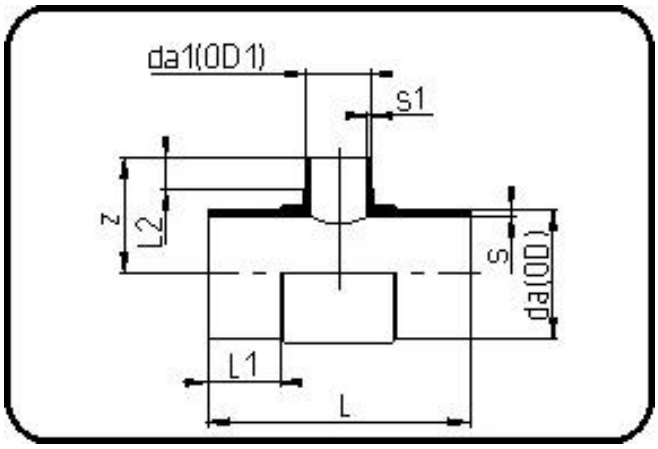


Tee reduced short spigot injection moulded Butt-welding PE 100-RC black

Size	Code	Detail	Weight	da(OD) mm	da1(OD1) mm	s mm	s1 mm	z mm	L mm	L1 mm	L2 mm
140/63	70.016.1463.17	140/63 SDR17 ISO S-8	1.380	140	63	8,3	3,8	120	300	86	32
140/75	70.016.1475.17	140/75 SDR17 ISO S-8	1.380	140	75	8,3	4,5	130	300	86	35
140/90	70.016.1490.17	140/90 SDR17 ISO S-8	1.409	140	90	8,3	5,4	130	300	86	42
140/110	70.016.1411.17	140/110 SDR17 ISO S-8	1.720	140	110	8,3	6,6	139	300	53	46
160/125	70.016.1612.17	160/125 SDR17 ISO S-8	2.220	160	125	9,5	7,4	150	325	62	50
180/63	70.016.1863.17	180/63 SDR17 ISO S-8	2.130	180	63	10,7	3,8	138	358	130	32
180/75	70.016.1875.17	180/75 SDR17 ISO S-8	2.200	180	75	10,7	4,5	140	360	120	31
180/110	70.016.1811.17	180/110 SDR17 ISO S-8	2.280	180	110	10,7	6,6	152	365	104	48
180/125	70.016.1812.17	180/125 SDR17 ISO S-8	2.600	180	125	10,7	7,4	161	365	96	52

Size	Code	Detail	Weight	da(OD) mm	da1(OD1) mm	s mm	s1 mm	z mm	L mm	L1 mm	L2 mm
225/125	70.016.2212.17	225/125 SDR17 ISO S-8	4.380	225	125	13,4	7,4	180	445	140	45
500/200	70.016.5020.17	500/200 SDR17 ISO S-8	48.740	500	200	29,7	11,9	405	900	133	115
90/32	70.016.9032.11	90/32 SDR11 ISO S-5	0.579	90	32	8,2	3	85	213	57	23
90/50	70.016.9050.11	90/50 SDR11 ISO S-5	0.589	90	50	8,2	4,6	90	210	57	27
110/32	70.016.1132.11	110/32 SDR11 ISO S-5	0.963	110	32	10	3	94	240	70	23
110/50	70.016.1150.11	110/50 SDR11 ISO S-5	0.965	110	50	10	4,6	100	240	70	27
125/63	70.016.1263.11	125/63 SDR11 ISO S-5	1.420	125	63	11,4	5,8	112	275	75	31
140/63	70.016.1463.11	140/63 SDR11 ISO S-5	1.880	140	63	12,7	5,8	120	302	87	32
140/75	70.016.1475.11	140/75 SDR11 ISO S-5	1.850	140	75	12,7	6,8	130	302	87	35
140/90	70.016.1490.11	140/90 SDR11 ISO S-5	1.967	140	90	12,7	8,2	130	305	88	42
140/110	70.016.1411.11	140/110 SDR11 ISO S-5	2.280	140	110	12,7	10	141	305	54	47
160/125	70.016.1612.11	160/125 SDR11 ISO S-5	2.820	160	125	14,6	11,4	150	325	62	52
180/63	70.016.1863.11	180/63 SDR11 ISO S-5	3.160	180	63	16,4	5,8	139	358	132	32

Size	Code	Detail	Weight	da(OD) mm	da1(OD1) mm	s mm	s1 mm	z mm	L mm	L1 mm	L2 mm
180/75	70.016.1875.11	180/75 SDR11 ISO S-5	3.180	180	75	16,4	6,8	144	362	119	31
180/125	70.016.1812.11	180/125 SDR11 ISO S-5	3.360	180	125	16,4	11,4	166	362	100	52
225/125	70.016.2212.11	225/125 SDR11 ISO S-5	6.400	225	125	20,5	11,4	178	456	143	45
500/200	70.016.5020.11	500/200 SDR11 ISO S-5	64.000	500	200	45,4	18,2	405	900	130	115