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KATALOG • CATALOGUE • КАТАЛОГ



**REGIONAL
PROGRAMME**
NATIONAL COHESION STRATEGY



EUROPEAN UNION
EUROPEAN REGIONAL
DEVELOPMENT FUND



Dynamicznie rozwijająca się Spółka TRANS-OUADRO funkcjonuje na rynku od 1991 roku. Jako pierwsza w kraju rozpoczęła produkcję kształtek polietylenowych elektrooporowych, a później poszerzyła swój asortyment o kształtki doczołowe.

Obecna oferta Spółki zawiera szeroką gamę kształtek polietylenowych, które służą do łączenia rur metodą elektrooporową i doczołową w gazociągach, wodociągach oraz kanalizacjach.



TRANS-QUADRO is a dynamically developing company operating on the market since 1991. It was the first Polish company manufacturing electrofusion polyethylene fittings. Then it introduced butt fittings into its offer.

The current Company's offer contains a wide range of polyethylene fittings intended for connecting pipes with an electrofusion and butt method in gas, water and sewage pipelines.



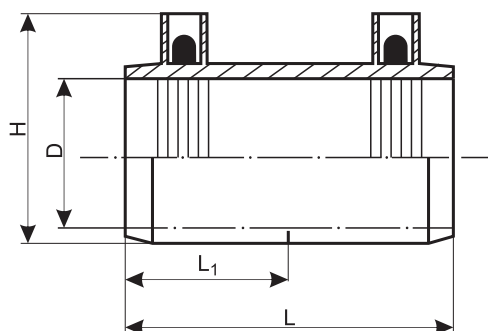
Динамично развивающаяся компания TRANS-QUADRO существует на рынке с 1991 года. Она первая в Польше начала продукцию терморезисторных фитингов из полиэтилена и включилась в внедрение высокой технологии в строительство трубопроводных сетей из полиэтилена. Потом расширила свой ассортимент фитингами для сварки встык.

Актуальное предложение-оферта компании TRANS-QUADRO содержит широкий ассортимент полиэтиленовых фитингов, которые используется для соединения методом терморезисторной сварки и сварки встык в газопроводах, водопроводах и канализации.

MUFA ELEKTROOPOROWA

Electrofusion Coupler

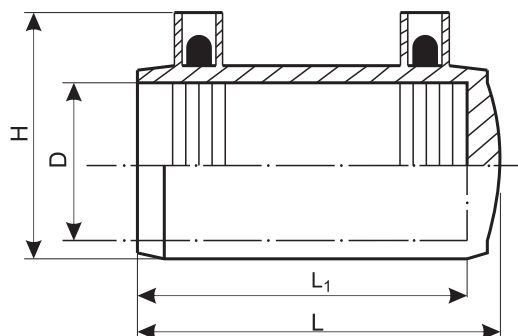
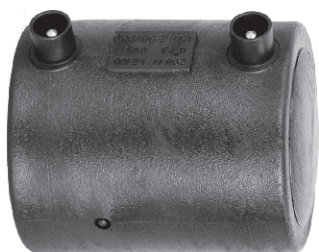
Муфта с закладным электронагревателем



SDR 11, PE 100

Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D [mm]	L [mm]	L1 [mm]	H [mm]
ME 20	01E.TQ.ME20.11	20	68	33	47
ME 25	01E.TQ.ME25.11	25	68	32	52
ME 32	01E.TQ.ME32.11	32	68	32	63
ME 40	01E.TQ.ME40.11	40	77	37	73
ME 50	01E.TQ.ME50.11	50	84	40	84
ME 63	01E.TQ.ME63.11	63	98	47	98
ME 75	01E.TQ.ME75.11	75	119	57	109
ME 90	01E.TQ.ME90.11	90	145	70	124
ME 110	01E.TQ.ME110.11	110	147	70	145
ME 125	01E.TQ.ME125.11	125	166	79	170
ME 140	01E.TQ.ME140.11	140	174	84	193
ME 160	01E.TQ.ME160.11	160	180	87	206
ME 180	01E.TQ.ME180.11	180	200	98	236
ME 200	01E.TQ.ME200.11	200	220	108	245
ME 225	01E.TQ.ME225.11	225	239	118	274
ME 315	01E.TQ.ME315.11	315	272	-	392

10 bar GAZ / GAS / ГАЗ, 16 bar WODA / WATER / ВОДА



SDR 11, PE 100

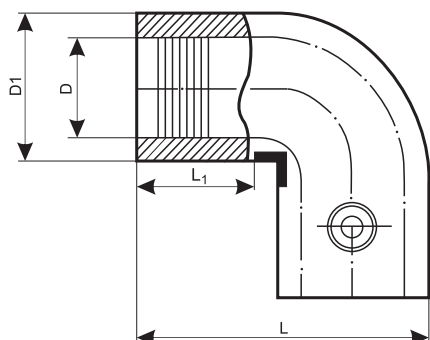
Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D [mm]	L [mm]	L1 [mm]	H [mm]
ZE 20	02E.TQ.ZE20.11	20	70	61	47
ZE 25	02E.TQ.ZE25.11	25	70	61	52
ZE 32	02E.TQ.ZE32.11	32	69	61	60
ZE 40	02E.TQ.ZE40.11	40	79	71	73
ZE 50	02E.TQ.ZE50.11	50	87	77	85
ZE 63	02E.TQ.ZE63.11	63	102	90	98
ZE 75	02E.TQ.ZE75.11	75	124	109	109
ZE 90	02E.TQ.ZE90.11	90	150	132	130
ZE 110	02E.TQ.ZE110.11	110	151	132	151
ZE 125	02E.TQ.ZE125.11	125	213	81	166
ZE 160	02E.TQ.ZE160.11	160	246	87	179

10 bar GAZ /GAS / ГАЗ, 16 bar WODA / WATER / ВОДА

KOLANO ELEKTROOPOROWE 90°

Electrofusion Elbow 90°

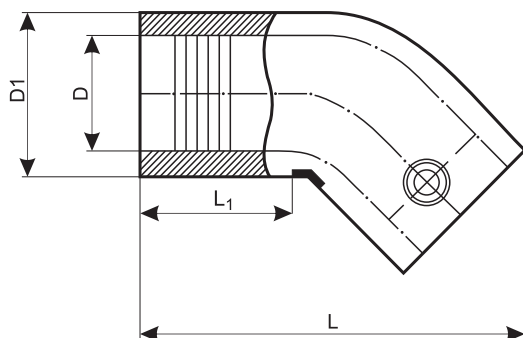
Отвод 90° с закладным электронагревателем



SDR 11, PE 100

Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D [mm]	D ₁ [mm]	L [mm]	L ₁ [mm]
KE 25	03E.TQ.K25/90.11	25	42	81	37
KE 32	03E.TQ.KE32/90.11	32	43	81	37
KE 40	03E.TQ.KE40/90.11	40	58	112	54
KE 50	03E.TQ.KE50/90.11	50	68	116	53
KE 63	03E.TQ.KE63/90.11	63	79	124	49
KE 75	03E.TQ.KE75/90.11	75	96	160	68
KE 90	03E.TQ.KE90/90.11	90	112	168	65
KE 110	03E.TQ.KE110/90.11	110	135	200	72
KE 125	03E.TQ.KE125/90.11	125	150	228	84
KE 140	03E.TQ.KE140/90.11	140	169	237	79
KE 160	03E.TQ.KE160/90.11	160	195	271	91

10 bar GAZ / GAS / ГАЗ, 16 bar WODA / WATER / ВОДА



SDR 11, PE 100

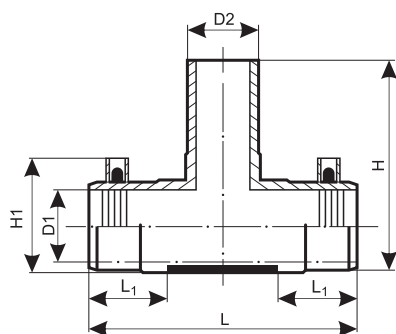
Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D [mm]	D ₁ [mm]	L [mm]	L ₁ [mm]
KE 32/45	04E.TQ.KE32/45.11	32	53	108	43
KE 40/45	04E.TQ.KE40/45.11	40	55	110	44
KE 50/45	04E.TQ.KE50/45.11	50	67	124	48
KE 63/45	04E.TQ.KE63/45.11	63	81	140	52
KE 75/45	04E.TQ.KE75/45.11	75	96	182	70
KE 90/45	04E.TQ.KE90/45.11	90	112	200	74
KE 110/45	04E.TQ.KE110/45.11	110	134	228	73
KE 125/45	04E.TQ.KE125/45.11	125	150	234	76
KE 160/45	04E.TQ.KE160/45.11	160	195	292	90

10 bar GAZ /GAS / ГАЗ, 16 bar WODA / WATER / ВОДА

TRÓJNIK ELEKTROOPOROWY 90°

Electrofusion Tee 90°

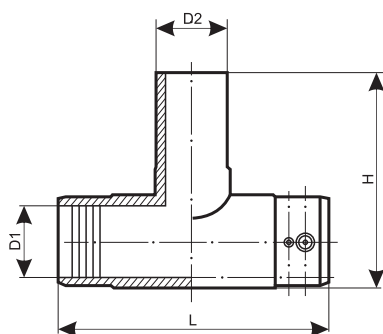
Тройник 90° с закладным электронагревателем



SDR 11, PE 100

Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D ₁ /D ₂ [mm]	L [mm]	L ₁ [mm]	H [mm]
TE 25	05E.TQ.TE25.11	25/25	106	39	85
TE 32/25	05E.TQ.TE 32/25.11	32/25	106	35	97
TE 32	05E.TQ.TE32.11	32/32	106	35	97
TE 40/32	05E.TQ.TE40/32.11	40/32	110	39	109
TE 40	05E.TQ.TE40.11	40/40	110	39	109
TE 50/32	05E.TQ.TE50/32.11	50/32	153	53	125
TE 50	05E.TQ.TE50.11	50/50	153	53	125
TE 63/32	05E.TQ.TE63/32.11	63/32	160	49	152
TE 63/40	05E.TQ.TE63/40.11	63/40	160	49	152
TE 63	05E.TQ.TE63.11	63/63	160	49	154

10 bar GAZ / GAS / ГАЗ, 16 bar WODA / WATER / ВОДА



SDR 11, PE 100

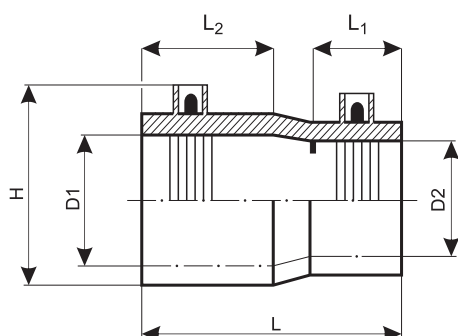
Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D ₁ /D ₂ [mm]	L [mm]	L ₁ [mm]	H [mm]
TE 75/50	05E.TQ.TE75/50.11	75/50	194	66	168
TE 75/63	05E.TQ.TE75/63.11	75/63	194	66	168
TE 75	05E.TQ.TE75.11	75/75	194	66	175
TE 90/63	05E.TQ.TE90/63.11	90/63	223	73	202
TE 90/75	05E.TQ.TE90/75.11	90/75	223	73	202
TE 90	05E.TQ.TE90.11	90/90	223	73	202
TE 110/63	05E.TQ.TE110/63.11	110/63	242	77	228
TE 110/75	05E.TQ.TE110/75.11	110/75	242	77	222
TE 110/90	05E.TQ.TE110/90.11	110/90	242	77	222
TE 110	05E.TQ.TE110.11	110/110	242	77	228

10 bar GAZ / GAS / ГАЗ, 16 bar WODA / WATER / ВОДА

REDUKCJA ELEKTROOPOROWA

Electrofusion Reducer

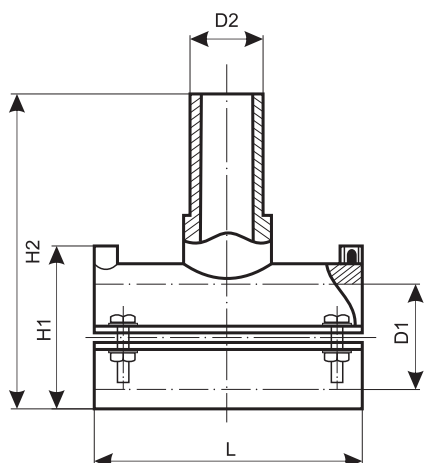
Редукционный переход с закладным электронагревателем



SDR 11, PE 100

Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D ₁ /D ₂ [mm]	L [mm]	L ₁ [mm]	L ₂ [mm]	H [mm]
RE 25/20	06E.TQ.RE25/20.11	25/20	69	32	32	50
RE 32/20	06E.TQ.RE32/20.11	32/20	75	32	40	61
RE 32/25	06E.TQ.RE32/25.11	32/25	75	32	40	61
RE 40/25	06E.TQ.RE40/25.11	40/25	89	31	40	71
RE 40/32	06E.TQ.RE40/32.11	40/32	87	34	46	72
RE 50/25	06E.TQ.RE50/25.11	50/25	93	32	40	84
RE 50/32	06E.TQ.RE50/32.11	50/32	94	30	43	84
RE 50/40	06E.TQ.RE50/40.11	50/40	99	45	48	85
RE 63/25	06E.TQ.RE63/25.11	63/25	103	32	48	99
RE 63/32	06E.TQ.RE63/32.11	63/32	102	32	48	99
RE 63/40	06E.TQ.RE63/40.11	63/40	102	41	48	99
RE 63/50	06E.TQ.RE63/50.11	63/50	102	42	48	99
RE 75/50	06E.TQ.RE75/50.11	75/50	146	52	77	112
RE 75/63	06E.TQ.RE75/63.11	75/63	146	54	79	112
RE 90/63	06E.TQ.RE90/63.11	90/63	154	56	78	130
RE 90/75	06E.TQ.RE90/75.11	90/75	156	69	77	130
RE 110/63	06E.TQ.RE110/63.11	110/63	205	73	91	152
RE 110/90	06E.TQ.RE110/90.11	110/90	173	74	86	149
RE 125/90	06E.TQ.RE125/90.11	125/90	216	88	97	160
RE 125/110	06E.TQ.RE125/110.11	125/110	224	89	98	161
RE 160/110	06E.TQ.RE160/110.11	160/110	225	86	115	213
RE 160/125	06E.TQ.RE160/125.11	160/125	234	92	100	201
RE 160/140	06E.TQ.RE160/140.11	160/140	234	94	99	201

10 bar GAZ / GAS / ГАЗ, 16 bar WODA / WATER / ВОДА



SDR 11, PE 100

Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D ₁ /D ₂ [mm]	L [mm]	H ₁ [mm]
OS 40/32	07E.TQ.OS40/32.11	40/32	105	129
OS 50/32	07E.TQ.OS50/32.11	50/32	105	139
OS 63/32	07E.TQ.OS63/32.11	63/32	119	169
OS 75/32	07E.TQ.OS75/32.11	75/32	118	179
OS 90/32	07E.TQ.OS90/32.11	90/32	127	195
OS 90/40	07E.TQ.OS90/40.11	90/40	127	195
OS 90/63	07E.TQ.OS90/63.11	90/63	128	196
OS 110/32	07E.TQ.OS110/32.11	110/32	127	209
OS 110/40	07E.TQ.OS110/40.11	110/40	127	206
OS 110/63	07E.TQ.OS110/63.11	110/63	127	210
OS 160/32	07E.TQ.OS160/32.11	160/32	145	286
OS 160/63	07E.TQ.OS160/63.11	160/63	145	264

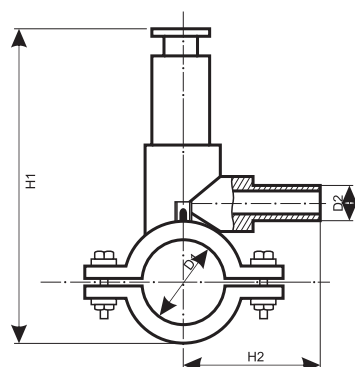
10 bar GAZ / GAS / ГАЗ, 16 bar WODA / WATER / ВОДА

TRÓJNIK SIODŁOWY z NAWIERTKĄ



Electrofusion Tapping Tee

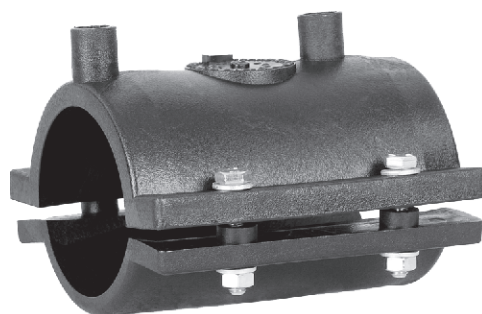
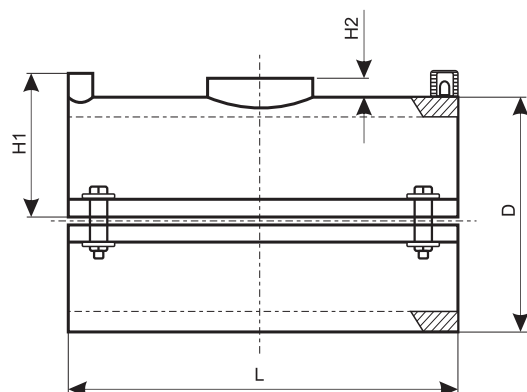
Седловой отвод с закладным электронагревателем с фрезой



SDR 11, PE 100

Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D ₁ /D ₂ [mm]	H ₁ [mm]	H ₂ [mm]
TS 40/25	08E.TQ.TS40/25.11	40/25	155	94
TS 40/32	08E.TQ.TS40/32.11	40/32	156	98
TS 50/25	08E.TQ.TS50/25.11	50/25	168	92
TS 50/32	08E.TQ.TS50/32.11	50/32	168	99
TS 63/25	08E.TQ.TS63/25.11	63/25	199	89
TS 63/32	08E.TQ.TS63/32.11	63/32	199	89
TS 63/40	08E.TQ.TS63/40.11	63/40	199	91
TS 75/25	08E.TQ.TS75/25.11	75/25	213	90
TS 75/32	08E.TQ.TS75/32.11	75/32	213	88
TS 75/40	08E.TQ.TS75/40.11	75/40	213	82
TS 90/25	08E.TQ.TS90/25.11	90/25	210	88
TS 90/32	08E.TQ.TS90/32.11	90/32	220	89
TS 90/40	08E.TQ.TS90/40.11	90/40	220	93
TS 110/32	08E.TQ.TS110/32.11	110/32	271	139
TS 110/40	08E.TQ.TS110/40.11	110/40	271	139
TS 110/63	08E.TQ.TS110/63.11	110/63	271	139
TS 160/32	08E.TQ.TS160/32.11	160/32	325	137
TS 160/63	08E.TQ.TS160/63.11	160/63	324	135

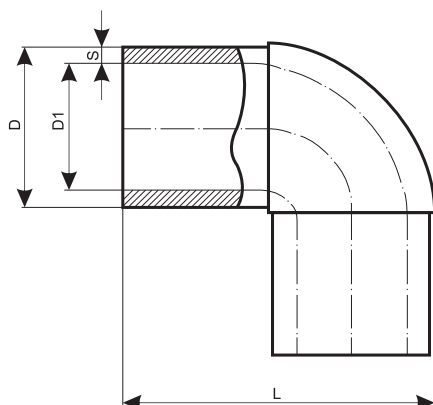
10 bar GAZ / GAS / ГАЗ, 16 bar WODA / WATER / ВОДА



SDR 11, PE 100

Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D [mm]	L [mm]	H ₁ [mm]	H ₂ [mm]
OSN 63	09E.TQ.OSN63.11	63	118	60	3
OSN 75	09E.TQ.OSN75.11	75	118	61	3
OSN 90	09E.TQ.OSN90.11	90	128	66	3
OSN 110	09E.TQ.OSN110.11	110	127	73	3
OSN 160	09E.TQ.OSN160.11	160	144	64	15

10 bar GAZ / GAS / ГАЗ, 16 bar WODA / WATER / ВОДА



SDR 11, PE 100

Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D [mm]	L [mm]	S [mm]
KD 90/90	01D.TQ.KD90/90.11	90	181	8,2
KD 110/90	01D.TQ.KD90/110.11	110	210	10,0
KD 160/90	01D.TQ.KD90/160.11	160	272	14,6

10 bar GAZ / GAS / ГАЗ, 16 bar WODA / WATER / ВОДА

SDR 17, PE 100

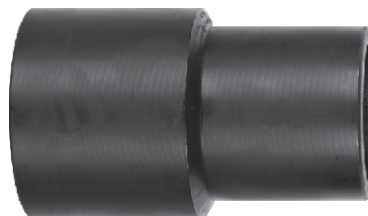
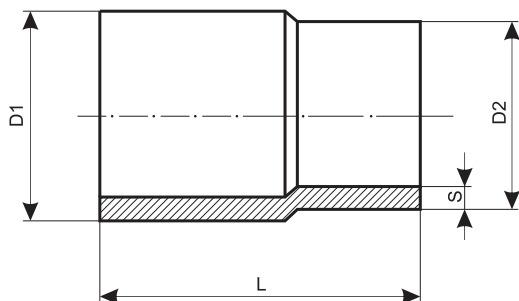
Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D [mm]	L [mm]	S [mm]
KD 90/90	01D.TQ.KD90/90.17	90	181	5,4
KD 110/90	01D.TQ.KD90/110.17	110	210	6,6
KD 160/90	01D.TQ.KD90/160.17	160	272	9,5

6 bar GAZ / GAS / ГАЗ, 10 bar WODA / WATER / ВОДА

REDUKCJA DOCZOŁOWA

Spigot Reducer

Редукционный переход



SDR 11, PE 100

Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D ₁ [mm]	D ₂ [mm]	L [mm]	S [mm]
RD 110/90	02D.TQ.RD110/90.11	110	90	176	10,0/8,2

10 bar GAZ / GAS / ГАЗ, 16 bar WODA / WATER / ВОДА

SDR 17, PE 100

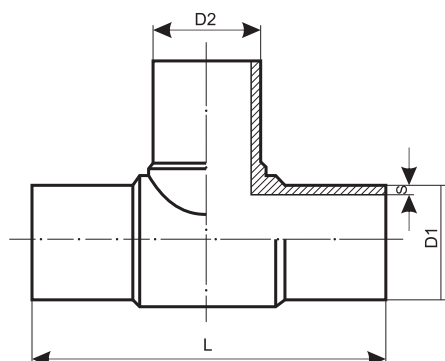
Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D ₁ [mm]	D ₁ [mm]	L [mm]	S [mm]
RD 110/90	02D.TQ.RD110/90.17	110	90	176	6,6/5,4

6 bar GAZ / GAS / ГАЗ, 10 bar WODA / WATER / ВОДА

TRÓJNIK DOCZOŁOWY 90°

Spigot Tee 90°

Тройник 90°



SDR 11, PE 100

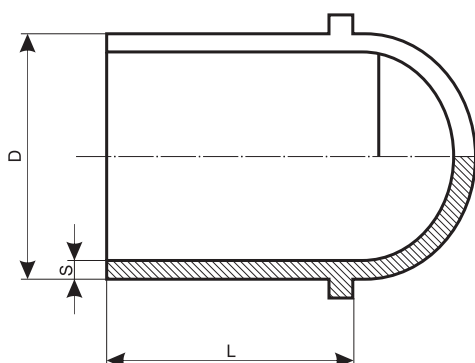
Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D ₁ [mm]	D ₂ [mm]	L [mm]	S [mm]
TD 90	03D.TQ.TD90.11	90	90	281	8,2
TD 90/63	03D.TQ.TD90/63.11	90	63	280	8,2/5,8
TD 110	03D.TQ.TD110.11	110	110	311	10,0
TD 110/63	03D.TQ.TD110/63.11	110	63	311	10,0/5,8
TD 110/90	03D.TQ.TD110/90.11	110	90	311	10,0/8,2

10 bar GAZ / GAS / ГАЗ, 16 bar WODA / WATER / ВОДА

SDR 17, PE 100

Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D ₁ [mm]	D ₂ [mm]	L [mm]	S [mm]
TD 90	03D.TQ.TD90.17	90	90	280	5,4
TD 90/63	03D.TQ.TD90/63.17	90	63	280	5,4/3,8
TD 110	03D.TQ.TD110.17	110	110	315	6,6
TD 110/63	03D.TQ.TD110/63.17	110	63	311	6,6/3,8
TD 110/90	03D.TQ.TD110/90.17	110	90	311	6,6/5,4

6 bar GAZ / GAS / ГАЗ, 10 bar WODA / WATER / ВОДА



SDR 11, PE 100

Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D [mm]	L [mm]	S [mm]
ZD 75	04D.TQ.ZD75.11	75	68	6,8
ZD 90	04D.TQ.ZD90.11	90	73	8,2
ZD 110	04D.TQ.ZD110.11	110	90	10,0
ZD 125	04D.TQ.ZD125.11	125	96	11,4
ZD 160	04D.TQ.ZD160.11	160	115	14,6

10 bar GAZ / GAS / ГАЗ, 16 bar WODA / WATER / ВОДА

SDR 17, PE 100

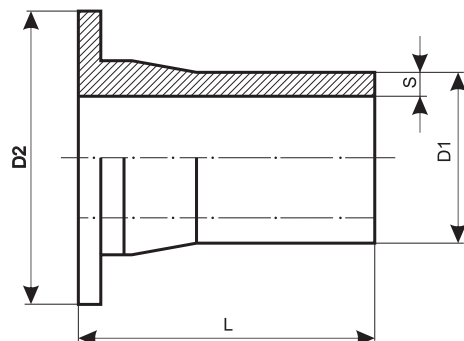
Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D [mm]	L [mm]	S [mm]
ZD 75	04D.TQ.ZD75.17	75	70	4,5
ZD 90	04D.TQ.ZD90.17	90	73	5,4
ZD 110	04D.TQ.ZD110.17	110	90	6,6
ZD 125	04D.TQ.ZD125.17	125	95	7,4
ZD 160	04D.TQ.ZD160.17	160	116	9,5

6 bar GAZ / GAS / ГАЗ, 10 bar WODA / WATER / ВОДА

TULEJA KOŁNIERZOWA

Spigot Flange Adapter

Втулка под фланец

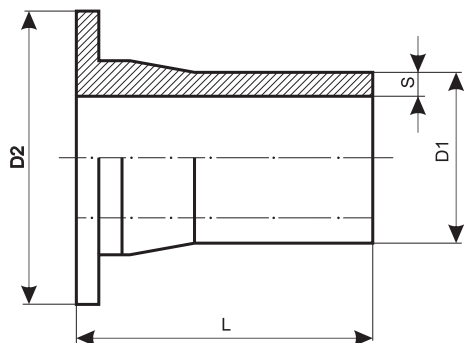


SDR 11, PE 100

Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D ₁ [mm]	D ₂ [mm]	L [mm]	S [mm]
TK 50*	05D.TK50.11	50	88	95	4,6
TK 63*	05D.TQ.TK63.11	63	101	119	5,8
TK 75*	05D.TK75.11	75	122	120	6,8
TK 90*	05D.TQ.TK90.11	90	136	140	8,2
TK 110*	05D.TQ.TK110.11	110	157	157	10,0
TK 125*	05D.TQ.TK125.11	125	157	170	11,4
TK 140	05D.TK140.11	140	188	125	12,7
TK 160*	05D.TQ.TK160.11	160	210	191	14,6
TK 180	05D.TK180.11	180	212	80	16,4
TK 200	05D.TK200.11	200	268	100	18,2
TK 225	05D.TK225.11	225	268	100	20,5
TK 250	05D.TK250.11	250	320	100	22,7
TK 280	05D.TK280.11	280	320	100	25,4
TK 315	05D.TK315.11	315	370	100	28,6
TK 355	05D.TK355.11	355	430	120	32,3
TK 400	05D.TK400.11	400	482	120	36,4
TK 450	05D.TK450.11	450	585	120	40,9
TK 500	05D.TK500.11	500	585	120	45,4
TK 560	05D.TK560.11	560	685	130	50,8
TK 630	05D.TK630.11	630	685	130	57,2
TK 710	05D.TK710.11	710	800	130	64,5
TK 800	05D.TK800.11	800	905	130	72,7

10 bar GAZ / GAS / ГАЗ, 16 bar WODA / WATER / ВОДА

*Tuleja długa, Spigot flange long, Втулка удлиненная под фланец



SDR 17, PE 100

Kod (code/код)	Numer katalogowy (catalogue number/ каталожный номер)	D ₁ [mm]	D ₂ [mm]	L [mm]	S [mm]
TK 50*	05D.TK50.17	50	88	95	3,0
TK 63*	05D.TQ.TK63.17	63	101	119	3,8
TK 75*	05D.TK75.17	75	122	120	4,5
TK 90*	05D.TQ.TK90.17	90	136	139	5,4
TK 110*	05D.TQ.TK110.17	110	157	157	6,6
TK 125*	05D.TQ.TK125.17	125	157	170	7,4
TK 140	05D.TK140.17	140	188	125	8,3
TK 160*	05D.TQ.TK160.17	160	210	191	9,5
TK 180	05D.TK180.17	180	212	80	10,7
TK 200	05D.TK200.17	200	268	100	11,9
TK 225	05D.TK225.17	225	268	100	13,4
TK 250	05D.TK250.17	250	320	100	14,8
TK 280	05D.TK280.17	280	320	100	16,6
TK 315	05D.TK315.17	315	370	100	18,7
TK 355	05D.TK355.17	355	430	120	21,1
TK 400	05D.TK400.17	400	482	120	23,7
TK 450	05D.TK450.17	450	585	120	26,7
TK 500	05D.TK500.17	500	585	120	29,7
TK 560	05D.TK560.17	560	685	130	33,2
TK 630	05D.TK630.17	630	685	130	37,4
TK 710	05D.TK710.17	710	800	130	42,1
TK 800	05D.TK800.17	800	905	130	47,4

6 bar GAZ / GAS / ГАЗ, 10 bar WODA / WATER / ВОДА

*Tuleja długa, Spigot flange long, Втулка удлиненная под фланец

PE/STAL

PE/STEEL

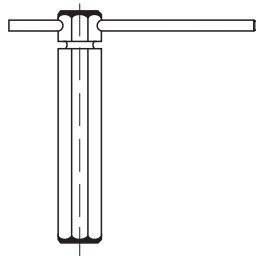
Переход ПЭ -Сталь



PE 80, PE 100

DN [mm]		
25/20		
32/25		
40/32		
50/40		
63/50		
75/65		
90/80		
110/100		
125/100		
140/125		
160/150		
180/150		
200/200		
225/200		
250/200		
250/250		
280/250		
315/250		
315/300		

WODA/GAZ, WATER/GAS, ВОДА/ГАЗ

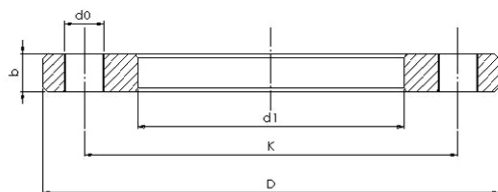


Kod (code/код)	
KLUCZ TS 40 - 50	
KLUCZ TS 63 - 90	
KLUCZ TS 110 - 160	

KOŁNIERZ STALOWY GALWANIZOWANY

Flange Backing Ring

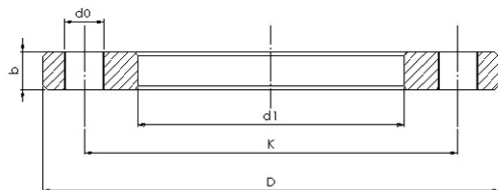
Фланец стальной



PN 10

DN [mm]	PE [mm]	D [mm]	d1 [mm]	b [mm]	k [mm]	d0 [mm]	ilość otworów	śruba M
25	32	115	42	14	85	14	4	M 12
32	40	140	52	14	100	18	4	M 12
40	50	150	63	16	110	18	4	M 16
50	63	165	78	16	125	18	4	M 16
65	75	185	92	16	145	18	4	M 16
80	90	200	108	18	160	18	8	M 16
100	110	220	128	18	180	18	8	M 16
100	125	220	135	18	180	18	8	M 16
125	140	250	158	18	210	18	8	M 16
150	160	285	178	20	240	22	8	M 20
150	180	285	186	20	240	22	8	M 20
200	200	340	236	20	295	22	8	M 20
200	225	340	238	20	295	22	8	M 20
250	250	395	289	24	350	22	12	M 20
250	280	395	295	24	350	22	12	M 20
300	315	445	339	28	400	22	12	M 20
350	355	505	377	30	460	22	16	M 20
400	400	565	431	32	515	26	16	M 24

Średnice powyżej Ø400 na zapytanie



PN 16

DN [mm]	PE [mm]	D [mm]	d1 [mm]	b [mm]	k [mm]	do [mm]	ilość otworów	śruba M
25	32	115	42	14	85	14	4	M 12
32	40	140	52	14	100	18	4	M 16
40	50	150	63	16	110	18	4	M 16
50	63	165	78	16	125	18	4	M 16
65	75	185	92	16	145	18	4	M 16
80	90	200	108	18	160	18	8	M 16
100	110	220	128	18	180	18	8	M 16
100	125	220	135	18	180	18	8	M 16
125	140	250	158	18	210	18	8	M 16
150	160	285	178	20	240	22	8	M 20
150	180	285	186	20	240	22	8	M 20
200	200	340	236	23	295	22	12	M 20
200	225	340	238	23	295	22	12	M 20
250	250	405	289	29	355	26	12	M 24
250	280	405	295	29	355	26	12	M 24
300	315	460	339	34	410	26	12	M 24
350	355	520	376	36	470	26	16	M 24
400	400	580	431	41	525	30	16	M 27

Średnice powyżej Ø400 na zapytanie



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