of diameter 65 mm valves (Valve and head connecting price excluded)	pcs	20,31
43.570.1004	36.13004	Workmanship for placing every kind of diameter 80 mm valves (Valve and head connecting price excluded)	pcs	22,74
43.570.1005	36.13005	Workmanship for placing every kind of diameter 100 mm valves (Valve and head connecting price excluded)	pcs	29,99
43.570.1006	36.13006	Workmanship for placing every kind of diameter 125 mm valves (Valve and head connecting price excluded)	pcs	40,64
43.570.1007	36.13007	Workmanship for placing every kind of diameter 150 mm valves (Valve and head connecting price excluded)	pcs	44,50
43.570.1008	36.13008	Workmanship for placing every kind of diameter 175 mm valves (Valve and head connecting price excluded)	pcs	60,95
43.570.1009	36.13009	Workmanship for placing every kind of diameter 200 mm valves (Valve and head connecting price excluded)	pcs	75,46
43.570.1010	36.13010	Workmanship for placing every kind of diameter 250 mm valves (Valve and head connecting price excluded)	pcs	91,91
43.570.1011	36.13011	Workmanship for placing every kind of diameter 300 mm valves (Valve and head connecting price excluded)	pcs	136,41
43.570.1012	36.13012	Workmanship for placing every kind of diameter 350 mm valves (Valve and head connecting price excluded)	pcs	164,48
43.570.1013	36.13013	Workmanship for placing every kind of diameter 400 mm valves (Valve and head connecting price excluded)	pcs	193,50
43.570.1014	36.13014	Workmanship for placing every kind of diameter 450 mm valves (Valve and head connecting price excluded)	pcs	219,14
43.570.1015	36.13015	Workmanship for placing every kind of diameter 500 mm valves (Valve and head connecting price excluded)	pcs	278,16
43.570.1016	36.13016	Workmanship for placing every kind of diameter 600 mm valves (Valve and head connecting price excluded)	pcs	358,46
43.570.1017	36.13017	Workmanship for placing every kind of diameter 700 mm valves (Valve and head connecting price excluded)	pcs	396,19
43.570.1018	36.13018	Workmanship for placing every kind of diameter 800 mm valves (Valve and head connecting price excluded)	pcs	442,15
43.570.1019	36.13019	Workmanship for placing every kind of diameter 900 mm valves (Valve and head connecting price excluded)	pcs	483,75
43.570.1020	36.13020	Workmanship for placing every kind of diameter 1000 mm valves (Valve and head connecting price excluded)	pcs	544,23
43.570.1021	36.13021	Workmanship for placing every kind of diameter 1200 mm valves (Valve and head connecting price excluded)	pcs	754,65
43.570.1022	36.13022	Workmanship for placing every kind of diameter 1300 mm valves (Valve and head connecting price excluded)	pcs	818,99
43.570.1023	36.13023	Workmanship for placing every kind of diameter 1400 mm valves (Valve and head connecting price excluded)	pcs	883,33
43.570.1024	36.13024	Workmanship for placing every kind of diameter 1500 mm valves (Valve and head connecting price excluded)	pcs	948,15
43.570.1025	36.13025	Workmanship for placing every kind of diameter 1600 mm valves (Valve and head connecting price excluded)	pcs	1.015,88
43.570.1026	36.13026	Workmanship for placing every kind of diameter 1800 mm valves (Valve and head connecting price excluded)	pcs	1.088,44
43.570.1027	36.13027	Workmanship for placing every kind of diameter 2000 mm valves (Valve and head connecting price excluded)	pcs	1.161,00
43.570.1028	36.13028	Workmanship for placing every kind of diameter 2200 mm valves (Valve and head connecting price excluded)	pcs	1.233,56
43.570.1029	36.13029	Workmanship for placing every kind of diameter 2400 mm valves (Valve and head connecting price excluded)	pcs	1.306,13
43.570.1030	36.13030	Workmanship for placing every kind of diameter 2600 mm valves (Valve and head connecting price excluded)	pcs	1.378,69
43.570.1031	36.13031	Workmanship for placing every kind of diameter 2800 mm valves (Valve and head connecting price excluded)	pcs	1.451,25

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.570.1032	36.13032	Workmanship for placing every kind of diameter 3000 mm valves (Valve and head connecting price excluded)	pcs	1.523,81
Placing PE100 Slided Long Spigot Valves (Valve Price Included, Head Connecting Price Excluded, 10 - 16 Atu)				
43.570.1101	36.130101/IB	Placing 50 mm diameter, 10-16 atu, PE100 slided long spigot valve (Valve price included, head connecting price excluded)	pcs	427,38
43.570.1102	36.130102/IB	Placing 63 mm diameter, 10-16 atu, PE100 slided long spigot valve (Valve price included, head connecting price excluded)	pcs	439,88
43.570.1103	36.130103/IB	Placing 75 mm diameter, 10-16 atu, PE100 slided long spigot valve (Valve price included, head connecting price excluded)	pcs	517,75
43.570.1104	36.130104/IB	Placing 90 mm diameter, 10-16 atu, PE100 slided long spigot valve (Valve price included, head connecting price excluded)	pcs	607,75
43.570.1105	36.130105/IB	Placing 110 mm diameter, 10-16 atu, PE100 slided long spigot valve (Valve price included, head connecting price excluded)	pcs	789,00
43.570.1106	36.130106/IB	Placing 125 mm diameter, 10-16 atu, PE100 slided long spigot valve (Valve price included, head connecting price excluded)	pcs	819,13
43.570.1107	36.130107/IB	Placing 140 mm diameter, 10-16 atu, PE100 slided long spigot valve (Valve price included, head connecting price excluded)	pcs	1.191,00
43.570.1108	36.130108/IB	Placing 160 mm diameter, 10-16 atu, PE100 slided long spigot valve (Valve price included, head connecting price excluded)	pcs	1.395,00
43.570.1109	36.130109/IB	Placing 180 mm diameter, 10-16 atu, PE100 slided long spigot valve (Valve price included, head connecting price excluded)	pcs	1.741,00
43.570.1110	36.130110/IB	Placing 200 mm diameter, 10-16 atu, PE100 slided long spigot valve (Valve price included, head connecting price excluded)	pcs	2.559,13
43.570.1111	36.130111/IB	Placing 225 mm diameter, 10-16 atu, PE100 slided long spigot valve (Valve price included, head connecting price excluded)	pcs	2.559,13
Placing PE100 Slided Short Spigot Valves (Valve Price Included, Head Connecting Price Excluded, 10 - 16 Atu)				
43.570.1121	36.130131/IB	Placing 50 mm diameter, 10-16 atu, PE100 slided short spigot valve (Valve price included, head connecting price excluded)	pcs	406,13
43.570.1122	36.130132/IB	Placing 63 mm diameter, 10-16 atu, PE100 slided short spigot valve (Valve price included, head connecting price excluded)	pcs	417,38
43.570.1123	36.130133/IB	Placing 75 mm diameter, 10-16 atu, PE100 slided short spigot valve (Valve price included, head connecting price excluded)	pcs	475,88
43.570.1124	36.130134/IB	Placing 90 mm diameter, 10-16 atu, PE100 slided short spigot valve (Valve price included, head connecting price excluded)	pcs	558,00
43.570.1125	36.130135/IB	Placing 110 mm diameter, 10-16 atu, PE100 slided short spigot valve (Valve price included, head connecting price excluded)	pcs	736,25
43.570.1126	36.130136/IB	Placing 125 mm diameter, 10-16 atu, PE100 slided short spigot valve (Valve price included, head connecting price excluded)	pcs	761,13
43.570.1127	36.130137/IB	Placing 140 mm diameter, 10-16 atu, PE100 slided short spigot valve (Valve price included, head connecting price excluded)	pcs	1.079,00
43.570.1128	36.130138/IB	Placing 160 mm diameter, 10-16 atu, PE100 slided short spigot valve (Valve price included, head connecting price excluded)	pcs	1.295,50
43.570.1129	36.130139/IB	Placing 180 mm diameter, 10-16 atu, PE100 slided short spigot valve (Valve price included, head connecting price excluded)	pcs	1.616,75
43.570.1130	36.130140/IB	Placing 200 mm diameter, 10-16 atu, PE100 slided short spigot valve (Valve price included, head connecting price excluded)	pcs	2.372,75
43.570.1131	36.130141/IB	Placing 225 mm diameter, 10-16 atu, PE100 slided short spigot valve (Valve price included, head connecting price excluded)	pcs	2.372,75
Placing PE100 Slided Flanged Valves (Valve Price Included, Head Connecting Price Excluded, 10 - 16 Atu)				
43.570.1141	36.130161/IB	Placing 50 mm diameter, 10-16 atu, PE100 slided flanged valve (Valve price included, head connecting price excluded)	pcs	491,35
43.570.1142	36.130162/IB	Placing 63 mm diameter, 10-16 atu, PE100 slided flanged valve (Valve price included, head connecting price excluded)	pcs	547,60
43.570.1143	36.130163/IB	Placing 75 mm diameter, 10-16 atu, PE100 slided flanged valve (Valve price included, head connecting price excluded)	pcs	632,60
43.570.1144	36.130164/IB	Placing 90 mm diameter, 10-16 atu, PE100 slided flanged valve (Valve price included, head connecting price excluded)	pcs	741,85
43.570.1145	36.130165/IB	Placing 110 mm diameter, 10-16 atu, PE100 slided flanged valve (Valve price included, head connecting price excluded)	pcs	872,98
43.570.1146	36.130166/IB	Placing 125 mm diameter, 10-16 atu, PE100 slided flanged valve (Valve price included, head connecting price excluded)	pcs	989,73
43.570.1147	36.130167/IB	Placing 140 mm diameter, 10-16 atu, PE100 slided flanged valve (Valve price included, head connecting price excluded)	pcs	1.335,48
43.570.1148	36.130168/IB	Placing 160 mm diameter, 10-16 atu, PE100 slided flanged valve (Valve price included, head connecting price excluded)	pcs	1.609,73

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.570.1149	36.130169/IB	Placing 180 mm diameter, 10-16 atu, PE100 slided flanged valve (Valve price included, head connecting price excluded)	pcs	2.010,60
43.570.1150	36.130170/IB	Placing 200 mm diameter, 10-16 atu, PE100 slided flanged valve (Valve price included, head connecting price excluded)	pcs	2.937,60
43.570.1151	36.130171/IB	Placing 225 mm diameter, 10-16 atu, PE100 slided flanged valve (Valve price included, head connecting price excluded)	pcs	2.937,60
Placing PE100 Slided Long Spigot, Flanged Valves (Valve Price Included, Head Connecting Price Excluded, 10 - 16 Atu)				
43.570.1161	36.130201/IB	Placing 50 mm diameter, 10-16 atu, PE100 slided long spigot flanged valve (Valve price included, head connecting price excluded)	pcs	467,10
43.570.1162	36.130202/IB	Placing 63 mm diameter, 10-16 atu, PE100 slided long spigot flanged valve (Valve price included, head connecting price excluded)	pcs	520,10
43.570.1163	36.130203/IB	Placing 75 mm diameter, 10-16 atu, PE100 slided long spigot flanged valve (Valve price included, head connecting price excluded)	pcs	563,60
43.570.1164	36.130204/IB	Placing 90 mm diameter, 10-16 atu, PE100 slided long spigot flanged valve (Valve price included, head connecting price excluded)	pcs	663,10
43.570.1165	36.130205/IB	Placing 110 mm diameter, 10-16 atu, PE100 slided long spigot flanged valve (Valve price included, head connecting price excluded)	pcs	783,23
43.570.1166	36.130206/IB	Placing 125 mm diameter, 10-16 atu, PE100 slided long spigot flanged valve (Valve price included, head connecting price excluded)	pcs	895,10
43.570.1167	36.130207/IB	Placing 140 mm diameter, 10-16 atu, PE100 slided long spigot flanged valve (Valve price included, head connecting price excluded)	pcs	1.293,85
43.570.1168	36.130208/IB	Placing 160 mm diameter, 10-16 atu, PE100 slided long spigot flanged valve (Valve price included, head connecting price excluded)	pcs	1.504,10
43.570.1169	36.130209/IB	Placing 180 mm diameter, 10-16 atu, PE100 slided long spigot flanged valve (Valve price included, head connecting price excluded)	pcs	1.878,48
43.570.1170	36.130210/IB	Placing 200 mm diameter, 10-16 atu, PE100 slided long spigot flanged valve (Valve price included, head connecting price excluded)	pcs	2.744,98
43.570.1171	36.130211/IB	Placing 225 mm diameter, 10-16 atu, PE100 slided long spigot flanged valve (Valve price included, head connecting price excluded)	pcs	2.744,98
Placing PE100 Slided Short Spigot, Flanged Valves (Valve Price Included, Head Connecting Price Excluded, 10 Atu)				
43.570.1181	36.130231/IB	Placing 50 mm diameter, 10-16 atu, PE100 slided short spigot flanged valve (Valve price included, head connecting price excluded)	pcs	443,35
43.570.1182	36.130232/IB	Placing 63 mm diameter, 10-16 atu, PE100 slided short spigot flanged valve (Valve price included, head connecting price excluded)	pcs	481,98
43.570.1183	36.130233/IB	Placing 75 mm diameter, 10-16 atu, PE100 slided short spigot flanged valve (Valve price included, head connecting price excluded)	pcs	527,98
43.570.1184	36.130234/IB	Placing 90 mm diameter, 10-16 atu, PE100 slided short spigot flanged valve (Valve price included, head connecting price excluded)	pcs	615,35
43.570.1185	36.130235/IB	Placing 110 mm diameter, 10-16 atu, PE100 slided short spigot flanged valve (Valve price included, head connecting price excluded)	pcs	735,48
43.570.1186	36.130236/IB	Placing 125 mm diameter, 10-16 atu, PE100 slided short spigot flanged valve (Valve price included, head connecting price excluded)	pcs	845,35
43.570.1187	36.130237/IB	Placing 140 mm diameter, 10-16 atu, PE100 slided short spigot flanged valve (Valve price included, head connecting price excluded)	pcs	1.251,98
43.570.1188	36.130238/IB	Placing 160 mm diameter, 10-16 atu, PE100 slided short spigot flanged valve (Valve price included, head connecting price excluded)	pcs	1.460,60
43.570.1189	36.130239/IB	Placing 180 mm diameter, 10-16 atu, PE100 slided short spigot flanged valve (Valve price included, head connecting price excluded)	pcs	1.824,10
43.570.1190	36.130240/IB	Placing 200 mm diameter, 10-16 atu, PE100 slided short spigot flanged valve (Valve price included, head connecting price excluded)	pcs	2.709,10
43.570.1191	36.130241/IB	Placing 225 mm diameter, 10-16 atu, PE100 slided short spigot flanged valve (Valve price included, head connecting price excluded)	pcs	2.709,10
Placing PE100 Slided Electrofusion Weld Bellmouth Valves (Valve Price Included, Head Connecting Price Excluded, 10 Atu)				
43.570.1201	36.130261/IB	Placing 50 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding sleeve (Valve price included, head connecting price excluded)	pcs	471,13
43.570.1202	36.130262/IB	Placing 63 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding sleeve (Valve price included, head connecting price excluded)	pcs	524,88
43.570.1203	36.130263/IB	Placing 75 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding sleeve (Valve price included, head connecting price excluded)	pcs	604,88
43.570.1204	36.130264/IB	Placing 90 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding sleeve (Valve price included, head connecting price excluded)	pcs	638,75
43.570.1205	36.130265/IB	Placing 110 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding sleeve (Valve price included, head connecting price excluded)	pcs	764,13
43.570.1206	36.130266/IB	Placing 125 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding sleeve (Valve price included, head connecting price excluded)	pcs	887,38

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.570.1207	36.130267/IB	Placing 140 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding sleeve (Valve price included, head connecting price excluded)	pcs	1.287,38
43.570.1208	36.130268/IB	Placing 160 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding sleeve (Valve price included, head connecting price excluded)	pcs	1.500,50
43.570.1209	36.130269/IB	Placing 180 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding sleeve (Valve price included, head connecting price excluded)	pcs	1.873,00
43.570.1210	36.130270/IB	Placing 200 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding sleeve (Valve price included, head connecting price excluded)	pcs	2.724,75
43.570.1211	36.130271/IB	Placing 225 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding sleeve (Valve price included, head connecting price excluded)	pcs	2.724,75
Placing PE100 Slided Electrofusion Weld Saddled Valves (Valve Price Included, Head Connecting Price Excluded, 10 Atu)				
43.570.1221	36.130301/IB	Placing 50 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding saddle (Valve price included, head connecting price excluded)	pcs	328,88
43.570.1222	36.130302/IB	Placing 63 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding saddle (Valve price included, head connecting price excluded)	pcs	512,00
43.570.1223	36.130303/IB	Placing 75 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding saddle (Valve price included, head connecting price excluded)	pcs	697,25
43.570.1224	36.130304/IB	Placing 90 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding saddle (Valve price included, head connecting price excluded)	pcs	827,13
43.570.1225	36.130305/IB	Placing 110 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding saddle (Valve price included, head connecting price excluded)	pcs	990,00
43.570.1226	36.130306/IB	Placing 125 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding saddle (Valve price included, head connecting price excluded)	pcs	1.150,25
43.570.1227	36.130307/IB	Placing 140 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding saddle (Valve price included, head connecting price excluded)	pcs	1.670,25
43.570.1228	36.130308/IB	Placing 160 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding saddle (Valve price included, head connecting price excluded)	pcs	1.947,38
43.570.1229	36.130309/IB	Placing 180 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding saddle (Valve price included, head connecting price excluded)	pcs	2.431,13
43.570.1230	36.130310/IB	Placing 200 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding saddle (Valve price included, head connecting price excluded)	pcs	3.538,63
43.570.1231	36.130311/IB	Placing 225 mm diameter, 10-16 atu, PE100 slided valve with electrofusion welding saddle (Valve price included, head connecting price excluded)	pcs	3.538,63
Placing PE100 Ball Valves (Valve Price Included, Head Connecting Price Excluded, 10 Atu)				
43.570.1241	36.130331/IB	Placing 32 mm diameter, 10-16 atu, PE100 spherical valve (Valve price included, head connecting price excluded)	pcs	274,48
43.570.1242	36.130332/IB	Placing 40 mm diameter, 10-16 atu, PE100 spherical valve (Valve price included, head connecting price excluded)	pcs	281,09
43.570.1243	36.130333/IB	Placing 50 mm diameter, 10-16 atu, PE100 spherical valve (Valve price included, head connecting price excluded)	pcs	425,88
43.570.1244	36.130334/IB	Placing 63 mm diameter, 10-16 atu, PE100 spherical valve (Valve price included, head connecting price excluded)	pcs	445,68
43.570.1245	36.130335/IB	Placing 75 mm diameter, 10-16 atu, PE100 spherical valve (Valve price included, head connecting price excluded)	pcs	563,95
43.570.1246	36.130336/IB	Placing 90 mm diameter, 10-16 atu, PE100 spherical valve (Valve price included, head connecting price excluded)	pcs	600,50
43.570.1247	36.130337/IB	Placing 110 mm diameter, 10-16 atu, PE100 spherical valve (Valve price included, head connecting price excluded)	pcs	614,88
43.570.1248	36.130338/IB	Placing 125 mm diameter, 10-16 atu, PE100 spherical valve (Valve price included, head connecting price excluded)	pcs	622,35
43.570.1249	36.130339/IB	Placing 140 mm diameter, 10-16 atu, PE100 spherical valve (Valve price included, head connecting price excluded)	pcs	1.131,23
43.570.1250	36.130340/IB	Placing 160 mm diameter, 10-16 atu, PE100 spherical valve (Valve price included, head connecting price excluded)	pcs	1.832,01
43.570.1251	36.130341/IB	Placing 180 mm diameter, 10-16 atu, PE100 spherical valve (Valve price included, head connecting price excluded)	pcs	2.294,03
43.570.1252	36.130342/IB	Placing 200 mm diameter, 10-16 atu, PE100 spherical valve (Valve price included, head connecting price excluded)	pcs	2.596,90
43.570.1253	36.130343/IB	Placing 225 mm diameter, 10-16 atu, PE100 spherical valve (Valve price included, head connecting price excluded)	pcs	4.118,64
Preparing PE100 Ball Gear Boxed Valves (Valve Price Included, Head Connecting Price Excluded, 10 Atu)				
43.570.1261	36.130364/IB	Placing 63 mm diameter, 10-16 atu, PE100 spherical valve (with gearbox) (Valve price included, head connecting price excluded)	pcs	650,88
43.570.1262	36.130365/IB	Placing 75 mm diameter, 10-16 atu, PE100 spherical valve (with gearbox) (Valve price included, head connecting price excluded)	pcs	729,48

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.570.1263	36.130366/IB	Placing 90 mm diameter, 10-16 atu, PE100 spherical valve (with gearbox) (Valve price included, head connecting price excluded)	pcs	805,98
43.570.1264	36.130367/IB	Placing 110 mm diameter, 10-16 atu, PE100 spherical valve (with gearbox) (Valve price included, head connecting price excluded)	pcs	1.076,73
43.570.1265	36.130368/IB	Placing 125 mm diameter, 10-16 atu, PE100 spherical valve (with gearbox) (Valve price included, head connecting price excluded)	pcs	1.373,58
43.570.1266	36.130369/IB	Placing 140 mm diameter, 10-16 atu, PE100 spherical valve (with gearbox) (Valve price included, head connecting price excluded)	pcs	1.670,58
43.570.1267	36.130370/IB	Placing 160 mm diameter, 10-16 atu, PE100 spherical valve (with gearbox) (Valve price included, head connecting price excluded)	pcs	1.969,68
43.570.1268	36.130371/IB	Placing 180 mm diameter, 10-16 atu, PE100 spherical valve (with gearbox) (Valve price included, head connecting price excluded)	pcs	2.679,18
43.570.1269	36.130372/IB	Placing 200 mm diameter, 10-16 atu, PE100 spherical valve (with gearbox) (Valve price included, head connecting price excluded)	pcs	3.471,78
43.570.1270	36.130373/IB	Placing 225 mm diameter, 10-16 atu, PE100 spherical valve (with gearbox) (Valve price included, head connecting price excluded)	pcs	4.266,48
Placing Valve Chamber Box Sets (Valve Lever and Collet) for PE100 Pipes (Valve and Valve Chamber Set Price Included)				
43.570.1281	36.130401/IB	Placing valve chambers for 32-50 mm diameter PE100 pipes (Valve lever and sleeve)	pcs	213,35
43.570.1282	36.130402/IB	Placing valve chambers for 63 - 125 mm diameter PE100 pipes (Valve lever and sleeve)	pcs	282,10
43.570.1283	36.130403/IB	Placing valve chambers for 140 - 225 mm diameter PE100 pipes (Valve lever and sleeve)	pcs	298,35
Placing Slided Valves (Sphero Casting, Valve Price Included, Head Connecting Price Excluded, 10 - 16 Atu)				
43.570.1301	36.13201/IB	Placing 40 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	398,31
43.570.1302	36.13202/IB	Placing 50 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	422,88
43.570.1303	36.13203/IB	Placing 65 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	517,98
43.570.1304	36.13204/IB	Placing 80 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	644,65
43.570.1305	36.13205/IB	Placing 100 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	804,80
43.570.1306	36.13206/IB	Placing 125 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	1.071,39
43.570.1307	36.13207/IB	Placing 150 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	1.462,44
43.570.1308	36.13209/IB	Placing 200 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	2.339,31
43.570.1309	36.13210/IB	Placing 250 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	3.617,29
43.570.1310	36.13211/IB	Placing 300 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	4.752,70
43.570.1311	36.13212/IB	Placing 350 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	5.889,39
43.570.1312	36.13213/IB	Placing 400 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	11.131,66
43.570.1313	36.13214/IB	Placing 450 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	11.875,01
43.570.1314	36.13215/IB	Placing 500 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	19.787,60
43.570.1315	36.13216/IB	Placing 600 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	34.785,78
43.570.1316	36.13217/IB	Placing 700 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	46.298,04
43.570.1317	36.13218/IB	Placing 800 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	57.818,53
43.570.1318	36.13219/IB	Placing 900 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	72.205,98
43.570.1319	36.13220/IB	Placing 1000 mm diameter, 10 - 16 atu, slided valve (Sphero dismounting, valve price included, head connecting price excluded)	pcs	90.198,04
Placing Slided Valves (Sphero Casting, Valve Price Included, Head Connecting Price Excluded, 25 Atu)				
43.570.1351	36.13236/IB	Placing 40 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	540,44
43.570.1352	36.13237/IB	Placing 50 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	750,90

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.570.1353	36.13238/LB	Placing 65 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	1.055,50
43.570.1354	36.13239/LB	Placing 80 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	1.303,55
43.570.1355	36.13240/LB	Placing 100 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	1.699,68
43.570.1356	36.13241/LB	Placing 125 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	2.371,26
43.570.1357	36.13242/LB	Placing 150 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	3.053,50
43.570.1358	36.13244/LB	Placing 200 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	5.166,46
43.570.1359	36.13245/LB	Placing 250 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	8.761,91
43.570.1360	36.13246/LB	Placing 300 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	10.584,29
43.570.1361	36.13247/LB	Placing 350 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	14.530,73
43.570.1362	36.13248/LB	Placing 400 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	19.121,25
43.570.1363	36.13249/LB	Placing 450 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	29.138,58
43.570.1364	36.13250/LB	Placing 500 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	35.335,23
43.570.1365	36.13251/LB	Placing 600 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	44.179,09
43.570.1366	36.13252/LB	Placing 700 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	55.170,56
43.570.1367	36.13253/LB	Placing 800 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	68.910,03
43.570.1368	36.13254/LB	Placing 900 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	86.066,44
43.570.1369	36.13255/LB	Placing 1000 mm diameter, 25 atu, slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	107.522,54
Placing Slided Valves (Steel Casting, Valve Price Included, Head Connecting Price Excluded, 40 Atu)				
43.570.1401	36.13271/LB	Placing 40 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	823,13
43.570.1402	36.13272/LB	Placing 50 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	1.122,88
43.570.1403	36.13273/LB	Placing 65 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	1.579,56
43.570.1404	36.13274/LB	Placing 80 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	1.905,96
43.570.1405	36.13275/LB	Placing 100 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	2.435,15
43.570.1406	36.13276/LB	Placing 125 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	3.390,80
43.570.1407	36.13277/LB	Placing 150 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	4.339,66
43.570.1408	36.13279/LB	Placing 200 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	7.461,34
43.570.1409	36.13280/LB	Placing 250 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	12.850,95
43.570.1410	36.13281/LB	Placing 300 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	15.573,39
43.570.1411	36.13282/LB	Placing 350 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	21.390,66
43.570.1412	36.13283/LB	Placing 400 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	27.928,60
43.570.1413	36.13284/LB	Placing 450 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	34.886,43
43.570.1414	36.13285/LB	Placing 500 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	43.610,58
43.570.1415	36.13286/LB	Placing 600 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	54.525,56
43.570.1416	36.13287/LB	Placing 700 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	68.103,25
43.570.1417	36.13288/LB	Placing 800 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	85.076,96
43.570.1418	36.13289/LB	Placing 900 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	106.276,29
43.570.1419	36.13290/LB	Placing 1000 mm diameter, 40 atu, slided valve (Steel casting, valve price included, head connecting price excluded)	pcs	132.785,83

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Placing Slided Valves (Sphero Casting, Valve and Valve Chamber Set Included, Head Connecting Price Excluded, 10 - 16 Atu)				
43.570.1501	36.13401/LB	Placing 40 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	645,29
43.570.1502	36.13402/LB	Placing 50 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	668,96
43.570.1503	36.13403/LB	Placing 65 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	826,19
43.570.1504	36.13404/LB	Placing 80 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	948,05
43.570.1505	36.13405/LB	Placing 100 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	1.101,86
43.570.1506	36.13406/LB	Placing 125 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	1.423,80
43.570.1507	36.13407/LB	Placing 150 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	1.799,54
43.570.1508	36.13409/LB	Placing 200 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	2.642,50
43.570.1509	36.13410/LB	Placing 250 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	3.869,95
43.570.1510	36.13411/LB	Placing 300 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	5.027,45
43.570.1511	36.13412/LB	Placing 350 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	6.119,73
43.570.1512	36.13413/LB	Placing 400 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	11.153,54
43.570.1513	36.13414/LB	Placing 450 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	11.868,24
43.570.1514	36.13415/LB	Placing 500 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	19.532,10
43.570.1515	36.13416/LB	Placing 600 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	33.933,75
43.570.1516	36.13417/LB	Placing 700 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	44.987,06
43.570.1517	36.13418/LB	Placing 800 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	56.179,88
43.570.1518	36.13419/LB	Placing 900 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	69.993,31
43.570.1519	36.13420/LB	Placing 1000 mm diameter, 10 - 16 atu, slided valve (Sphero casting, valve chamber set and valve price included, head connecting price excluded)	pcs	87.268,10
Placing Bladed Slided Valves (Sphero Casting, Valve Price Included, Head Connecting Price Excluded, 10 Atu)				
43.570.1901	36.13451/LB	Placing 40 mm diameter, 10- 16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	757,50
43.570.1902	36.13452/LB	Placing 50 mm diameter, 10- 16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	984,19
43.570.1903	36.13453/LB	Placing 65 mm diameter, 10- 16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	1.086,50
43.570.1904	36.13454/LB	Placing 80 mm diameter, 10- 16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	1.195,46
43.570.1905	36.13455/LB	Placing 100 mm diameter, 10- 16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	1.344,90
43.570.1906	36.13456/LB	Placing 125 mm diameter, 10- 16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	1.604,26
43.570.1907	36.13457/LB	Placing 150 mm diameter, 10- 16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	1.999,04
43.570.1908	36.13458/LB	Placing 200 mm diameter, 10- 16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	2.987,03
43.570.1909	36.13459/LB	Placing 250 mm diameter, 10- 16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	3.863,83
43.570.1910	36.13460/LB	Placing 300 mm diameter, 10- 16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	5.562,51
43.570.1911	36.13461/LB	Placing 350 mm diameter, 10- 16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	7.377,33
43.570.1912	36.13462/LB	Placing 400 mm diameter, 10- 16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	10.202,19
43.570.1913	36.13463/LB	Placing 500 mm diameter, 10- 16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	20.285,04
43.570.1914	36.13464/LB	Placing 600 mm diameter, 10-16 atu, blade slided valve (Sphero casting, valve price included, head connecting price excluded)	pcs	25.368,81

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Placing Butterfly Valves (hand drive, Sphero Casting, Valve Price Included, Head Connecting Price Excluded, 10 Atu)				
43.570.2501	36.13601/lB	Placing 100 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	1.646,49
43.570.2502	-	Placing 125 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	1.969,63
43.570.2503	36.13602/lB	Placing 150 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	2.278,25
43.570.2504	36.13603/lB	Placing 200 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	3.348,96
43.570.2505	36.13604/lB	Placing 250 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	4.319,91
43.570.2506	36.13605/lB	Placing 300 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	5.574,66
43.570.2507	36.13606/lB	Placing 350 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	6.987,48
43.570.2508	36.13607/lB	Placing 400 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	8.892,75
43.570.2509	36.13608/lB	Placing 500 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	12.563,66
43.570.2510	36.13609/lB	Placing 600 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	18.508,21
43.570.2511	36.13610/lB	Placing 700 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	24.901,94
43.570.2512	36.13611/lB	Placing 800 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	31.003,15
43.570.2513	36.13612/lB	Placing 900 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	37.157,00
43.570.2514	36.13613/lB	Placing 1000 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	46.383,73
43.570.2515	36.13614/lB	Placing 1100 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	60.677,73
43.570.2516	36.13615/lB	Placing 1200 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	75.790,40
43.570.2517	36.13616/lB	Placing 1300 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	94.613,74
43.570.2518	36.13617/lB	Placing 1400 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	118.127,58
43.570.2519	36.13618/lB	Placing 1500 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	141.642,15
43.570.2520	36.13619/lB	Placing 1600 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	169.846,13
43.570.2521	36.13620/lB	Placing 1800 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	203.693,03
43.570.2522	36.13621/lB	Placing 2000 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	244.289,43
43.570.2523	36.13622/lB	Placing 2200 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	292.988,08
43.570.2524	36.13623/lB	Placing 2400 mm diameter, 10-16 atu manual operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	351.413,48
Placing Butterfly Valves (Electric Motor Controlled, Sphero Casting, Valve Price Included, Head Connecting Price Excluded, 10 Atu)				
43.570.2801	36.13901/lB	Placing 100 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	8.433,61
43.570.2802	-	Placing 125 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	8.999,88
43.570.2803	36.13902/lB	Placing 150 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	9.551,63
43.570.2804	36.13903/lB	Placing 200 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	11.345,09
43.570.2805	36.13904/lB	Placing 250 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	13.056,04
43.570.2806	36.13905/lB	Placing 300 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	14.467,79
43.570.2807	36.13906/lB	Placing 350 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	15.493,10
43.570.2808	36.13907/lB	Placing 400 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	20.220,13
43.570.2809	36.13908/lB	Placing 500 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	26.064,29

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.570.2810	36.13909/lB	Placing 600 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	33.713,59
43.570.2811	36.13910/lB	Placing 700 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	42.404,81
43.570.2812	36.13911/lB	Placing 800 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	50.892,78
43.570.2813	36.13912/lB	Placing 900 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	61.023,38
43.570.2814	36.13913/lB	Placing 1000 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	64.864,75
43.570.2815	36.13914/lB	Placing 1100 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	81.045,23
43.570.2816	36.13915/lB	Placing 1200 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	89.423,78
43.570.2817	36.13916/lB	Placing 1300 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	111.651,74
43.570.2818	36.13917/lB	Placing 1400 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	139.421,45
43.570.2819	36.13918/lB	Placing 1500 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	167.191,65
43.570.2820	36.13919/lB	Placing 1600 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	200.503,13
43.570.2821	36.13920/lB	Placing 1800 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	220.944,71
43.570.2822	36.13921/lB	Placing 2000 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	264.990,11
43.570.2823	36.13922/lB	Placing 2200 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	317.829,08
43.570.2824	36.13923/lB	Placing 2400 mm diameter, 10-16 atu motor operated, flanged butterfly valve (Sphero casting, valve price included, head connecting price excluded)	pcs	381.219,04
Placing Needle Valves (Sphero Casting, Valve Price Included, Head Connecting Price Excluded, 10 Atu)				
43.570.3501	36.13951/lB	Placing 40 mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	7.722,44
43.570.3502	36.13952/lB	Placing 50mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	10.378,09
43.570.3503	36.13953/lB	Placing 65mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	12.457,00
43.570.3504	36.13954/lB	Placing 80mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	14.946,80
43.570.3505	36.13955/lB	Placing 100mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	17.938,86
43.570.3506	36.13956/lB	Placing 125mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	21.322,08
43.570.3507	36.13957/lB	Placing 150mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	24.698,50
43.570.3508	36.13958/lB	Placing 200mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	30.694,59
43.570.3509	36.13959/lB	Placing 250mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	37.105,54
43.570.3510	36.13960/lB	Placing 300mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	42.405,29
43.570.3511	36.13961/lB	Placing 350mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	58.234,35
43.570.3512	36.13962/lB	Placing 400mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	67.373,63
43.570.3513	36.13963/lB	Placing 500mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	112.163,16
43.570.3514	36.13964/lB	Placing 600mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	147.802,65
43.570.3515	36.13965/lB	Placing 700mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	172.562,26
43.570.3516	36.13966/lB	Placing 800mm diameter, 10-16 atu, needle valve (Sphero casting, valve price included, head connecting price excluded)	pcs	254.603,31

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Workmanship for Placing Pressure Breaker Valves (Pressure Breaker Valve and Head Connecting Price Excluded)				
43.570.4101	36.18601	Workmanship for placing pressure breaker valve with diameter 40 mm (Sphero casting, pressure breaker valve and head connecting price excluded)	pcs	15,48
43.570.4102	36.18602	Workmanship for placing pressure breaker valve with diameter 50 mm (Sphero casting, pressure breaker valve and head connecting price excluded)	pcs	25,15
43.570.4103	36.18603	Workmanship for placing pressure breaker valve with diameter 65 mm (Sphero casting, pressure breaker valve and head connecting price excluded)	pcs	34,83
43.570.4104	36.18604	Workmanship for placing pressure breaker valve with diameter 80 mm (Sphero casting, pressure breaker valve and head connecting price excluded)	pcs	40,64
43.570.4105	36.18605	Workmanship for placing pressure breaker valve with diameter 100 mm (Sphero casting, pressure breaker valve and head connecting price excluded)	pcs	58,54
43.570.4106	36.18606	Workmanship for placing pressure breaker valve with diameter 125 mm (Sphero casting, pressure breaker valve and head connecting price excluded)	pcs	77,40
43.570.4107	36.18607	Workmanship for placing pressure breaker valve with diameter 150 mm (Sphero casting, pressure breaker valve and head connecting price excluded)	pcs	106,43
43.570.4108	36.18608	Workmanship for placing pressure breaker valve with diameter 200 mm (Sphero casting, pressure breaker valve and head connecting price excluded)	pcs	178,50
43.570.4109	36.18609	Workmanship for placing pressure breaker valve with diameter 250 mm (Sphero casting, pressure breaker valve and head connecting price excluded)	pcs	279,13
43.570.4110	36.18610	Workmanship for placing pressure breaker valve with diameter 300 mm (Sphero casting, pressure breaker valve and head connecting price excluded)	pcs	348,30
43.570.4111	36.18611	Workmanship for placing pressure breaker valve with diameter 400 mm (Sphero casting, pressure breaker valve and head connecting price excluded)	pcs	387,00
Placing Pressure Breaker Valves (Sphero Casting, Pressure Breaker Valve Price Included, Head Connecting Price Excluded, 10 - 16 Atu)				
43.570.4151	-	Placing pressure breaker valve with diameter 40 mm, 10-16 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	3.107,15
43.570.4152	-	Placing pressure breaker valve with diameter 50 mm, 10-16 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	3.261,25
43.570.4153	-	Placing pressure breaker valve with diameter 65 mm, 10-16 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	4.399,90
43.570.4154	-	Placing pressure breaker valve with diameter 80 mm, 10-16 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	6.480,06
43.570.4155	-	Placing pressure breaker valve with diameter 100 mm, 10-16 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	7.226,89
43.570.4156	-	Placing pressure breaker valve with diameter 125 mm, 10-16 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	8.805,58
43.570.4157	-	Placing pressure breaker valve with diameter 150 mm, 10-16 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	10.392,35
43.570.4158	-	Placing pressure breaker valve with diameter 200 mm, 10-16 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	12.957,35
43.570.4159	-	Placing pressure breaker valve with diameter 250 mm, 10-16 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	16.253,13
43.570.4160	-	Placing pressure breaker valve with diameter 300 mm, 10-16 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	20.315,80
43.570.4161	-	Placing pressure breaker valve with diameter 400 mm, 10-16 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	27.010,33
Placing Pressure Breaker Valves (Sphero Casting, Pressure Breaker Valve Price Included, Head Connecting Price Excluded, 25 Atu)				
43.570.4251	36.18701/lB	Placing pressure breaker valve with diameter 40 mm, 25 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	4.990,11
43.570.4252	36.18702/lB	Placing pressure breaker valve with diameter 50 mm, 25 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	5.226,03
43.570.4253	36.18703/lB	Placing pressure breaker valve with diameter 65 mm, 25 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	7.050,14
43.570.4254	36.18704/lB	Placing pressure breaker valve with diameter 80 mm, 25 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	10.389,70
43.570.4255	36.18705/lB	Placing pressure breaker valve with diameter 100 mm, 25 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	11.579,10
43.570.4256	36.18706/lB	Placing pressure breaker valve with diameter 125 mm, 25 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	14.104,84
43.570.4257	36.18707/lB	Placing pressure breaker valve with diameter 150 mm, 25 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	16.637,36
43.570.4258	36.18708/lB	Placing pressure breaker valve with diameter 200 mm, 25 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	20.715,94
43.570.4259	36.18709/lB	Placing pressure breaker valve with diameter 250 mm, 25 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	25.951,63

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.570.4260	36.18710/LB	Placing pressure breaker valve with diameter 300 mm, 25 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	32.438,93
43.570.4261	36.18712/LB	Placing pressure breaker valve with diameter 400 mm, 25 atu (Sphero casting, pressure breaker valve price included, head connecting price excluded)	pcs	43.174,50
Placing Pressure Breaker Valves (Steel Casting, Pressure Brekaer Valve Price Included, Head Connecting Price Excluded, 40 Atu)				
43.570.4301	36.18751/LB	Placing pressure breaker valve with diameter 40 mm, 40 atu (Steel casting, pressure breaker valve price included, head connecting price excluded)	pcs	6.783,93
43.570.4302	36.18752/LB	Placing pressure breaker valve with diameter 50 mm, 40 atu (Steel casting, pressure breaker valve price included, head connecting price excluded)	pcs	7.555,71
43.570.4303	36.18753/LB	Placing pressure breaker valve with diameter 65 mm, 40 atu (Steel casting, pressure breaker valve price included, head connecting price excluded)	pcs	11.330,58
43.570.4304	36.18754/LB	Placing pressure breaker valve with diameter 80 mm, 40 atu (Steel casting, pressure breaker valve price included, head connecting price excluded)	pcs	12.883,26
43.570.4305	36.18755/LB	Placing pressure breaker valve with diameter 100 mm, 40 atu (Steel casting, pressure breaker valve price included, head connecting price excluded)	pcs	14.673,04
43.570.4306	36.18756/LB	Placing pressure breaker valve with diameter 125 mm, 40 atu (Steel casting, pressure breaker valve price included, head connecting price excluded)	pcs	18.235,65
43.570.4307	36.18757/LB	Placing pressure breaker valve with diameter 150 mm, 40 atu (Steel casting, pressure breaker valve price included, head connecting price excluded)	pcs	21.808,43
43.570.4308	36.18758/LB	Placing pressure breaker valve with diameter 200 mm, 40 atu (Steel casting, pressure breaker valve price included, head connecting price excluded)	pcs	27.635,63
43.570.4309	36.18759/LB	Placing pressure breaker valve with diameter 250 mm, 40 atu (Steel casting, pressure breaker valve price included, head connecting price excluded)	pcs	34.602,31
43.570.4310	36.18760/LB	Placing pressure breaker valve with diameter 300 mm, 40 atu (Steel casting, pressure breaker valve price included, head connecting price excluded)	pcs	43.249,61
43.570.4311	36.18762/LB	Placing pressure breaker valve with diameter 400 mm, 40 atu (Steel casting, pressure breaker valve price included, head connecting price excluded)	pcs	57.588,75
Workmanship for Placing Float Valves (Valve and Head Connecting Price Excluded)				
43.570.4401	36.16001	Workmanship for placing 40 mm diameter float valve (Sphero casting, float valve and head connecting price excluded)	pcs	11,13
43.570.4402	36.16002	Workmanship for placing 50 mm diameter float valve (Sphero casting, float valve and head connecting price excluded)	pcs	13,06
43.570.4403	36.16003	Workmanship for placing 65 mm diameter float valve (Sphero casting, float valve and head connecting price excluded)	pcs	18,39
43.570.4404	36.16004	Workmanship for placing 80 mm diameter float valve (Sphero casting, float valve and head connecting price excluded)	pcs	22,25
43.570.4405	36.16005	Workmanship for placing 100 mm diameter float valve (Sphero casting, float valve and head connecting price excluded)	pcs	31,93
43.570.4406	36.16006	Workmanship for placing 125 mm diameter float valve (Sphero casting, float valve and head connecting price excluded)	pcs	38,21
43.570.4407	36.16007	Workmanship for placing 150 mm diameter float valve (Sphero casting, float valve and head connecting price excluded)	pcs	51,28
43.570.4408	36.16009	Workmanship for placing 200 mm diameter float valve (Sphero casting, float valve and head connecting price excluded)	pcs	94,34
43.570.4409	36.16010	Workmanship for placing 250 mm diameter float valve (Sphero casting, float valve and head connecting price excluded)	pcs	135,45
43.570.4410	36.16011	Workmanship for placing 300 mm diameter float valve (Sphero casting, float valve and head connecting price excluded)	pcs	161,09
43.570.4411	36.16012	Workmanship for placing 350 mm diameter float valve (Sphero casting, float valve and head connecting price excluded)	pcs	170,28
43.570.4412	36.16013	Workmanship for placing 400 mm diameter float valve (Sphero casting, float valve and head connecting price excluded)	pcs	233,65
43.570.4413	36.16014	Workmanship for placing 500 mm diameter float valve (Sphero casting, float valve and head connecting price excluded)	pcs	296,05
Placing Floated Valves (Sphero Casting, Valve Price Included, Head Connecting Price Excluded, 10 Atu)				
43.570.4451	36.16101/LB	Placing 40 mm diameter, 10-16 atu, float valve (Sphero casting, valve price included, head connecting price excluded)	pcs	1.847,75
43.570.4452	36.16102/LB	Placing 50 mm diameter, 10-16 atu, float valve (Sphero casting, valve price included, head connecting price excluded)	pcs	2.336,89
43.570.4453	36.16103/LB	Placing 65 mm diameter, 10-16 atu, float valve (Sphero casting, valve price included, head connecting price excluded)	pcs	2.857,24
43.570.4454	36.16104/LB	Placing 80 mm diameter, 10-16 atu, float valve (Sphero casting, valve price included, head connecting price excluded)	pcs	3.523,83
43.570.4455	36.16105/LB	Placing 100 mm diameter, 10-16 atu, float valve (Sphero casting, valve price included, head connecting price excluded)	pcs	4.133,23

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.570.4456	36.16106/LB	Placing 125 mm diameter, 10-16 atu, float valve (Sphero casting, valve price included, head connecting price excluded)	pcs	5.398,29
43.570.4457	36.16107/LB	Placing 150 mm diameter, 10-16 atu, float valve (Sphero casting, valve price included, head connecting price excluded)	pcs	7.755,30
43.570.4458	36.16109/LB	Placing 200 mm diameter, 10-16 atu, float valve (Sphero casting, valve price included, head connecting price excluded)	pcs	12.394,21
43.570.4459	36.16110/LB	Placing 250 mm diameter, 10-16 atu, float valve (Sphero casting, valve price included, head connecting price excluded)	pcs	17.389,23
43.570.4460	36.16111/LB	Placing 300 mm diameter, 10-16 atu, float valve (Sphero casting, valve price included, head connecting price excluded)	pcs	23.978,06
43.570.4461	36.16112/LB	Placing 350 mm diameter, 10-16 atu, float valve (Sphero casting, valve price included, head connecting price excluded)	pcs	26.486,43
43.570.4462	36.16113/LB	Placing 400 mm diameter, 10-16 atu, float valve (Sphero casting, valve price included, head connecting price excluded)	pcs	33.127,88
43.570.4463	36.16114/LB	Placing 500 mm diameter, 10-16 atu, float valve (Sphero casting, valve price included, head connecting price excluded)	pcs	41.414,75
Workmanship For Placing Vacuums (Vacuum and Head Connecting Price Excluded)				
43.571.1001	36.16501	Workmanship for placing 50 mm diameter vacuum (Sphero casting, valve and head connecting price excluded)	pcs	24,19
43.571.1002	36.16502	Workmanship for placing 65 mm diameter vacuum (Sphero casting, valve and head connecting price excluded)	pcs	26,61
43.571.1003	36.16503	Workmanship for placing 80 mm diameter vacuum (Sphero casting, valve and head connecting price excluded)	pcs	33,86
43.571.1004	36.16504	Workmanship for placing 100 mm diameter vacuum (Sphero casting, valve and head connecting price excluded)	pcs	43,54
43.571.1005	36.16505	Workmanship for placing 125 mm diameter vacuum (Sphero casting, valve and head connecting price excluded)	pcs	45,96
43.571.1006	36.16506	Workmanship for placing 150 mm diameter vacuum (Sphero casting, valve and head connecting price excluded)	pcs	48,38
43.571.1007	36.16507	Workmanship for placing 200 mm diameter vacuum (Sphero casting, valve and head connecting price excluded)	pcs	58,05
43.571.1008	36.16508	Workmanship for placing 250 mm diameter vacuum (Sphero casting, valve and head connecting price excluded)	pcs	67,73
43.571.1009	36.16509	Workmanship for placing 300 mm diameter vacuum (Sphero casting, valve and head connecting price excluded)	pcs	77,40
Placing Vacuums with Double Spheres (Sphero Casting, Vacuum Price Included, Head Connecting Price Excluded, 10 Atu)				
43.571.1101	36.16651/LB	Placing 50 mm diameter, 10-16 atu, double sphered vacuum (Sphero casting, vacuum price included, head connecting price excluded)	pcs	947,49
43.571.1102	36.16652/LB	Placing 65 mm diameter, 10-16 atu, double sphered vacuum (Sphero casting, vacuum price included, head connecting price excluded)	pcs	1.069,44
43.571.1103	36.16653/LB	Placing 80 mm diameter, 10-16 atu, double sphered vacuum (Sphero casting, vacuum price included, head connecting price excluded)	pcs	1.168,74
43.571.1104	36.16654/LB	Placing 100 mm diameter, 10-16 atu, double sphered vacuum (Sphero casting, vacuum price included, head connecting price excluded)	pcs	1.309,84
43.571.1105	36.16655/LB	Placing 125 mm diameter, 10-16 atu, double sphered vacuum (Sphero casting, vacuum price included, head connecting price excluded)	pcs	2.241,16
43.571.1106	36.16656/LB	Placing 150 mm diameter, 10-16 atu, double sphered vacuum (Sphero casting, vacuum price included, head connecting price excluded)	pcs	2.467,05
43.571.1107	36.16657/LB	Placing 200 mm diameter, 10-16 atu, double sphered vacuum (Sphero casting, vacuum price included, head connecting price excluded)	pcs	3.458,65
43.571.1108	36.16658/LB	Placing 250 mm diameter, 10-16 atu, double sphered vacuum (Sphero casting, vacuum price included, head connecting price excluded)	pcs	4.319,00
43.571.1109	36.16659/LB	Placing 300 mm diameter, 10-16 atu, double sphered vacuum (Sphero casting, vacuum price included, head connecting price excluded)	pcs	5.169,25
Placing Non-Impact Dynamic Vacuums (Sphero Casting, Vacuum Price Included for Supply Pipes, Head Connecting Price Excluded, 10 Atu)				
43.571.1201	36.16701/LB	Placing 50 mm diameter, 10-16 atu, non-impact vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	763,39
43.571.1202	36.16702/LB	Placing 65 mm diameter, 10-16 atu, non-impact vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	840,36
43.571.1203	36.16703/LB	Placing 80 mm diameter, 10-16 atu, non-impact vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	1.081,41
43.571.1204	36.16704/LB	Placing 100 mm diameter, 10-16 atu, non-impact vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	1.532,44
43.571.1205	36.16705/LB	Placing 125 mm diameter, 10-16 atu, non-impact vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	2.193,21

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.571.1206	36.16706/lB	Placing 150 mm diameter, 10-16 atu, non-impact vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	2.987,33
43.571.1207	36.16707/lB	Placing 200 mm diameter, 10-16 atu, non-impact vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	4.329,45
43.571.1208	36.16708/lB	Placing 250 mm diameter, 10-16 atu, non-impact vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	6.665,48
43.571.1209	36.16709/lB	Placing 300 mm diameter, 10-16 atu, non-impact vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	8.190,54
Placing Non-Impact Dynamic Vacuums (Sphero Casting, Vacuum Price Included for Network Lines, Head Connecting Price Excluded, 10 - 16 Atu)				
43.571.1301	36.16726/lB	Placing 50 mm diameter, 10-16 atu, non-impact dynamic vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	875,91
43.571.1302	36.16727/lB	Placing 65 mm diameter, 10-16 atu, non-impact dynamic vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	961,29
43.571.1303	36.16728/lB	Placing 80 mm diameter, 10-16 atu, non-impact dynamic vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	1.224,56
43.571.1304	36.16729/lB	Placing 100 mm diameter, 10-16 atu, non-impact dynamic vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	1.523,89
43.571.1305	36.16730/lB	Placing 125 mm diameter, 10-16 atu, non-impact dynamic vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	2.193,21
43.571.1306	36.16731/lB	Placing 150 mm diameter, 10-16 atu, non-impact dynamic vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	2.641,63
43.571.1307	36.16732/lB	Placing 200 mm diameter, 10-16 atu, non-impact dynamic vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	4.657,70
43.571.1308	36.16733/lB	Placing 250 mm diameter, 10-16 atu, non-impact dynamic vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	6.896,36
43.571.1309	36.16734/lB	Placing 300 mm diameter, 10-16 atu, non-impact dynamic vacuum (For water pipelines, sphero casting, vacuum price included, head connecting price excluded)	pcs	9.408,98
Placing Overground Fire Hydrant (Plug) (Hydrant Price and Mounting Included)				
43.571.1411	36.17211	Preparing 80 mm diameter, overground fire hydrant (plug) (Body: PE100)	pcs	2.200,00
43.571.1412	36.17212	Preparing 100 mm diameter, overground fire hydrant (plug) (Body: PE100)	pcs	2.406,25
Workmanship for Placing Check Valves (Check Valve and Head Connecting Price Excluded)				
43.571.1501	36.14001	Workmanship for placing diameter 40 mm check valve (Check valve and head connecting price excluded)	pcs	8,71
43.571.1502	36.14002	Workmanship for placing diameter 50 mm check valve (Check valve and head connecting price excluded)	pcs	11,13
43.571.1503	36.14003	Workmanship for placing diameter 65 mm check valve (Check valve and head connecting price excluded)	pcs	14,03
43.571.1504	36.14004	Workmanship for placing diameter 80 mm check valve (Check valve and head connecting price excluded)	pcs	16,94
43.571.1505	36.14005	Workmanship for placing diameter 100 mm check valve (Check valve and head connecting price excluded)	pcs	28,54
43.571.1506	36.14006	Workmanship for placing diameter 125 mm check valve (Check valve and head connecting price excluded)	pcs	32,90
43.571.1507	36.14007	Workmanship for placing diameter 150 mm check valve (Check valve and head connecting price excluded)	pcs	42,58
43.571.1508	36.14009	Workmanship for placing diameter 200 mm check valve (Check valve and head connecting price excluded)	pcs	66,76
43.571.1509	36.14010	Workmanship for placing diameter 250 mm check valve (Check valve and head connecting price excluded)	pcs	89,50
43.571.1510	36.14011	Workmanship for placing diameter 300 mm check valve (Check valve and head connecting price excluded)	pcs	125,78
43.571.1511	36.14012	Workmanship for placing diameter 350 mm check valve (Check valve and head connecting price excluded)	pcs	174,15
43.571.1512	36.14013	Workmanship for placing diameter 400 mm check valve (Check valve and head connecting price excluded)	pcs	200,28
43.571.1513	36.14014	Workmanship for placing diameter 500 mm check valve (Check valve and head connecting price excluded)	pcs	267,51
43.571.1514	36.14015	Workmanship for placing diameter 600 mm check valve (Check valve and head connecting price excluded)	pcs	365,71
43.571.1515	36.14016	Workmanship for placing diameter 700 mm check valve (Check valve and head connecting price excluded)	pcs	512,29
43.571.1516	36.14017	Workmanship for placing diameter 800 mm check valve (Check valve and head connecting price excluded)	pcs	589,21
43.571.1517	36.14018	Workmanship for placing diameter 900 mm check valve (Check valve and head connecting price excluded)	pcs	687,89

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.571.1518	36.14019	Workmanship for placing diameter 1000 mm check valve (Check valve and head connecting price excluded)	pcs	786,58
43.571.1519	36.14020	Workmanship for placing diameter 1100 mm check valve (Check valve and head connecting price excluded)	pcs	929,76
43.571.1520	36.14021	Workmanship for placing diameter 1200 mm check valve (Check valve and head connecting price excluded)	pcs	1.072,96
43.571.1521	36.14022	Workmanship for placing diameter 1300 mm check valve (Check valve and head connecting price excluded)	pcs	1.289,68
43.571.1522	36.14023	Workmanship for placing diameter 1400 mm check valve (Check valve and head connecting price excluded)	pcs	1.506,89
43.571.1523	36.14024	Workmanship for placing diameter 1500 mm check valve (Check valve and head connecting price excluded)	pcs	1.619,60
43.571.1524	36.14025	Workmanship for placing diameter 1600 mm check valve (Check valve and head connecting price excluded)	pcs	1.727,95
Placing Check Valves (Detention Valves) (Check Valve Price Included, Head Connecting Price Excluded, 10 Atu)				
43.571.1551	36.14101/lB	Placing 40 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	407,94
43.571.1552	36.14102/lB	Placing 50 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	517,54
43.571.1553	36.14103/lB	Placing 65 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	664,59
43.571.1554	36.14104/lB	Placing 80 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	833,75
43.571.1555	36.14105/lB	Placing 100 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	1.063,45
43.571.1556	36.14106/lB	Placing 125 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	1.707,21
43.571.1557	36.14107/lB	Placing 150 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	2.278,64
43.571.1558	36.14109/lB	Placing 200 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	4.191,30
43.571.1559	36.14110/lB	Placing 250 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	5.064,10
43.571.1560	36.14111/lB	Placing 300 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	7.432,46
43.571.1561	36.14112/lB	Placing 350 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	10.459,56
43.571.1562	36.14113/lB	Placing 400 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	16.683,31
43.571.1563	36.14114/lB	Placing 500 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	18.912,68
43.571.1564	36.14115/lB	Placing 600 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	25.079,21
43.571.1565	36.14116/lB	Placing 700 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	31.190,66
43.571.1566	36.14117/lB	Placing 800 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	35.406,78
43.571.1567	36.14118/lB	Placing 900 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	38.964,76
43.571.1568	36.14119/lB	Placing 1000 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	41.516,11
43.571.1569	36.14120/lB	Placing 1100 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	45.478,20
43.571.1570	36.14121/lB	Placing 1200 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	48.969,81
43.571.1571	36.14122/lB	Placing 1300 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	57.424,43
43.571.1572	36.14123/lB	Placing 1400 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	65.110,64
43.571.1573	36.14124/lB	Placing 1500 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	74.030,23
43.571.1574	36.14125/lB	Placing 1600 mm diameter, 10-16 atu, detention valve (Check valve) (Sphero casting, clamp price included, head connecting price excluded)	pcs	88.618,51
Placing Swing Check Valves (Together with Counter Weight Arm, Check Valve Price Included, Head Connecting Price Excluded, 10 Atu)				
43.571.1701	36.14151/lB	Placing 40 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	916,96

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.571.1702	36.14152/lB	Placing 50 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	961,63
43.571.1703	36.14153/lB	Placing 65 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	1.154,53
43.571.1704	36.14154/lB	Placing 80 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	1.402,94
43.571.1705	36.14155/lB	Placing 100 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	1.654,81
43.571.1706	36.14156/lB	Placing 125 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	2.738,23
43.571.1707	36.14157/lB	Placing 150 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	3.827,13
43.571.1708	36.14158/lB	Placing 200 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	6.098,31
43.571.1709	36.14159/lB	Placing 250 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	7.584,58
43.571.1710	36.14160/lB	Placing 300 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	11.715,68
43.571.1711	36.14161/lB	Placing 350 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	14.336,38
43.571.1712	36.14162/lB	Placing 400 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	24.666,15
43.571.1713	36.14163/lB	Placing 500 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	32.464,89
43.571.1714	36.14164/lB	Placing 600 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	41.255,51
43.571.1715	36.14165/lB	Placing 700 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	69.607,89
43.571.1716	36.14166/lB	Placing 800 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	86.960,11
43.571.1717	36.14167/lB	Placing 900 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	97.083,36
43.571.1718	36.14168/lB	Placing 1000 mm diameter, 10-16 atu, swing check valves (with counter weight lever, sphero casting, check valve price included, head connecting price excluded)	pcs	121.324,08
Placing Strainers (Strainer Price Included, Head Connecting Price Excluded, Filter: 304 Quality Stainless Steel, 10 Atu)				
43.571.2501	36.13976/lB	Placing diameter 40 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	319,13
43.571.2502	36.13977/lB	Placing diameter 50 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	517,09
43.571.2503	36.13978/lB	Placing diameter 65 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	627,25
43.571.2504	36.13979/lB	Placing diameter 80 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	880,74
43.571.2505	36.13980/lB	Placing diameter 100 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	1.261,68
43.571.2506	36.13981/lB	Placing diameter 125 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	1.807,83
43.571.2507	36.13982/lB	Placing diameter 150 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	2.433,25
43.571.2508	36.13983/lB	Placing diameter 200 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	4.217,71
43.571.2509	36.13984/lB	Placing diameter 250 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	7.063,91
43.571.2510	36.13985/lB	Placing diameter 300 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	10.365,66
43.571.2511	36.13986/lB	Placing diameter 350 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	15.141,79
43.571.2512	36.13987/lB	Placing diameter 400 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	25.434,56
43.571.2513	36.13988/lB	Placing diameter 40 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	27.347,16
43.571.2514	36.13989/lB	Placing diameter 600 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	31.738,09
43.571.2515	36.13990/lB	Placing diameter 700 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	45.371,76
43.571.2516	36.13991/lB	Placing diameter 800 mm, 10-16 atu, strainer (Sphero casting, strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	82.997,31

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Driving (Mounting and Dismounting) Parts (Head Connecting Price Excluded, Flanged Driving Price Included, 10 Atu)				
43.571.2801	36.11201	Placing diamater 100 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	644,56
43.571.2802	-	Placing diamater 125 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	750,24
43.571.2803	36.11202	Placing diamater 150 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	851,96
43.571.2804	36.11203	Placing diamater 200 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	1.121,64
43.571.2805	36.11204	Placing diamater 250 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	1.463,09
43.571.2806	36.11205	Placing diamater 300 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	1.781,73
43.571.2807	36.11206	Placing diamater 350 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	2.101,80
43.571.2808	36.11207	Placing diamater 400 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	2.603,21
43.571.2809	36.11208	Placing diamater 500 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	3.533,36
43.571.2810	36.11209	Placing diamater 600 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	4.794,23
43.571.2811	36.11210	Placing diamater 700 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	6.121,88
43.571.2812	36.11211	Placing diamater 800 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	7.257,08
43.571.2813	36.11212	Placing diamater 900 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	8.987,21
43.571.2814	36.11213	Placing diamater 1000 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	11.028,08
43.571.2815	36.11214	Placing diamater 1100 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	16.178,84
43.571.2816	36.11215	Placing diamater 1200 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	20.239,86
43.571.2817	36.11216	Placing diamater 1300 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	23.018,60
43.571.2818	36.11217	Placing diamater 1400 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	25.793,43
43.571.2819	36.11218	Placing diamater 1500 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	30.003,96
43.571.2820	36.11219	Placing diamater 1600 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	32.074,83
43.571.2821	36.11220	Placing diamater 1800 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	38.506,39
43.571.2822	36.11221	Placing diamater 2000 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	49.647,19
43.571.2823	36.11222	Placing diamater 2200 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	59.419,01
43.571.2824	36.11223	Placing diamater 2400 mm, 10 atu flanged driver (Mounting - Dismounting) part (Flanged driving price included, head connecting price excluded)	pcs	68.221,53
Workmanship for Placing Lock lever (Deep) Valves (Valve and Head Connecting Price Excluded)				
43.572.1001	36.15001	Workmanship for placing 40 mm diameter suction (Deep) valve (Suction valve and head connecting price excluded, filter: 304 quality stainless steel)	pcs	13,06
43.572.1002	36.15002	Workmanship for placing 50 mm diameter suction (Deep) valve (Suction valve and head connecting price excluded, filter: 304 quality stainless steel)	pcs	15,48
43.572.1003	36.15003	Workmanship for placing 65 mm diameter suction (Deep) valve (Suction valve and head connecting price excluded, filter: 304 quality stainless steel)	pcs	21,78
43.572.1004	36.15004	Workmanship for placing 80 mm diameter suction (Deep) valve (Suction valve and head connecting price excluded, filter: 304 quality stainless steel)	pcs	31,45
43.572.1005	36.15005	Workmanship for placing 100 mm diameter suction (Deep) valve (Suction valve and head connecting price excluded, filter: 304 quality stainless steel)	pcs	44,99
43.572.1006	36.15006	Workmanship for placing 125 mm diameter suction (Deep) valve (Suction valve and head connecting price excluded, filter: 304 quality stainless steel)	pcs	65,31
43.572.1007	36.15007	Workmanship for placing 150 mm diameter suction (Deep) valve (Suction valve and head connecting price excluded, filter: 304 quality stainless steel)	pcs	72,56
43.572.1008	36.15009	Workmanship for placing 200 mm diameter suction (Deep) valve (Suction valve and head connecting price excluded, filter: 304 quality stainless steel)	pcs	106,43
43.572.1009	36.15010	Workmanship for placing 250 mm diameter suction (Deep) valve (Suction valve and head connecting price excluded, filter: 304 quality stainless steel)	pcs	129,16

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.572.1010	36.15011	Workmanship for placing 300 mm diameter suction (Deep) valve (Suction valve and head connecting price excluded, filter: 304 quality stainless steel)	pcs	183,83
43.572.1011	36.15012	Workmanship for placing 350 mm diameter suction (Deep) valve (Suction valve and head connecting price excluded, filter: 304 quality stainless steel)	pcs	214,30
43.572.1012	36.15013	Workmanship for placing 400 mm diameter suction (Deep) valve (Suction valve and head connecting price excluded, filter: 304 quality stainless steel)	pcs	297,99
Placing Lock Lever (Deep) Valves (Valve Price Included, Head Connecting Price Excluded, Filter: 304 Quality Stainless Steel)				
43.572.1101	36.15101	Workmanship for placing 40 mm diameter suction (Deep) valve (Suction valve price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	138,71
43.572.1102	36.15102	Workmanship for placing 50 mm diameter suction (Deep) valve (Suction valve price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	159,33
43.572.1103	36.15103	Workmanship for placing 65 mm diameter suction (Deep) valve (Suction valve price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	225,83
43.572.1104	36.15104	Workmanship for placing 80 mm diameter suction (Deep) valve (Suction valve price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	316,70
43.572.1105	36.15105	Workmanship for placing 100 mm diameter suction (Deep) valve (Suction valve price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	466,21
43.572.1106	36.15106	Workmanship for placing 125 mm diameter suction (Deep) valve (Suction valve price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	719,29
43.572.1107	36.15107	Workmanship for placing 150 mm diameter suction (Deep) valve (Suction valve price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	867,76
43.572.1108	36.15109	Workmanship for placing 200 mm diameter suction (Deep) valve (Suction valve price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	1.272,98
43.572.1109	36.15110	Workmanship for placing 250 mm diameter suction (Deep) valve (Suction valve price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	1.630,49
43.572.1110	36.15111	Workmanship for placing 300 mm diameter suction (Deep) valve (Suction valve price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	2.098,50
43.572.1111	36.15112	Workmanship for placing 350 mm diameter suction (Deep) valve (Suction valve price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	2.704,38
43.572.1112	36.15113	Workmanship for placing 400 mm diameter suction (Deep) valve (Suction valve price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	3.216,99
Workmanship for Placing Discharge Valves (Valve and Head Connecting Price Excluded)				
43.572.1201	36.14501	Workmanship for placing diameter 40 mm discharge valve (discharge valve and head connecting price excluded)	pcs	3,88
43.572.1202	36.14502	Workmanship for placing diameter 50 mm discharge valve (discharge valve and head connecting price excluded)	pcs	4,84
43.572.1203	36.14503	Workmanship for placing diameter 65 mm discharge valve (discharge valve and head connecting price excluded)	pcs	5,80
43.572.1204	36.14504	Workmanship for placing diameter 80 mm discharge valve (discharge valve and head connecting price excluded)	pcs	8,23
43.572.1205	36.14505	Workmanship for placing diameter 100 mm discharge valve (discharge valve and head connecting price excluded)	pcs	9,19
43.572.1206	36.14506	Workmanship for placing diameter 125 mm discharge valve (discharge valve and head connecting price excluded)	pcs	11,13
43.572.1207	36.14507	Workmanship for placing diameter 150 mm discharge valve (discharge valve and head connecting price excluded)	pcs	14,03
43.572.1208	36.14509	Workmanship for placing diameter 200 mm discharge valve (discharge valve and head connecting price excluded)	pcs	18,39
43.572.1209	36.14510	Workmanship for placing diameter 250 mm discharge valve (discharge valve and head connecting price excluded)	pcs	27,58
43.572.1210	36.14511	Workmanship for placing diameter 300 mm discharge valve (discharge valve and head connecting price excluded)	pcs	33,86
43.572.1211	36.14512	Workmanship for placing diameter 350 mm discharge valve (discharge valve and head connecting price excluded)	pcs	46,93
43.572.1212	36.14513	Workmanship for placing diameter 400 mm discharge valve (discharge valve and head connecting price excluded)	pcs	56,09
Placing Discharge Valves (Valve Price Included, Head Connecting Price Excluded)				
43.572.1301	36.14601	Placing diameter 40 mm discharge valve (discharge valve price included, head connecting price excluded)	pcs	32,75
43.572.1302	36.14602	Placing diameter 50 mm discharge valve (discharge valve price included, head connecting price excluded)	pcs	41,59
43.572.1303	36.14603	Placing diameter 65 mm discharge valve (discharge valve price included, head connecting price excluded)	pcs	50,43
43.572.1304	36.14604	Placing diameter 80 mm discharge valve (discharge valve price included, head connecting price excluded)	pcs	71,05

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.572.1305	36.14605	Placing diameter 100 mm discharge valve (discharge valve price included, head connecting price excluded)	pcs	100,89
43.572.1306	36.14606	Placing diameter 125 mm discharge valve (discharge valve price included, head connecting price excluded)	pcs	118,40
43.572.1307	36.14607	Placing diameter 150 mm discharge valve (discharge valve price included, head connecting price excluded)	pcs	152,80
43.572.1308	36.14609	Placing diameter 200 mm discharge valve (discharge valve price included, head connecting price excluded)	pcs	225,06
43.572.1309	36.14610	Placing diameter 250 mm discharge valve (discharge valve price included, head connecting price excluded)	pcs	341,53
43.572.1310	36.14611	Placing diameter 300 mm discharge valve (discharge valve price included, head connecting price excluded)	pcs	447,21
43.572.1311	36.14612	Placing diameter 350 mm discharge valve (discharge valve price included, head connecting price excluded)	pcs	674,65
Workmanship for Placing Crepines (Intake strainer) (Crepine and Head Connecting Price Excluded, Filter: 304 quality stainless steel)				
43.572.1401	36.15501	Workmanship for placing diameter 40 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	6,29
43.572.1402	36.15502	Workmanship for placing diameter 50 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	7,26
43.572.1403	36.15503	Workmanship for placing diameter 65 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	8,23
43.572.1404	36.15504	Workmanship for placing diameter 80 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	10,64
43.572.1405	36.15505	Workmanship for placing diameter 100 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	12,10
43.572.1406	36.15506	Workmanship for placing diameter 125 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	14,51
43.572.1407	36.15507	Workmanship for placing diameter 150 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	17,90
43.572.1408	36.15509	Workmanship for placing diameter 200 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	19,35
43.572.1409	36.15510	Workmanship for placing diameter 250 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	27,09
43.572.1410	36.15511	Workmanship for placing diameter 300 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	32,90
43.572.1411	36.15512	Workmanship for placing diameter 350 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	34,83
43.572.1412	36.15513	Workmanship for placing diameter 400 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	36,76
43.572.1413	36.15514	Workmanship for placing diameter 500 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	42,09
43.572.1414	36.15515	Workmanship for placing diameter 600 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	48,38
43.572.1415	36.15516	Workmanship for placing diameter 700 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	51,76
43.572.1416	36.15517	Workmanship for placing diameter 800 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	54,66
43.572.1417	36.15518	Workmanship for placing diameter 900 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	57,56
43.572.1418	36.15519	Workmanship for placing diameter 1000 mm intake strainer (Intake strainer and head connecting price excluded, filter: 304 quality stainless steel)	pcs	62,89
Placing Crepines (Intake strainer) (Crepine Price Included, Head Connecting Price Excluded, Filter: 304 Quality Stainless Steel)				
43.572.1501	36.15601	Placing diameter 40 mm intake strainer (Intake strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	71,74
43.572.1502	36.15602	Placing diameter 50 mm intake strainer (Intake strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	88,46
43.572.1503	36.15603	Placing diameter 65 mm intake strainer (Intake strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	110,25
43.572.1504	36.15604	Placing diameter 80 mm intake strainer (Intake strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	125,79
43.572.1505	36.15605	Placing diameter 100 mm intake strainer (Intake strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	137,75
43.572.1506	36.15606	Placing diameter 125 mm intake strainer (Intake strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	171,49
43.572.1507	36.15607	Placing diameter 150 mm intake strainer (Intake strainer price included, head connecting price excluded, filter: 304 quality stainless steel)	pcs	193,25

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.572.1508	36.15609	Placing diameter 200 mm intake strainer (Intake strainer price included, head connecting price excluded, filter:304 quality stainless steel)	pcs	299,35
43.572.1509	36.15610	Placing diameter 250 mm intake strainer (Intake strainer price included, head connecting price excluded, filter:304 quality stainless steel)	pcs	450,94
43.572.1510	36.15611	Placing diameter 300 mm intake strainer (Intake strainer price included, head connecting price excluded, filter:304 quality stainless steel)	pcs	631,93
43.572.1511	36.15612	Placing diameter 350 mm intake strainer (Intake strainer price included, head connecting price excluded, filter:304 quality stainless steel)	pcs	968,63
43.572.1512	36.15613	Placing diameter 400 mm intake strainer (Intake strainer price included, head connecting price excluded, filter:304 quality stainless steel)	pcs	1.260,89
43.572.1513	36.15614	Placing diameter 500 mm intake strainer (Intake strainer price included, head connecting price excluded, filter:304 quality stainless steel)	pcs	1.444,01
43.572.1514	36.15615	Placing diameter 600 mm intake strainer (Intake strainer price included, head connecting price excluded, filter:304 quality stainless steel)	pcs	2.399,68
43.572.1515	36.15616	Placing diameter 700 mm intake strainer (Intake strainer price included, head connecting price excluded, filter:304 quality stainless steel)	pcs	2.714,39
43.572.1516	36.15617	Placing diameter 800 mm intake strainer (Intake strainer price included, head connecting price excluded, filter:304 quality stainless steel)	pcs	3.235,11
43.572.1517	36.15618	Placing diameter 900 mm intake strainer (Intake strainer price included, head connecting price excluded, filter:304 quality stainless steel)	pcs	3.387,11
43.572.1518	36.15619	Placing diameter 1000 mm intake strainer (Intake strainer price included, head connecting price excluded, filter:304 quality stainless steel)	pcs	3.813,49
Workmanship for Placing Ventilation Shafts (Size: 150 x 30 cm, Shaft and Head Connecting Price Excluded)				
43.572.1601	36.17501	Workmanship for placing diameter 80 mm ventilation shaft (150 x 30 cm size shaft and head connecting price excluded)	pcs	49,96
43.572.1602	36.17502	Workmanship for placing diameter 100 mm ventilation shaft (150 x 30 cm size shaft and head connecting price excluded)	pcs	62,11
43.572.1603	36.17503	Workmanship for placing diameter 125 mm ventilation shaft (150 x 30 cm size shaft and head connecting price excluded)	pcs	75,09
43.572.1604	36.17504	Workmanship for placing diameter 150 mm ventilation shaft (150 x 30 cm size shaft and head connecting price excluded)	pcs	84,33
43.572.1605	36.17505	Workmanship for placing diameter 200 mm ventilation shaft (150 x 30 cm size shaft and head connecting price excluded)	pcs	110,13
Placing Ventilation Shafts (Size: 150 x 30 cm, Shaft Price Included, Head Connecting Price Excluded)				
43.572.1651	36.17601	Placing 80 mm diameter ventilation shaft (150 x 30 cm size shaft price included and head connecting price excluded)	pcs	246,14
43.572.1652	36.17602	Placing 100 mm diameter ventilation shaft (150 x 30 cm size shaft price included and head connecting price excluded)	pcs	321,99
43.572.1653	36.17603	Placing 125 mm diameter ventilation shaft (150 x 30 cm size shaft price included and head connecting price excluded)	pcs	383,44
43.572.1654	36.17604	Placing 150 mm diameter ventilation shaft (150 x 30 cm size shaft price included and head connecting price excluded)	pcs	601,45
43.572.1655	36.17605	Placing 200 mm diameter ventilation shaft (150 x 30 cm size shaft price included and head connecting price excluded)	pcs	927,90
Placing Water Level Gauge (Water Level Gauge Price Excluded)				
43.572.1701	36.17701	Placing water level indicator. (Water level indicator price included)	m	37,29
Placing Socket Collars (Service Te for PVC Pipe Lines, Socket Collar Price Included, Head Connecting Price Excluded, 10 Atu)				
43.572.1803	36.18503	Placing 75 mm diameter socket collar (Socket collar price included, head connecting price excluded)	pcs	136,40
43.572.1804	36.18504	Placing 90 mm diameter socket collar (Socket collar price included, head connecting price excluded)	pcs	210,25
43.572.1805	36.18505	Placing 110 mm diameter socket collar (Socket collar price included, head connecting price excluded)	pcs	238,71
43.572.1806	36.18506	Placing 140 mm diameter socket collar (Socket collar price included, head connecting price excluded)	pcs	261,46
43.572.1807	36.18507	Placing 160 mm diameter socket collar (Socket collar price included, head connecting price excluded)	pcs	304,16
43.572.1808	36.18509	Placing 225 mm diameter socket collar (Socket collar price included, head connecting price excluded)	pcs	326,91
43.572.1809	36.18510	Placing 250 mm diameter socket collar (Socket collar price included, head connecting price excluded)	pcs	377,93
43.572.1810	36.18511	Placing 315 mm diameter socket collar (Socket collar price included, head connecting price excluded)	pcs	420,63
43.572.1811	36.18512	Placing 355 mm diameter socket collar (Socket collar price included, head connecting price excluded)	pcs	594,05

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
PLACING CRANES, MONORAIL CRANES and CHAIN HOISTS				
Placing Single Beam Motor Controlled Cranes (Crain Price Included)				
43.575.1001	36.21001	Placing 1 ton lifting capacity single beam motor controlled crane with 0,00 - 4,00 span	pcs	32.175,00
43.575.1002	36.21002	Placing 2 ton lifting capacity single beam motor controlled crane with 0,00 - 4,00 span	pcs	36.011,25
43.575.1003	36.21003	Placing 3 ton lifting capacity single beam motor controlled crane with 0,00 - 4,00 span	pcs	43.807,50
43.575.1004	36.21004	Placing 4 ton lifting capacity single beam motor controlled crane with 0,00 - 4,00 span	pcs	54.078,75
43.575.1005	36.21005	Placing 5 ton lifting capacity single beam motor controlled crane with 0,00 - 4,00 span	pcs	61.751,25
43.575.1006	36.21006	Placing 1 ton lifting capacity single beam motor controlled crane with 4,01 - 6,00 span	pcs	33.412,50
43.575.1007	36.21007	Placing 2 ton lifting capacity single beam motor controlled crane with 4,01 - 6,00 span	pcs	39.847,50
43.575.1008	36.21008	Placing 3 ton lifting capacity single beam motor controlled crane with 4,01 - 6,00 span	pcs	48.881,25
43.575.1009	36.21009	Placing 4 ton lifting capacity single beam motor controlled crane with 4,01 - 6,00 span	pcs	56.553,75
43.575.1010	36.21010	Placing 5 ton lifting capacity single beam motor controlled crane with 4,01 - 6,00 span	pcs	64.350,00
43.575.1011	36.21011	Placing 1 ton lifting capacity single beam motor controlled crane with 6,01 - 8,00 span	pcs	34.773,75
43.575.1012	36.21012	Placing 2 ton lifting capacity single beam motor controlled crane with 6,01 - 8,00 span	pcs	41.208,75
43.575.1013	36.21013	Placing 3 ton lifting capacity single beam motor controlled crane with 6,01 - 8,00 span	pcs	54.078,75
43.575.1014	36.21014	Placing 4 ton lifting capacity single beam motor controlled crane with 6,01 - 8,00 span	pcs	60.513,75
43.575.1015	36.21015	Placing 5 ton lifting capacity single beam motor controlled crane with 6,01 - 8,00 span	pcs	68.186,25
43.575.1016	36.21016	Placing 1 ton lifting capacity single beam motor controlled crane with 8,01 - 10,00 span	pcs	41.208,75
43.575.1017	36.21017	Placing 2 ton lifting capacity single beam motor controlled crane with 8,01 - 10,00 span	pcs	51.480,00
43.575.1018	36.21018	Placing 3 ton lifting capacity single beam motor controlled crane with 8,01 - 10,00 span	pcs	56.677,50
43.575.1019	36.21019	Placing 4 ton lifting capacity single beam motor controlled crane with 8,01 - 10,00 span	pcs	64.350,00
43.575.1020	36.21020	Placing 5 ton lifting capacity single beam motor controlled crane with 8,01 - 10,00 span	pcs	72.022,50
43.575.1021	36.21021	Placing 1 ton lifting capacity single beam motor controlled crane with 10,01 - 12,00 span	pcs	46.282,50
43.575.1022	36.21022	Placing 2 ton lifting capacity single beam motor controlled crane with 10,01 - 12,00 span	pcs	54.697,50
43.575.1023	36.21023	Placing 3 ton lifting capacity single beam motor controlled crane with 10,01 - 12,00 span	pcs	62.370,00
43.575.1024	36.21024	Placing 4 ton lifting capacity single beam motor controlled crane with 10,01 - 12,00 span	pcs	68.186,25
43.575.1025	36.21025	Placing 5 ton lifting capacity single beam motor controlled crane with 10,01 - 12,00 span	pcs	78.457,50
43.575.1026	36.21026	Placing 1 ton lifting capacity single beam motor controlled crane with 12,01 - 14,00 span	pcs	59.152,50
43.575.1027	36.21027	Placing 2 ton lifting capacity single beam motor controlled crane with 12,01 - 14,00 span	pcs	72.022,50
43.575.1028	36.21028	Placing 3 ton lifting capacity single beam motor controlled crane with 12,01 - 14,00 span	pcs	81.675,00
43.575.1029	36.21029	Placing 4 ton lifting capacity single beam motor controlled crane with 12,01 - 14,00 span	pcs	92.070,00
43.575.1030	36.21030	Placing 5 ton lifting capacity single beam motor controlled crane with 12,01 - 14,00 span	pcs	96.525,00
Placing Single Beam hand drive Cranes (Crain Price Included)				
43.575.1051	36.21051	Placing 1 ton lifting capacity single beam hand drive crane with 0,00 - 4,00 span	pcs	14.107,50
43.575.1052	36.21052	Placing 2 ton lifting capacity single beam hand drive crane with 0,00 - 4,00 span	pcs	15.468,75
43.575.1053	36.21053	Placing 3 ton lifting capacity single beam hand drive crane with 0,00 - 4,00 span	pcs	20.542,50
43.575.1054	36.21054	Placing 4 ton lifting capacity single beam hand drive crane with 0,00 - 4,00 span	pcs	23.141,25
43.575.1055	36.21055	Placing 5 ton lifting capacity single beam hand drive crane with 0,00 - 4,00 span	pcs	25.740,00
43.575.1056	36.21056	Placing 1 ton lifting capacity single beam hand drive crane with 4,01 - 6,00 span	pcs	15.468,75
43.575.1057	36.21057	Placing 2 ton lifting capacity single beam hand drive crane with 4,01 - 6,00 span	pcs	19.305,00
43.575.1058	36.21058	Placing 3 ton lifting capacity single beam hand drive crane with 4,01 - 6,00 span	pcs	22.522,50
43.575.1059	36.21059	Placing 4 ton lifting capacity single beam hand drive crane with 4,01 - 6,00 span	pcs	25.740,00
43.575.1060	36.21060	Placing 5 ton lifting capacity single beam hand drive crane with 4,01 - 6,00 span	pcs	30.937,50
43.575.1061	36.21061	Placing 1 ton lifting capacity single beam hand drive crane with 6,01 - 8,00 span	pcs	19.305,00
43.575.1062	36.21062	Placing 2 ton lifting capacity single beam hand drive crane with 6,01 - 8,00 span	pcs	23.141,25
43.575.1063	36.21063	Placing 3 ton lifting capacity single beam hand drive crane with 6,01 - 8,00 span	pcs	25.740,00
43.575.1064	36.21064	Placing 4 ton lifting capacity single beam hand drive crane with 6,01 - 8,00 span	pcs	28.338,75
43.575.1065	36.21065	Placing 5 ton lifting capacity single beam hand drive crane with 6,01 - 8,00 span	pcs	32.175,00
43.575.1066	36.21066	Placing 1 ton lifting capacity single beam hand drive crane with 8,01 - 10,00 span	pcs	21.903,75
43.575.1067	36.21067	Placing 2 ton lifting capacity single beam hand drive crane with 8,01 - 10,00 span	pcs	26.358,75
43.575.1068	36.21068	Placing 3 ton lifting capacity single beam hand drive crane with 8,01 - 10,00 span	pcs	28.338,75
43.575.1069	36.21069	Placing 4 ton lifting capacity single beam hand drive crane with 8,01 - 10,00 span	pcs	32.175,00
43.575.1070	36.21070	Placing 5 ton lifting capacity single beam hand drive crane with 8,01 - 10,00 span	pcs	36.630,00
43.575.1071	36.21071	Placing 1 ton lifting capacity single beam hand drive crane with 10,01 - 12,00 span	pcs	25.121,25
43.575.1072	36.21072	Placing 2 ton lifting capacity single beam hand drive crane with 10,01 - 12,00 span	pcs	26.977,50
43.575.1073	36.21073	Placing 3 ton lifting capacity single beam hand drive crane with 10,01 - 12,00 span	pcs	30.195,00
43.575.1074	36.21074	Placing 4 ton lifting capacity single beam hand drive crane with 10,01 - 12,00 span	pcs	34.155,00
43.575.1075	36.21075	Placing 5 ton lifting capacity single beam hand drive crane with 10,01 - 12,00 span	pcs	36.630,00
43.575.1076	36.21076	Placing 1 ton lifting capacity single beam hand drive crane with 12,01 - 14,00 span	pcs	26.977,50

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.575.1077	36.21077	Placing 2 ton lifting capacity single beam hand drive crane with 12,01 - 14,00 span	pcs	28.338,75
43.575.1078	36.21078	Placing 3 ton lifting capacity single beam hand drive crane with 12,01 - 14,00 span	pcs	31.556,25
43.575.1079	36.21079	Placing 4 ton lifting capacity single beam hand drive crane with 12,01 - 14,00 span	pcs	36.011,25
43.575.1080	36.21080	Placing 5 ton lifting capacity single beam hand drive crane with 12,01 - 14,00 span	pcs	38.610,00
Placing Double Beam Motor Controlled Cranes (Crain Price Included)				
43.575.1101	36.21101	Placing 1 ton lifting capacity double beam motor controlled crane with 0,00 - 4,00 span	pcs	36.011,25
43.575.1102	36.21102	Placing 2 ton lifting capacity double beam motor controlled crane with 0,00 - 4,00 span	pcs	41.208,75
43.575.1103	36.21103	Placing 3 ton lifting capacity double beam motor controlled crane with 0,00 - 4,00 span	pcs	46.282,50
43.575.1104	36.21104	Placing 4 ton lifting capacity double beam motor controlled crane with 0,00 - 4,00 span	pcs	59.276,25
43.575.1105	36.21105	Placing 5 ton lifting capacity double beam motor controlled crane with 0,00 - 4,00 span	pcs	69.547,50
43.575.1106	36.21106	Placing 1 ton lifting capacity double beam motor controlled crane with 4,01 - 6,00 span	pcs	38.610,00
43.575.1107	36.21107	Placing 2 ton lifting capacity double beam motor controlled crane with 4,01 - 6,00 span	pcs	43.807,50
43.575.1108	36.21108	Placing 3 ton lifting capacity double beam motor controlled crane with 4,01 - 6,00 span	pcs	56.677,50
43.575.1109	36.21109	Placing 4 ton lifting capacity double beam motor controlled crane with 4,01 - 6,00 span	pcs	64.350,00
43.575.1110	36.21110	Placing 5 ton lifting capacity double beam motor controlled crane with 4,01 - 6,00 span	pcs	74.621,25
43.575.1111	36.21111	Placing 1 ton lifting capacity double beam motor controlled crane with 6,01 - 8,00 span	pcs	41.208,75
43.575.1112	36.21112	Placing 2 ton lifting capacity double beam motor controlled crane with 6,01 - 8,00 span	pcs	51.480,00
43.575.1113	36.21113	Placing 3 ton lifting capacity double beam motor controlled crane with 6,01 - 8,00 span	pcs	61.751,25
43.575.1114	36.21114	Placing 4 ton lifting capacity double beam motor controlled crane with 6,01 - 8,00 span	pcs	72.022,50
43.575.1115	36.21115	Placing 5 ton lifting capacity double beam motor controlled crane with 6,01 - 8,00 span	pcs	82.417,50
43.575.1116	36.21116	Placing 1 ton lifting capacity double beam motor controlled crane with 8,01 - 10,00 span	pcs	43.807,50
43.575.1117	36.21117	Placing 2 ton lifting capacity double beam motor controlled crane with 8,01 - 10,00 span	pcs	56.677,50
43.575.1118	36.21118	Placing 3 ton lifting capacity double beam motor controlled crane with 8,01 - 10,00 span	pcs	69.547,50
43.575.1119	36.21119	Placing 4 ton lifting capacity double beam motor controlled crane with 8,01 - 10,00 span	pcs	82.417,50
43.575.1120	36.21120	Placing 5 ton lifting capacity double beam motor controlled crane with 8,01 - 10,00 span	pcs	92.565,00
43.575.1121	36.21121	Placing 1 ton lifting capacity double beam motor controlled crane with 10,01 - 12,00 span	pcs	51.480,00
43.575.1122	36.21122	Placing 2 ton lifting capacity double beam motor controlled crane with 10,01 - 12,00 span	pcs	63.112,50
43.575.1123	36.21123	Placing 3 ton lifting capacity double beam motor controlled crane with 10,01 - 12,00 span	pcs	79.818,75
43.575.1124	36.21124	Placing 4 ton lifting capacity double beam motor controlled crane with 10,01 - 12,00 span	pcs	92.688,75
43.575.1125	36.21125	Placing 5 ton lifting capacity double beam motor controlled crane with 10,01 - 12,00 span	pcs	104.197,50
43.575.1126	36.21126	Placing 1 ton lifting capacity double beam motor controlled crane with 12,01 - 14,00 span	pcs	59.276,25
43.575.1127	36.21127	Placing 2 ton lifting capacity double beam motor controlled crane with 12,01 - 14,00 span	pcs	74.621,25
43.575.1128	36.21128	Placing 3 ton lifting capacity double beam motor controlled crane with 12,01 - 14,00 span	pcs	86.253,75
43.575.1129	36.21129	Placing 4 ton lifting capacity double beam motor controlled crane with 12,01 - 14,00 span	pcs	93.926,25
43.575.1130	36.21130	Placing 5 ton lifting capacity double beam motor controlled crane with 12,01 - 14,00 span	pcs	105.558,75
Placing Double Beam hand drive Cranes (Crain Price Included)				
43.575.1151	36.21151	Placing 1 ton lifting capacity double beam hand drive crane with 0,00 - 4,00 span	pcs	14.107,50
43.575.1152	36.21152	Placing 2 ton lifting capacity double beam hand drive crane with 0,00 - 4,00 span	pcs	19.305,00
43.575.1153	36.21153	Placing 3 ton lifting capacity double beam hand drive crane with 0,00 - 4,00 span	pcs	24.502,50
43.575.1154	36.21154	Placing 4 ton lifting capacity double beam hand drive crane with 0,00 - 4,00 span	pcs	29.576,25
43.575.1155	36.21155	Placing 5 ton lifting capacity double beam hand drive crane with 0,00 - 4,00 span	pcs	32.793,75
43.575.1156	36.21156	Placing 1 ton lifting capacity double beam hand drive crane with 4,01 - 6,00 span	pcs	15.468,75
43.575.1157	36.21157	Placing 2 ton lifting capacity double beam hand drive crane with 4,01 - 6,00 span	pcs	20.542,50
43.575.1158	36.21158	Placing 3 ton lifting capacity double beam hand drive crane with 4,01 - 6,00 span	pcs	25.740,00
43.575.1159	36.21159	Placing 4 ton lifting capacity double beam hand drive crane with 4,01 - 6,00 span	pcs	31.556,25
43.575.1160	36.21160	Placing 5 ton lifting capacity double beam hand drive crane with 4,01 - 6,00 span	pcs	37.372,50
43.575.1161	36.21161	Placing 1 ton lifting capacity double beam hand drive crane with 6,01 - 8,00 span	pcs	20.542,50
43.575.1162	36.21162	Placing 2 ton lifting capacity double beam hand drive crane with 6,01 - 8,00 span	pcs	25.740,00
43.575.1163	36.21163	Placing 3 ton lifting capacity double beam hand drive crane with 6,01 - 8,00 span	pcs	34.773,75
43.575.1164	36.21164	Placing 4 ton lifting capacity double beam hand drive crane with 6,01 - 8,00 span	pcs	38.610,00
43.575.1165	36.21165	Placing 5 ton lifting capacity double beam hand drive crane with 6,01 - 8,00 span	pcs	43.807,50
43.575.1166	36.21166	Placing 1 ton lifting capacity double beam hand drive crane with 8,01 - 10,00 span	pcs	25.740,00
43.575.1167	36.21167	Placing 2 ton lifting capacity double beam hand drive crane with 8,01 - 10,00 span	pcs	30.937,50
43.575.1168	36.21168	Placing 3 ton lifting capacity double beam hand drive crane with 8,01 - 10,00 span	pcs	34.773,75
43.575.1169	36.21169	Placing 4 ton lifting capacity double beam hand drive crane with 8,01 - 10,00 span	pcs	38.610,00
43.575.1170	36.21170	Placing 5 ton lifting capacity double beam hand drive crane with 8,01 - 10,00 span	pcs	43.807,50
43.575.1171	36.21171	Placing 1 ton lifting capacity double beam hand drive crane with 10,01 - 12,00 span	pcs	30.937,50
43.575.1172	36.21172	Placing 2 ton lifting capacity double beam hand drive crane with 10,01 - 12,00 span	pcs	32.175,00
43.575.1173	36.21173	Placing 3 ton lifting capacity double beam hand drive crane with 10,01 - 12,00 span	pcs	36.630,00
43.575.1174	36.21174	Placing 4 ton lifting capacity double beam hand drive crane with 10,01 - 12,00 span	pcs	41.208,75

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.575.1175	36.21175	Placing 5 ton lifting capacity double beam hand drive crane with 10,01 - 12,00 span	pcs	50.242,50
43.575.1176	36.21176	Placing 1 ton lifting capacity double beam hand drive crane with 12,01 - 14,00 span	pcs	36.011,25
43.575.1177	36.21177	Placing 2 ton lifting capacity double beam hand drive crane with 12,01 - 14,00 span	pcs	41.208,75
43.575.1178	36.21178	Placing 3 ton lifting capacity double beam hand drive crane with 12,01 - 14,00 span	pcs	50.242,50
43.575.1179	36.21179	Placing 4 ton lifting capacity double beam hand drive crane with 12,01 - 14,00 span	pcs	57.296,25
43.575.1180	36.21180	Placing 5 ton lifting capacity double beam hand drive crane with 12,01 - 14,00 span	pcs	64.350,00
Placing Motor Controlled Monorial Cranes (Crain Price Included)				
43.575.1201	36.21201	Placing 1 ton lifting capacity motor controlled monorail crane with 10,00 lifting height.	pcs	15.468,75
43.575.1202	36.21202	Placing 2 ton lifting capacity motor controlled monorail crane with 10,00 lifting height.	pcs	20.542,50
43.575.1203	36.21203	Placing 3 ton lifting capacity motor controlled monorail crane with 10,00 lifting height.	pcs	28.338,75
43.575.1204	36.21204	Placing 4 ton lifting capacity motor controlled monorail crane with 10,00 lifting height.	pcs	36.011,25
43.575.1205	36.21205	Placing 5 ton lifting capacity motor controlled monorail crane with 10,00 lifting height.	pcs	41.208,75
Placing hand drive Monorial Cranes (Crain Price Included)				
43.575.1251	36.21251	Placing 1 ton lifting capacity hand drive monorail crane with 10,00 lifting height.	pcs	7.053,75
43.575.1252	36.21252	Placing 2 ton lifting capacity hand drive monorail crane with 10,00 lifting height.	pcs	9.652,50
43.575.1253	36.21253	Placing 3 ton lifting capacity hand drive monorail crane with 10,00 lifting height.	pcs	14.107,50
43.575.1254	36.21254	Placing 4 ton lifting capacity hand drive monorail crane with 10,00 lifting height.	pcs	18.067,50
43.575.1255	36.21255	Placing 5 ton lifting capacity hand drive monorail crane with 10,00 lifting height.	pcs	21.903,75
Placing Motor Controlled Hoists (Hoist Chain Price Included)				
43.575.1301	36.21301	Placing 1 ton lifting capacity motor controlled hoist with 10,00 lifting height.	pcs	10.271,25
43.575.1302	36.21302	Placing 2 ton lifting capacity motor controlled hoist with 10,00 lifting height.	pcs	12.870,00
43.575.1303	36.21303	Placing 3 ton lifting capacity motor controlled hoist with 10,00 lifting height.	pcs	15.468,75
43.575.1304	36.21304	Placing 4 ton lifting capacity motor controlled hoist with 10,00 lifting height.	pcs	18.067,50
43.575.1305	36.21305	Placing 5 ton lifting capacity motor controlled hoist with 10,00 lifting height.	pcs	32.175,00
Placing hand drive Hoists (Hoist Chain Price Included)				
43.575.1351	36.21351	Placing 1 ton lifting capacity hand drive hoist with 10,00 lifting height.	pcs	1.732,50
43.575.1352	36.21352	Placing 2 ton lifting capacity hand drive hoist with 10,00 lifting height.	pcs	2.598,75
43.575.1353	36.21353	Placing 3 ton lifting capacity hand drive hoist with 10,00 lifting height.	pcs	3.465,00
43.575.1354	36.21354	Placing 4 ton lifting capacity hand drive hoist with 10,00 lifting height.	pcs	5.321,25
43.575.1355	36.21355	Placing 5 ton lifting capacity hand drive hoist with 10,00 lifting height.	pcs	5.568,75
REVTMENT WORKS				
Bored Pile Works (Contractor Profit and General Costs Excluded)				
43.600.1001	16.062/1	Making bored pile with diameter 80 cm (0,00 - 16,00 m)	m	718,04
43.600.1002	16.062/2	Making bored pile with diameter 80 cm (16,01 - 24,00 m)	m	760,33
43.600.1003	16.062/3	Making bored pile with diameter 80 cm (24,01 - 32,00 m)	m	851,01
43.600.1004	16.063/1	Making bored pile with diameter 100 cm (0,00 - 16,00 m)	m	987,03
43.600.1005	16.063/2	Making bored pile with diameter 100 cm (16,01 - 24,00 m)	m	1.026,25
43.600.1006	16.063/3	Making bored pile with diameter 100 cm (24,01 - 32,00 m)	m	1.113,11
Manufacturing Cut Off Walls for Intersecting Bore Piles				
43.600.1101	16.062/IB-1A	Making permeability curtain with Ø80 cm, 10 cm intersecting bored piles (0,00 - 16,00 m)	m²	1.026,79
43.600.1102	16.062/IB-1B	Making permeability curtain with Ø80 cm, 15 cm intersecting bored piles (0,00 - 16,00 m)	m²	1.105,78
43.600.1103	16.062/IB-2A	Making permeability curtain with Ø80 cm, 10 cm intersecting bored piles (16,01 - 24,00 m)	m²	1.087,26
43.600.1104	16.062/IB-2B	Making permeability curtain with Ø80 cm, 15 cm intersecting bored piles (16,01 - 24,00 m)	m²	1.170,90
43.600.1105	16.062/IB-3A	Making permeability curtain with Ø80 cm, 10 cm intersecting bored piles (24,01 - 32,00 m)	m²	1.216,95
43.600.1106	16.062/IB-3B	Making permeability curtain with Ø80 cm, 15 cm intersecting bored piles (24,01 - 32,00 m)	m²	1.310,56
43.600.1107	16.063/IB-1A	Making permeability curtain with Ø100 cm, 10 cm intersecting bored piles (0,00 - 16,00 m)	m²	1.095,60
43.600.1108	16.063/IB-1B	Making permeability curtain with Ø100 cm, 15 cm intersecting bored piles (0,00 - 16,00 m)	m²	1.164,69
43.600.1109	16.063/IB-2A	Making permeability curtain with Ø100 cm, 10 cm intersecting bored piles (16,01 - 24,00 m)	m²	1.139,14
43.600.1110	16.063/IB-2B	Making permeability curtain with Ø100 cm, 15 cm intersecting bored piles (16,01 - 24,00 m)	m²	1.210,98
43.600.1111	16.063/IB-3A	Making permeability curtain with Ø100 cm, 10 cm intersecting bored piles (24,01 - 32,00 m)	m²	1.235,55
43.600.1112	16.063/IB-3B	Making permeability curtain with Ø100 cm, 15 cm intersecting bored piles (24,01 - 32,00 m)	m²	1.313,48

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
Manufacturing Vertical Wood Revetment				
43.605.1001	14.023/İB-1	Making horizontal covering standard revetment with 20 x 20 cm section belt and 14 cm diameter stays	m ²	150,73
43.605.1002	14.023/İB-2	Making horizontal covering standard revetment with 16 x 16 cm section belt and 12 cm diameter stays	m ²	131,04
Revetment with Steel Profile and Metal Sheet				
43.605.1101	23.045/İB-2	Investment price for steel board revetment	m ²	8,89
43.605.1121	23.051/İB	Revetment profile price for steel pile planks nailed and dismantled on floor	ton	125,00
43.605.1141	23.245/İB-1	Making reinforcement with profile irons to pile plank revetments (profile iron price included)	ton	2.187,86
43.605.1161	23.245/İB-2	Revetment on steel construction panels	m ²	73,23
Steel Pile Planks Revetment Works				
43.605.1301	20.011/İB-1	Nailing L < 9 m size steel pile planks revetment profile to noncohesive loose and cohesive soft ground, Nailing L < 6 m size steel pile planks revetment profile to noncohesive medium tight and cohesioned plastic ground,	m ²	65,99
43.605.1302	20.011/İB-2	Nailing L < 9 m size steel pile planks revetment profile to noncohesive loose and cohesive soft ground, Nailing 6m < L < 8 m size steel pile planks revetment profile to noncohesive medium tight and cohesioned plastic ground,	m ²	65,69
43.605.1303	20.011/İB-3	Nailing L < 9 m size steel pile planks revetment profile to noncohesive tight and cohesioned hard ground, Nailing L > 8 m size steel pile planks revetment profile to noncohesive medium tight and cohesioned plastic ground, Nailing L < 6 m size steel pile planks revetment profile to noncohesive very tight and cohesioned very hard ground,	m ²	71,85
43.605.1304	20.011/İB-4	Nailing L > 9 m size steel pile planks revetment profile to noncohesive tight and cohesioned hard ground, Nailing 6 m < L < 7 m size steel pile planks revetment profile to noncohesive very tight and cohesioned very hard ground,	m ²	75,08
43.605.1305	20.011/İB-5	Nailing L > 7 m size steel pile planks revetment profile to noncohesive very tight and cohesioned very hard ground,	m ²	82,66
43.605.1321	20.012/İB-1	Dismounting L < 9 m size steel pile planks revetment profiles nailed to noncohesive loose and cohesive soft ground, Dismounting L < 6 m size steel pile planks revetment profiles nailed to noncohesive medium tight and cohesioned plastic ground,	m ²	37,16
43.605.1322	20.012/İB-2	Dismounting L > 9 m size steel pile planks revetment profiles nailed to noncohesive loose and cohesive soft ground, Dismounting 6 m < L < 8 m size steel pile planks revetment profiles nailed to noncohesive medium tight and cohesioned plastic ground,	m ²	42,51
43.605.1323	20.012/İB-3	Dismounting L < 9 m size steel pile planks revetment profiles nailed to noncohesive tight and cohesioned hard ground, Dismounting L > 8 m size steel pile planks revetment profiles nailed to noncohesive medium tight and cohesioned plastic ground, Dismounting L < 6 m size steel pile planks revetment profile to noncohesive very tight and cohesioned very hard ground,	m ²	45,59
43.605.1324	20.012/İB-4	Dismounting L < 9 m size steel pile planks revetment profiles nailed to noncohesive tight and cohesioned hard ground, Dismounting 6 m < L < 7 m size steel pile planks revetment profile to noncohesive very tight and cohesioned very hard ground,	m ²	47,20
43.605.1325	20.012/İB-5	Dismounting L > 7 m size steel pile planks revetment profile to noncohesive very tight and cohesioned very hard ground,	m ²	50,99
FILLING AND GROUND REHABILITATION WORKS				
43.610.1001	14.1712	Making clinker fill	m ³	10,06
43.610.1002	14.1713	Filling rear and top parts of the wall with soil	m ³	21,56
43.610.1003	14.1714	Manual trench and foundation fill	m ³	28,75
43.610.1004	14.1714/1	Making trench and foundation fill with machine from excavation materials	m ³	16,65
43.610.1005	14.1717	Trench and foundation fill with soil extracted from borrow area	m ³	50,31
43.610.1006	14.1721	Making clay fill	m ³	123,63
43.610.1007	14.2122	Clay covering (0,20 m thickness)	m ²	30,60
43.610.1008	14.2123	Clay covering (0,40 m thickness)	m ²	55,33
43.610.1021	15.140/İB-1	Trench and foundation fill with stabilized (08.008) material	m ³	27,09
43.610.1022	15.140/İB-2	Making construction, industrial productions and foundation and sub-foundation fill under site concrete by compacting stabilized material (08.008) with vibrated roll.	m ³	37,13
43.610.1023	15.140/İB-3	Making trench and foundation fill in Drinking water and sewer construction by compacting stabilized material (08.008) with iron roll cylinder (40 HP).	m ³	31,95
43.610.1024	15.140/İB-4	Making trench and foundation base development, pipe base bedding and pipe covering by manually (tamper) compacting granulometric pebble-sand (08.009/İB-2) of every category.	m ³	36,23

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.610.1025	15.140/İB-5	Making trench and foundation base development, pipe base bedding by compacting granulometric pebble-sand (08.009/İB-2) of every category with tamping roller.	m³	44,86
43.610.1041	15.141/11E	Making trench and foundation base development, pipe base bedding and pipe covering by compacting 0 - 11 mm diameter stones crushed with crusher with compactor	m³	69,09
43.610.1042	15.141/11S	Making trench and foundation base development, pipe base bedding by compacting 0 - 11 mm diameter stones crushed with crusher	m³	65,34
43.610.1051	15.141/30E	Making trench and foundation base development, pipe base bedding and pipe covering by compacting 0 - 30 mm diameter stones crushed with crusher with compactor	m³	63,89
43.610.1052	15.141/30S	Making trench and foundation base development, pipe base bedding by compacting 0 - 30 mm diameter stones crushed with crusher with tamping roller.	m³	59,89
43.610.1061	15.141/70E	Making trench and foundation base development, pipe base bedding and pipe covering or trench backfilling by compacting 0 - 70 mm diameter stones crushed with crusher with compactor	m³	55,11
43.610.1062	15.141/70S	Making trench and foundation base development, pipe base bedding or trench backfilling by compacting 0 - 70 mm diameter stones crushed with crusher with tamping roller	m³	50,69
43.610.1071	15.140/İB-6H	Embedding 70 - 150 mm foundation material obtained by crushing quarry stone to trench base in the mud ground	m³	94,26
43.610.1072	15.140/İB-6G	Embedding 70 - 150 mm foundation material obtained from creek materials to trench base in the mud ground with machine	m³	35,68
43.610.1081	15.140/İB-8	Making trench and foundation base development, pipe base bedding and pipe covering and foundation filling by manually (tamper) compacting pit-run sand-gravel (08.008/İB)	m³	23,73
43.610.1091	15.140/İB-9	Obtaining filter material with injection method from pastic materials and placing	m³	1.228,29
43.610.1092	15.140/İB-10	Obtaining filter material with extruding from plastic material method and placing	m³	1.226,24
43.610.1093	15.140/İB-11	Laying sand and pebble to filter base	m³	17,25
LOADING, UNLOADING AND STACKING WORKS				
43.615.1001	15.142	Loading crushed stone, sand, pebble and similar materials with machine	m³	1,21
43.615.1002	15.145/K	Manual loading and unloading and stacking sand, pebble, crushed stone, clay, pit-run, stablized, etc. materials	m³	25,16
43.615.1003	15.146/K	Loading and unloading and stacking crushed stone, sand, pebble stablized pit-run and similar materials with machine	m³	5,53
43.615.1004	15.147/K	Manually loading, unloading rubble stone to vehicles and their stacking (08.021/K, 08.024/K)	m³	21,56
43.615.1005	15.148/K	Loading, unloading rubble stone to vehicles with machine and their stacking (08.021/K, 08.024/K)	m³	12,40
43.615.1006	15.150/K	Stacking sand, pebble, clay, pit-run, stablized and similar materials	m³	3,60
43.615.1007	15.151/K	Stacking rubble stone (08.021/K, 08.024/K)	m³	7,19
Note: Unit prices determined by K; are taken from "Highways Unit Price Analysis.				
WATER EVACUATION AND DRAINAGE WORKS				
43.620.1001	14.1653	Motor centrifugal pump (5 PS)	h	55,85
43.620.1002	14.1654	Centrifugal pump with 125 mm diameter suction pipe coupled to motor (20 PS)	h	75,39
43.620.1003	14.1655	2 pieces centrifugal water pump with 125 - 200 mm suction pipe coupled to motor (20 + 45 PS)	h	129,45
43.620.1004	14.1656	3 pieces centrifugal water pump with 125, 150, 200 mm suction pipe coupled to motor (20 + 45 + 60 PS)	h	218,66
43.620.1005	15.23283	Draining and blunting sewer trench base with sand and pebble	m³	78,85
PIPE, SHAFT, CULVERT AND GALLERY CLEANING WORKS				
43.625.1011	32.İB/7	Excavating swamp, loam, debris and every kind of wastes accumulated inside Ø800 - Ø1000 mm internal diameter spherica section pipe or cast-in-place collector ducts, removing out of the duct and moving up to 4 m	m³	429,54
43.625.1012	32.İB/6	Excavating swamp, loam, debris and every kind of wastes accumulated inside Ø1200 - Ø1400 mm internal diameter spherica section pipe or cast-in-place collector ducts, removing out of the duct and moving up to 4 m	m³	400,90
43.625.1013	32.İB/5	Excavating swamp, loam, debris and every kind of wastes accumulated inside Ø1600 - Ø1800 mm internal diameter spherica section pipe or cast-in-place collector ducts, removing out of the duct and moving up to 4 m	m³	372,27
43.625.1014	32.İB/4	Excavating swamp, loam, debris and every kind of wastes accumulated inside Ø2000 - Ø2200 mm internal diameter spherica section pipe or cast-in-place collector ducts, removing out of the duct and moving up to 4 m	m³	343,63
43.625.1015	32.İB/3	Excavating swamp, loam, debris and every kind of wastes accumulated inside Ø2400 - Ø2600 mm internal diameter spherica section pipe or cast-in-place collector ducts, removing out of the duct and moving up to 4 m	m³	315,00
43.625.1016	32.İB/2	Excavating swamp, loam, debris and every kind of wastes accumulated inside Ø2600 - Ø3000 mm internal diameter spherica section pipe or cast-in-place collector ducts, removing out of the duct and moving up to 4 m	m³	286,36

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.625.1016	32.İB/2	Excavating swamp, loam, debris and every kind of wastes accumulated inside Ø2600 - Ø3000 mm internal diameter spherica section pipe or cast-in-place collector ducts, removing out of the duct and moving up to 4 m	m³	286,36
43.625.1051	32.İB/8	Excavating swamp, loam, debris and every kind of wastes accumulated inside every kind of manhole shafts produced in the scope of sewerage projects and removing out of the shaft and moving up to 4 m	m³	280,63
43.625.1071	32.İB/1	Excavation of swamps, loam, debris and all kinds of debris accumulating in enclosed box type orifices having a cross section of more than 6 m², removing out of manhole and moving 4 m distance to manhole side	m³	220,26
TUNNEL AND GALLERY WORKS				
43.630.1001	32.001	Making tunnel excavation on every kind of ground	m³	322,90
43.630.1002	32.002	Drainage, catchwork and similar gallery excavation having less than 6m2 section on every kind of floor	m³	484,35
43.630.1003	32.003	Ventilation increase in tunnel	m³	22,26
43.630.1004	32.004	Water increase in tunnel excavation	m³	6,46
43.630.1005	32.005	Water increase in gallery excavation	m³	48,44
43.630.1006	32.006	In case of transport of the construction material provided for the tunnel construction in the tunnel, the loading price for each tonne	ton	22,98
MASONRY CONSTRUCTION, PAVEMENT, KERB AND CONCRETE PAVING BLOCK WORKS				
43.635.1001	17.004	Massive construction up to 100 kg with quarry stone (with 300 dose cement plaster)	m³	282,04
43.635.1002	17.101	Making dry curtain in 20 cm thicknes with quarry stone	m²	74,09
43.635.1003	17.102	Making dry curtain in 20 cm thicknes with excavation stone	m²	70,33
43.635.1004	17.103	Making dry curtain in 30 cm thicknes with quarry stone	m²	93,01
43.635.1005	17.104	Making dry curtain in 30 cm thicknes with excavation stone	m²	87,75
43.635.1006	17.105	Making dry curtain in 40 cm thicknes with quarry stone	m²	131,18
43.635.1007	17.106	Making dry curtain in 40 cm thicknes with excavation stone	m²	123,65
43.635.1021	17.107	Making grouted rip rap in 20 cm thicknes with quarry stone	m²	93,16
43.635.1022	17.116	Making grouted rip rap in 30 cm thicknes with quarry stone (250 doses)	m²	119,53
43.635.1041	17.141/İB	Making concrete kerbs	m	26,46
43.635.1042	17.2153	Making kerbs with available stones	m	28,88
43.635.1043	17.2144	Making cobble stone with the available stones	m²	41,65
43.635.1044	17.2146	Making pavement with the available paving stones	m²	41,65
43.635.1045	17.145/İB-1	Laying concrete paving blocks to the base of slow sand filters	m²	44,81
PIPELINE MONITORING AND VIDEO RECORDING WORKS				
43.640.1001	-	Monitoring sewer and rain water lines with robot cam, video shooting	m	2,66
43.640.1011	-	Making monitoring and video shooting in every depth for deep sea discharge lines, underwater	m	68,75
PLACING TRELLIS FENCE GABION AND MATTRESSES				
43.645.1001	-	Preparing and placing gabion cage basket with wire nets and rubble stone (Basket height h> 50 cm, 95% zinc + 5% aluminum alloy, galfan covered, pore aperture 80 x 100 mm, pore wire Ø2,7 mm, side wire Ø3,4 mm, with basket filling machine)	m³	279,19
43.645.1002	-	Preparing and placing gabion cage basket with wire nets and rubble stone (Basket height h> 50 cm, 95% zinc + 5% aluminum alloy, galfan and PVC covered, pore aperture 80 x 100 mm, pore wire Ø2,7 mm + 1 mm PVC (total: 3,7 mm), side wire Ø3,4 mm + 1 mm PVC (total: 4,4 mm), with basket filling machine)	m³	327,15
43.645.1011	-	Preparing and placing gabion mattress with wire nets and rubble stone (Mattress height h< 50 cm, 95% zinc + 5% aluminum alloy, galfan covered, pore aperture 60 x 80 mm, pore wire Ø2,2 mm, side wire Ø2,7 mm, with mattress filling machine)	m³	351,86
43.645.1012	-	Preparing and placing gabion mattress with wire nets and rubble stone (Mattress height h< 50 cm, 95% zinc + 5% aluminum alloy, galfan and PVC covered, pore aperture 60 x 80 mm, pore wire Ø2,2 mm + 1 mm PVC (total: 3,2 mm), side wire Ø2,7 mm + 1 mm PVC (total: 3,7 mm), with mattress filling machine)	m³	413,00

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
DISMOUNTING CONCRETE, WOOD AND OTHER MANUFACTURES				
43.650.1001	18.1695	Dismounting concrete road	m³	86,25
43.650.1002	18.1732	Crushing concrete road	m³	201,25
43.650.1003	18.189/IB-1	Dismounting natural paving stone, concrete slab, ordinary pavement and blockage	m²	14,38
43.650.1004	18.190/IB-1	Cutting every kind of asphalt (Size: thickness x length)	m²	34,08
43.650.1005	18.190/IB-2	Dismounting asphalt, crushed stone and highroad (Size: thickness x length)	m³	79,06
43.650.1021	18.194/IB	Dismounting wooden windows with every kind of wooden door wing and case	m²	8,51
43.650.1031	18.211/IB	Tile lining on roof covered with clay roofing tile	m²	11,10
SUPPORTING SCAFFOLD AND HEIGHT PAY RISES				
43.655.1001	21.053	Making supporting scaffold for bridges having each aperture size greater than 10 m (Composite bridges excluded)	m²	42,79
43.655.1011	21.1993	1 m3 product carrier scaffold for pedestal depots	m³	767,23
43.655.1012	21.19943	Carrier scaffold for pedestal depots in 1,00 - 10,00 m height	m³	7,67
43.655.1013	21.19944	Carrier scaffold for pedestal depots in 10,01 - 20,00 m height	m³	15,34
43.655.1014	21.19945	Carrier scaffold for pedestal depots in 20,01 - 30,00 m height	m³	23,02
43.655.1015	21.19946	Carrier scaffold for pedestal depots in 30,01 - 40,00 m height	m³	30,69
43.655.1016	21.19947	Carrier scaffold for pedestal depots in 40,01 - 50,00 m height	m³	38,36
43.655.1017	21.19948	Carrier scaffold for pedestal depots in 50,01 - 60,00 m height	m³	46,03
43.655.1021	21.188901	Height increase for 1st floors in buildings	m³	17,25
43.655.1022	21.188902	Height increase for 2nd floors in buildings	m³	34,50
43.655.1023	21.188903	Height increase for 3rd floors in buildings	m³	51,75
43.655.1024	21.188904	Height increase for 4th floors in buildings	m³	69,00
43.655.1041	21.188905	Height increase from foundation pit base for industrial buildings (3,00 - 6,00 m)	m³	17,25
43.655.1042	21.188906	Height increase from foundation pit base for industrial buildings (6,01 - 9,00 m)	m³	34,50
43.655.1043	21.188907	Height increase from foundation pit base for industrial buildings (9,01 - 12,00 m)	m³	51,75
43.655.1044	21.188908	Height increase from foundation pit base for industrial buildings (12,01 - 15,00 m)	m³	69,00
43.655.1045	21.188909	Height increase from foundation pit base for industrial buildings (15,01 - 18,00 m)	m³	86,25
43.655.1046	21.188910	Height increase from foundation pit base for industrial buildings (18,01 - 21,00 m)	m³	103,50
43.655.1047	21.188911	Height increase from foundation pit base for industrial buildings (21,01 - 24,00 m)	m³	120,75
43.655.1048	21.188912	Height increase from foundation pit base for industrial buildings (24,01 - 27,00 m)	m³	138,00
43.655.1049	21.188913	Height increase from foundation pit base for industrial buildings (27,01 - 30,00 m)	m³	155,25
43.655.1050	21.188914	Height increase from foundation pit base for industrial buildings (30,01 - 33,00 m)	m³	172,50
43.655.1051	21.188915	Height increase from foundation pit base for industrial buildings (33,01 - 36,00 m)	m³	189,75
FORM WORKS				
43.660.1001	21.011/IB-1	Making casette laying form	m²	97,24
43.660.1002	21.19850	Making flat series form from wood	m²	17,01
43.660.1003	21.19851	Making flat series form in tunnels and galleries	m²	20,41
43.660.1004	21.19852	Series form with inclined surface	m²	20,17
43.660.1005	21.19853	Series form with inclined surface in galleries and tunnels	m²	20,17
43.660.1006	21.19854	Series form with internal and external inclined surface in cast-in-place collectors	m²	30,29
WORKS FOR MAKING VARIOUS MANUFACTURES WITH METAL MATERIAL				
43.665.1001	23.001/IB	Processing and placing Ø6 - 12 mm (Ø12 mm included) concrete iron and (Material price excluded)	ton	1.965,63
43.665.1002	23.002/IB	Processing and placing Ø14 - 50 mm (Ø14 mm included) concrete iron and (Material price excluded)	ton	1.356,88
43.665.1011	23.011/IB-1	Circular bending of the welded wire fabric used for concrete pipes, preparing according to its project and placing inside the pipe form (Welded wire fabric price and losses included)	ton	7.150,63
43.665.1021	23.167/IB-1	Making and placing penstock with 4 mm thickness DKP metalsheet, foam collecting funnel, immersion curtain, Stengel structure, reflector	kg	23,94
43.665.1022	23.167/IB-2	Making and placing penstock with 5 mm thickness DKP metalsheet, foam collecting funnel, immersion curtain, Stengel structure, reflector	kg	23,94
43.665.1023	23.167/IB-3	Making and placing penstock with stainless steel metalsheet, foam collecting funnel, immersion curtain, Stengel structure, reflector	kg	42,06
43.665.1031	23.176/IB	Making stainless steel bar grid	kg	34,83
43.665.1032	23.255/IB-1	Making and placing font shaft cover in sewer constructions	kg	10,70

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.665.1033	23.255/İB-2	Placing of font chimney cover used in sewerage and drinking water constructions (Material price excluded)	kg	6,28
43.665.1034	23.255/İB-3	Making and placing font step and grid for sewerage constructions (Material price excluded)	kg	10,70
43.665.1035	23.255/İB-4	Placing font step and grid for sewerage constructions (Material price excluded)	kg	6,28
43.665.1036	23.255/İB-5	Making and placing font mud bucket for sewerage constructions (Material price excluded)	kg	9,26
43.665.1037	23.255/İB-7	Making and placing sphero casting grid for sewerage constructions	kg	8,99
43.665.1051	23.255/İB-8	Placing sphero casting, frame shaft cover used in sewerage constructions (55 kg, having appropriate sizes and characteristics with İller Bankası KNL-TP-23/C type project)	pcs	452,73
43.665.1052	-	Placing sphero casting, frame shaft cover used in sewerage constructions (55 kg, having appropriate sizes and characteristics with İller Bankası KNL-TP-23/C-R type project)	pcs	439,38
43.665.1053	-	Placing sphero casting, frame shaft cover used in sewerage constructions (77 kg, having appropriate sizes and characteristics with İller Bankası KNL-TP-30R type project)	pcs	594,78
43.665.1054	23.255/İB-9	Placing sphero casting, frame shaft cover used in sewerage constructions (88 kg, having appropriate sizes and characteristics with İller Bankası KNL-TP-30 type project)	pcs	678,73
43.665.1055	23.255/İB-10	Placing sphero casting, frame grid used in sewerage and stormwater constructions (80 kg, having appropriate sizes and characteristics with İller Bankası KNL-TP-12 type project)	pcs	620,60
43.665.1056	23.301/İB-1	Making every kind of iron cover and sluice gate (Lifting mechanism and permeability included)	kg	44,31
43.665.1057	23.301/İB-2	Making every kind of iron cover (lifting mechanism and permeability included)	kg	46,09
43.665.1058	23.301/İB-3	Making every kind of iron cover and sluice gate (lifting mechanism and permeability included)	kg	62,93
43.665.1071	23.2337	Making and placing pipe supports for bridge passes	kg	7,31
43.665.1081	23.2336	Making protective fence with steel barbed wire	m	48,16
43.665.1082	23.260/İB-1	Making protective fence with concrete pole cage wire of 2,63 m height	m	175,73
JOINT AND ISOLATING WORKS				
43.670.1001	18.500/İB-1	Making permeability and expansion joint with A 20/5 type 1st quality PVC seal on concrete slabs	m	54,89
43.670.1002	18.500/İB-2	Making permeability and expansion joint with O 22 type 1st quality PVC seal on concrete slabs	m	47,56
43.670.1003	18.500/İB-3	Making shrinking joint with I 20/5 type 1st quality PVC seal on concrete slabs	m	48,04
43.670.1004	18.500/İB-4	Making shrinking joint with V 20/4 type 1st quality PVC seal on concrete slabs	m	45,70
43.670.1005	18.500/İB-5	Making shrinking joint with M 20/4 type 1st quality PVC seal on concrete slabs	m	48,16
43.670.1006	18.500/İB-6	Making permeability and shrinking joint with A 20/5 type 1st quality PVC seal on concrete walls	m	76,38
43.670.1007	18.500/İB-7	Making permeability and shrinking joint with O 22 type 1st quality PVC seal on concrete walls	m	69,05
43.670.1008	18.500/İB-8	Making permeability and expansion and shrinking joint with I 20/5 type 1st quality PVC seal on concrete walls	m	69,53
43.670.1009	18.500/İB-9	Making permeability and expansion and shrinking joint with V 20/4 type 1st quality PVC seal on concrete walls	m	67,19
43.670.1010	18.500/İB-10	Making permeability joint with B 15/5 type 1st quality PVC waterstop on concrete slabs	m	53,68
43.670.1011	18.500/İB-11	Making permeability joint with B 25/5 type 1st quality PVC waterstop on concrete slabs	m	74,18
43.670.1012	18.500/İB-12	Making permeability and expansion joint with A 15/5 type 1st quality PVC seal on concrete slabs	m	42,18
43.670.1013	18.500/İB-13	Making permeability and expansion joint with A 25/8 type 1st quality PVC seal on concrete slabs	m	76,49
43.670.1014	18.500/İB-14	Making permeability and expansion joint with M 25/5 type 1st quality PVC seal on concrete slabs	m	59,63
43.670.1015	18.500/İB-15	Making permeability and expansion joint with DT 20/4 type 1st quality PVC seal on concrete slabs	m	44,96
43.670.1016	18.500/İB-16	Making permeability and expansion joint with DT 25/5 type 1st quality PVC seal on concrete slabs	m	52,84
43.670.1017	18.500/İB-17	Making permeability and expansion joint with DO 25/5 type 1st quality PVC seal on concrete slabs	m	56,46
43.670.1018	18.500/İB-18	Making permeability and expansion joint with DI 20/4 type 1st quality PVC seal on concrete slabs	m	45,69
43.670.1019	18.500/İB-19	Making permeability and expansion joint with DI 25/5 type 1st quality PVC seal on concrete slabs	m	53,41
43.670.1020	18.500/İB-20	Making permeability and expansion joint with A 15/5 type 1st quality PVC seal on concrete walls	m	63,66
43.670.1021	18.500/İB-21	Making permeability and expansion joint with A 25/8 type 1st quality PVC seal on concrete walls	m	97,98
43.670.1022	18.500/İB-22	Making permeability and expansion joint with O 22/4 type 1st quality PVC seal on concrete walls	m	68,46
43.670.1023	18.500/İB-23	Making permeability and shrinking joint with B 15/5 type 1st quality PVC seal on concrete slabs	m	44,64
43.670.1024	18.500/İB-24	Making permeability and shrinking joint with B 20/6 type 1st quality PVC seal on concrete slabs	m	52,25
43.670.1025	18.500/İB-25	Making permeability and shrinking joint with I 15/5 type 1st quality PVC seal on concrete slabs	m	42,29
43.670.1026	18.500/İB-26	Making permeability and shrinking joint with V 25/5 type 1st quality PVC seal on concrete slabs	m	55,65
43.670.1027	18.500/İB-27	Making permeability and shrinking joint with DI 20/4 type 1st quality PVC seal on concrete slabs	m	45,69
43.670.1028	18.500/İB-28	Making permeability and shrinking joint with DI 25/5 type 1st quality PVC seal on concrete slabs	m	53,43
43.670.1029	18.500/İB-29	Making permeability and shrinking joint with DT 20/4 type 1st quality PVC seal on concrete slabs	m	44,99
43.670.1030	18.500/İB-30	Making permeability and shrinking joint with DT 25/5 type 1st quality PVC seal on concrete slabs	m	52,84
43.670.1031	18.500/İB-31	Making permeability and shrinking joint with B 15/5 type 1st quality PVC seal on concrete walls	m	66,13
43.670.1032	18.500/İB-32	Making permeability and shrinking joint with B 20/6 type 1st quality PVC seal on concrete walls	m	77,28
43.670.1033	18.500/İB-33	Making permeability and shrinking joint with I 15/5 type 1st quality PVC seal on concrete walls	m	63,78
43.670.1034	18.500/İB-34	Making permeability and shrinking joint with V 25/5 type 1st quality PVC seal on concrete walls	m	77,14
43.670.1035	18.500/İB-36	Making permeability and shrinking joint with B 20/6 type 1st quality PVC seal on concrete walls	m	73,74
43.670.1036	18.500/İB-37	Making sliding joint with DT 20/4 type 1st quality PVC seal	m	44,99

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
43.670.1037	18.500/İB-38	Making sliding joint with DT 25/5 type 1st quality PVC seal	m	52,84
43.670.1081	19.022/İB-1	Making two layers water isolation on flat surface available concrete, mosaic, brick or brick wall, plaster or grout with polyester felt carrier bitumen coated waterproof blanket (Covered with minimum 3 mm thickness, 180 gr/m ² felt and 4 kg/m ² bitumen)	m ²	115,48
43.670.1091	19.022/İB-2	Making two layers water isolation on flat surface available concrete with inclined surface, mosaic, brick or brick wall, plaster or grout with polyester felt carrier bitumen coated waterproof blanket (Covered with minimum 3 mm thickness, 180 gr/m ² felt and 4 kg/m ² bitumen)	m ²	126,00
43.670.1101	19.056/İB	Making joint fill with 2,5 cm polystyrene foam between concrete cover	m ²	7,15
43.670.1102	19.056/İB-1	Supplying and laying polystyrene plate for joints	m ²	23,61
43.670.1103	19.056/İB-2	Heat isolation with 5 cm thickness silicon glass wool between sheetrock compartment wall	m ²	9,90
43.670.1104	19.057/İB	Filling joints with putties and painting with protective paint	m	51,05
43.670.1105	19.095/İB-1	Making water isolation on wet volumes in 2,5 mm thickness with two components cement based waterproof elastic covering material	m ²	36,53
43.670.1106	19.095/İB-2	Making 3 mm thickness water isolation in locations (pools) with water pressure with two components cement based waterproof elastic covering material	m ²	42,09
MANUFACTURING AND COVERING SOME CONCRETE MANUFACTURES				
43.675.1001	27.583/İB-1	Cement finishing (2,5 cm thickness, 400 doses)	m ²	23,46
43.675.1002	27.583/İB-2	Cement finishing (waterproof mixed, 2,5 cm thickness, 400 doses)	m ²	24,66
43.675.1003	27.585/İB-1	Cement finishing (waterproof mixed, 2,5 cm thickness, 500 doses)	m ²	25,73
43.675.1004	27.587/İB-1	Cement finishing (Waterproof mixed, 1,5 cm thickness on wall surfaces, 500 doses)	m ²	28,38
43.675.1021	26.601/İB	Making cast-in-place mosaic glass house	m	17,10
43.675.1022	25.116/İB	Supplying and laying polyethylene plate on level concrete	m ²	29,43
43.675.1023	26.501/İB	Floor covering with marble brass plates with white cement	m ²	115,28
43.675.1024	27.565/İB-1	Making toothed mosaic floor covering	m ²	93,46
43.675.1025	27.565/İB-2	Making color natural stone brass, toothed, floor covering	m ²	94,41
43.675.1026	27.565/İB-3	Making toothed mosaic floor covering with natural stone brass, white cement	m ²	97,31
43.675.1027	27.571/İB	Making mosaic windowsill with color natural stone brass, white cement	m ²	330,81
43.675.1028	27.576/İB	Making mosaic parapet with color natural stone brass, white cement	m ²	323,40
43.675.1029	27.578/İB	Making mosaic wall coping with color natural stone brass, white cement	m ²	251,23
43.675.1041	27.528/İB-1	Making cast-in-place gypsum suspended ceiling	m ²	256,08
43.675.1042	27.528/İB-2	Making cast-in-place gypsum suspended ceiling (for curved surface)	m ²	320,10
43.675.1043	27.530/İB-1	Making stone wool suspended ceiling (fine fissured type)	m ²	108,85
43.675.1044	27.560/İB	Making spray paint covering	m ²	12,90
43.675.1061	26.671/İB	Making ladder step with artificial marble (in t-square form, with ready to use equipment, marble brass and white cement)	m	121,29
SURFACE COATING, CLEANING AND PAINTING WORKS				
43.680.1001	24.020/İB	Making roof ventilation lantern and zinc cladding	m	326,64
43.680.1002	25.001/İB-1	Scraping iron surfaces and cleaning with brush wire and emery	m ²	8,04
43.680.1003	25.001/İB-2	Scraping iron surfaces with special (Silica Quartz) sand by using compressor and sand blasting unitl obtaining a bright surface	m ²	69,61
43.680.1004	25.017/İB-1	Painting iron production surfaces cleaned with sand scrape or emery with total 400 micron epoxy, two layers zinc intense primary coat and two layers epoxy coal tar paint	m ²	87,10
43.680.1005	25.052/İB-1	Isolating three layers bituminous asphalt emission over 1 layer primer of the external and internal surfaces of the concrete and concrete pipes and prefabricated industrial production concrete external surfaces by using motor pulatomizer (100 lt capacity manually drawn) against sulphate or hazardous materials	m ²	55,25
43.680.1006	25.052/İB-2	Tar painting	m ²	9,15
43.680.1051	21.19951	Covering pedestal depot surface with 3 cm thick wood	m ²	96,35
43.680.1052	21.19952	Covering pedestal depot surface with 5 cm thick wood	m ²	122,60
WOODEN ROOF, ACOUSTIC CEILING AND WOOD COATING WORKS				
43.685.1001	21.210/İB	Making wooden seating roof with click-fit wood with one face grate (its clear 24 mm thickness) tongued and grooved	m ²	129,11
43.685.1002	21.261/İB-1	Making timber roof with pine timber on inclined concrete slab	m ²	85,96
43.685.1003	21.261/İB-2	Making timber roof with pine timber on inclined concrete slab (one face grated with click-fit wood cover)	m ²	105,08
43.685.1004	18.260/İB-1	Roof covering with materials produced with fiberglass equipped oxidized or modified bitumen and covered with granulated materials (Asphalt roof cover/Asphalt shingle)	m ²	43,06
43.685.1005	18.260/İB-2	Making roof ridge with materials produced with fiberglass equipped oxidized or modified bitumen and covered with granulated materials (Asphalt roof cover/Asphalt shingle)	m	25,20
43.685.1051	21.271/İB	Making acoustic covering of ceiling	m ²	410,48

NEW ITEM NO	PREVIOUS ITEM NO	WORK NAME	UNIT	UNIT PRICE (TRY)
WOODWORK AND FURNITURE WORKS				
43.690.1001	21.301/IB-1	Making handrail with walnut veneered artificial wood	m	128,55
43.690.1002	21.301/IB-2	Making handrail with oak cladded artificial wood	m	122,55
43.690.1003	21.301/IB-3	Making handrail with cashew cladded artificial wood	m	119,93
43.690.1004	21.301/IB-4	Making handrail with fagus cladded artificial wood	m	114,68
43.690.1005	21.301/IB-5	Making handrail with elm cladded artificial wood	m	119,20
43.690.1011	21.318/IB-1	Making wainscot with walnut veneered backing chipboard on wooden grid	m²	371,09
43.690.1012	21.318/IB-2	Making wainscot with oak cladded backing chipboard on wooded grid	m²	365,09
43.690.1013	21.318/IB-3	Making wainscot with cashew cladded backing chipboard on wooden grid	m²	362,46
43.690.1014	21.318/IB-4	Making wainscot with fagus cladded backing chipboard on wooden grid	m²	361,74
43.690.1021	21.318/IB-5	Making curtain band with walnut veneered artificial wood elements	m	107,79
43.690.1022	21.318/IB-6	Making curtain band with oak cladded artificial wood elements	m	105,99
43.690.1023	21.318/IB-7	Making curtain band with cashew cladded artificial wood elements	m	105,20
43.690.1024	21.318/IB-8	Making curtain band with fagus cladded artificial wood elements	m	104,99
43.690.1031	22.003/IB-1	Making casing and plinth two cases artificial wood pressed walnut veneered	m²	357,78
43.690.1032	22.003/IB-2	Making casing and plinth two cases artificial wood pressed oak cladded	m²	351,78
43.690.1033	22.003/IB-3	Making casing and plinth two cases artificial wood pressed cashew cladded	m²	349,15
43.690.1034	22.003/IB-4	Making casing and plinth two cases artificial wood pressed fagus cladded	m²	348,43
43.690.1041	22.009/IB-1	Making door wing with two faces artificial wood pressed walnut veneered	m²	381,84
43.690.1042	22.009/IB-2	Making door wing with two faces artificial wood pressed oak cladded	m²	369,84
43.690.1043	22.009/IB-3	Making door wing with two faces artificial wood pressed cashew cladded	m²	364,59
43.690.1044	22.009/IB-4	Making door wing with two faces artificial wood pressed fagus cladded	m²	363,15
43.690.1051	22.017/IB-1	Making swinging door with glass with two faces artificial wood pressed walnut veneered	m²	216,78
43.690.1052	22.017/IB-2	Making swinging door with glass with two faces artificial wood pressed oak cladded	m²	211,98
43.690.1053	22.017/IB-3	Making swinging door with glass with two faces artificial wood pressed cashew cladded	m²	209,88
43.690.1054	22.017/IB-4	Making swinging door with glass with two faces artificial wood pressed fagus cladded	m²	209,30
43.690.1061	22.301/IB-1	Making kitchen under-bench cabinet (Uncladded)	m²	364,74
43.690.1062	22.301/IB-2	Making walnut veneered kitchen under-bench cabinet	m²	745,49
43.690.1063	22.301/IB-3	Making oak cladded kitchen under-bench cabinet	m²	739,49
43.690.1064	22.301/IB-4	Making cashew cladded kitchen under-bench cabinet	m²	736,86
43.690.1065	22.301/IB-5	Making fagus cladded kitchen under-bench cabinet	m²	736,14
43.690.1071	22.302/IB-1	Making kitchen benchtop cabinet (Uncladded)	m²	285,49
43.690.1072	22.302/IB-2	Making walnut veneered kitchen benchtop cabinet	m²	616,80
43.690.1073	22.302/IB-3	Making oak cladded kitchen benchtop cabinet	m²	606,60
43.690.1074	22.302/IB-4	Making cashew cladded kitchen benchtop cabinet	m²	602,14
43.690.1075	22.302/IB-5	Making fagus cladded kitchen benchtop cabinet	m²	600,91
43.690.1081	22.303/IB-1	Making wooden built-in closet (Uncladded)	m²	315,51
43.690.1082	22.303/IB-2	Making walnut veneered wooden built-in closet	m²	642,95
43.690.1083	22.303/IB-3	Making oak cladded wooden built-in closet	m²	636,95
43.690.1084	22.303/IB-4	Making cashew cladded wooden built-in closet	m²	634,33
43.690.1085	22.303/IB-5	Making fagus cladded wooden built-in closet	m²	633,60
43.690.1091	22.304/IB-1	Making walnut veneered coat rack	m²	390,86
43.690.1092	22.304/IB-2	Making oak cladded coat rack	m²	383,76
43.690.1093	22.304/IB-3	Making cashew cladded coat rack	m²	380,66
43.690.1094	22.304/IB-4	Making fagus cladded coat rack	m²	379,80
43.690.1101	22.305/IB-1	Making walnut veneered helpdesk	m²	1.055,49
43.690.1102	22.305/IB-2	Making oak cladded helpdesk	m²	1.021,99
43.690.1103	22.305/IB-3	Making cashew cladded helpdesk	m²	1.007,34
43.690.1104	22.305/IB-4	Making fagus cladded helpdesk	m²	1.003,31
43.690.1111	22.306/IB-1	Making walnut veneered key cabinet	m²	615,91
43.690.1112	22.306/IB-2	Making oak cladded key cabinet	m²	590,21
43.690.1113	22.306/IB-3	Making cashew cladded key cabinet	m²	578,98
43.690.1114	22.306/IB-4	Making fagus cladded key cabinet	m²	575,89
GRASS AND TREE PLANTING WORKS				
43.695.1001	37.030/IB	Grass and flower planting (Grass seed price included, flower price excluded)	decare	3.399,69
43.695.1011	37.035/IB	Planting saplings (Sapling price excluded)	1000 pcs	6.959,13

