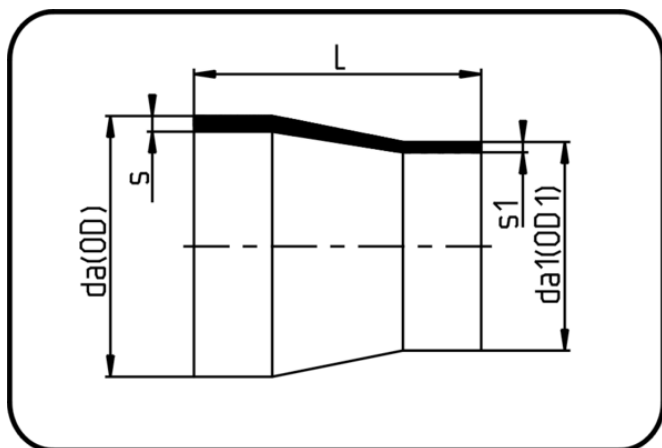


Fittings with short Spigot



Code: 009

- Reducer concentric

- short spigot
- injection moulded

- Butt-welding

- PE 100-RC black

Dimension	Code	Detail	da(OD) mm	da1(OD1) mm	s mm	L mm	s1 mm	Weight
75/63	70.009.7563.17	75/63 SDR17 ISO S-8	75	63	4,5	60	3,8	0.06
90/63	70.009.9063.17	90/63 SDR17 ISO S-8	90	63	5,4	70	3,8	0.087
90/75	70.009.9075.17	90/75 SDR17 ISO S-8	90	75	5,4	65	4,5	0.1
110/63	70.009.1163.17	110/63 SDR17 ISO S-8	110	63	6,6	88	3,8	0.154
110/75	70.009.1175.17	110/75 SDR17 ISO S-8	110	75	6,6	85	4,5	0.15
110/90	70.009.1190.17	110/90 SDR17 ISO S-8	110	90	6,6	85	5,4	0.172
125/63	70.009.1263.17	125/63 SDR17 ISO S-8	125	63	7,4	91	3,8	0.2
125/75	70.009.1275.17	125/75 SDR17 ISO S-8	125	75	7,4	100	4,5	0.236
125/90	70.009.1290.17	125/90 SDR17 ISO S-8	125	90	7,4	86	5,4	0.21
125/110	70.009.1211.17	125/110 SDR17 ISO S-8	125	110	7,4	89	6,6	0.23
140/75	70.009.1475.17	140/75 SDR17 ISO S-8	140	75	8,3	110	4,5	0.29
140/90	70.009.1490.17	140/90 SDR17 ISO S-8	140	90	8,3	110	5,4	0.32
140/110	70.009.1411.17	140/110 SDR17 ISO S-8	140	110	8,3	100	6,6	0.35
140/125	70.009.1412.17	140/125 SDR17 ISO S-8	140	125	8,3	95	7,4	0.305
160/90	70.009.1690.17	160/90 SDR17 ISO S-8	160	90	9,5	101,5	5,4	0.35
160/110	70.009.1611.17	160/110 SDR17 ISO S-8	160	110	9,5	101,5	6,6	0.39
160/125	70.009.1612.17	160/125 SDR17 ISO S-8	160	125	9,5	118	7,4	0.468
160/140	70.009.1614.17	160/140 SDR17 ISO S-8	160	140	9,5	118	8,3	0.494
180/90	70.009.1890.17	180/90 SDR17 ISO S-8	180	90	10,7	157	5,4	0.73
180/110	70.009.1811.17	180/110 SDR17 ISO S-8	180	110	10,7	157	6,6	0.73
180/125	70.009.1812.17	180/125 SDR17 ISO S-8	180	125	10,7	117	7,4	0.575
180/140	70.009.1814.17	180/140 SDR17 ISO S-8	180	140	10,7	136	8,3	0.705
180/160	70.009.1816.17	180/160 SDR17 ISO S-8	180	160	10,7	124,5	9,5	0.66

Dimension	Code	Detail	da(OD) mm	da1(OD1) mm	s mm	L mm	s1 mm	Weight
200/140	70.009.2014.17	200/140 SDR17 ISO S-8	200	140	11,9	137	8,3	0.85
200/160	70.009.2016.17	200/160 SDR17 ISO S-8	200	160	11,9	131,5	9,5	0.854
200/180	70.009.2018.17	200/180 SDR17 ISO S-8	200	180	11,9	137	10,7	0.951
225/140	70.009.2214.17	225/140 SDR17 ISO S-8	225	140	13,4	162	8,3	1.33
225/160	70.009.2216.17	225/160 SDR17 ISO S-8	225	160	13,4	137	9,5	1.04
225/180	70.009.2218.17	225/180 SDR17 ISO S-8	225	180	13,4	162	10,7	1.37
225/200	70.009.2220.17	225/200 SDR17 ISO S-8	225	200	13,4	162	11,9	1.39
250/160	70.009.2516.17	250/160 SDR17 ISO S-8	250	160	14,8	151	9,5	1.4
250/180	70.009.2518.17	250/180 SDR17 ISO S-8	250	180	14,8	155	10,7	1.58
250/200	70.009.2521.17	250/200 SDR17 ISO S-8	250	200	14,8	158	11,9	1.6
250/225	70.009.2522.17	250/225 SDR17 ISO S-8	250	225	14,8	158	13,4	1.8
280/200	70.009.2820.17	280/200 SDR17 ISO S-8	280	200	16,6	202	11,9	2.46
280/225	70.009.2822.17	280/225 SDR17 ISO S-8	280	225	16,6	202	13,4	2.66
280/250	70.009.2825.17	280/250 SDR17 ISO S-8	280	250	16,6	193	14,8	2.69
315/200	70.009.3120.17	315/200 SDR17 ISO S-8	315	200	18,7	199	11,9	3.18
315/225	70.009.3122.17	315/225 SDR17 ISO S-8	315	225	18,7	197	13,4	3.05
315/250	70.009.3125.17	315/250 SDR17 ISO S-8	315	250	18,7	185	14,8	3.47
315/280	70.009.3128.17	315/280 SDR17 ISO S-8	315	280	18,7	198	16,6	3.36
25/20	70.009.2520.11	25/20 SDR11 ISO S-5	25	20	3	33	3	0.007
32/20	70.009.3220.11	32/20 SDR11 ISO S-5	32	20	3	40	3	0.009
32/25	70.009.3225.11	32/25 SDR11 ISO S-5	32	25	3	40	3	0.01
40/20	70.009.4020.11	40/20 SDR11 ISO S-5	40	20	3,7	42	3	0.013
40/25	70.009.4025.11	40/25 SDR11 ISO S-5	40	25	3,7	42	3	0.015
40/32	70.009.4032.11	40/32 SDR11 ISO S-5	40	32	3,7	39	3	0.016
50/25	70.009.5025.11	50/25 SDR11 ISO S-5	50	25	4,6	47	3	0.023
50/32	70.009.5032.11	50/32 SDR11 ISO S-5	50	32	4,6	41	3	0.022
50/40	70.009.5040.11	50/40 SDR11 ISO S-5	50	40	4,6	47	3,7	0.028
63/32	70.009.6332.11	63/32 SDR11 ISO S-5	63	32	5,8	57	3	0.04
63/40	70.009.6340.11	63/40 SDR11 ISO S-5	63	40	5,8	52	3,7	0.045
63/50	70.009.6350.11	63/50 SDR11 ISO S-5	63	50	5,8	57	4,6	0.053
75/32	70.009.7532.11	75/32 SDR11 ISO S-5	75	32	6,8	70	3	0.071
75/40	70.009.7540.11	75/40 SDR11 ISO S-5	75	40	6,8	70	3,7	0.08
75/50	70.009.7550.11	75/50 SDR11 ISO S-5	75	50	6,8	63	4,6	0.077
75/63	70.009.7563.11	75/63 SDR11 ISO S-5	75	63	6,8	59	5,8	0.077
90/50	70.009.9050.11	90/50 SDR11 ISO S-5	90	50	8,2	76	4,6	0.116
90/63	70.009.9063.11	90/63 SDR11 ISO S-5	90	63	8,2	68	5,8	0.113
90/75	70.009.9075.11	90/75 SDR11 ISO S-5	90	75	8,2	68	6,8	0.128
110/50	70.009.1150.11	110/50 SDR11 ISO S-5	110	50	10	90	4,6	0.225
110/63	70.009.1163.11	110/63 SDR11 ISO S-5	110	63	10	88	5,8	0.2

Dimension	Code	Detail	da(OD) mm	da1(OD1) mm	s mm	L mm	s1 mm	Weight
110/75	70.009.1175.11	110/75 SDR11 ISO S-5	110	75	10	85	6,8	0.215
110/90	70.009.1190.11	110/90 SDR11 ISO S-5	110	90	10	85	8,2	0.23
125/63	70.009.1263.11	125/63 SDR11 ISO S-5	125	63	11,4	100	5,8	0.293
125/75	70.009.1275.11	125/75 SDR11 ISO S-5	125	75	11,4	100	6,8	0.32
125/90	70.009.1290.11	125/90 SDR11 ISO S-5	125	90	11,4	89	8,2	0.304
125/110	70.009.1211.11	125/110 SDR11 ISO S-5	125	110	11,4	89	10	0.329
140/75	70.009.1475.11	140/75 SDR11 ISO S-5	140	75	12,7	110	6,8	0.459
140/90	70.009.1490.11	140/90 SDR11 ISO S-5	140	90	12,7	110	8,2	0.47
140/110	70.009.1411.11	140/110 SDR11 ISO S-5	140	110	12,7	100	10	0.45
140/125	70.009.1412.11	140/125 SDR11 ISO S-5	140	125	12,7	92	11,4	0.445
160/90	70.009.1690.11	160/90 SDR11 ISO S-5	160	90	14,6	100	8,2	0.52
160/110	70.009.1611.11	160/110 SDR11 ISO S-5	160	110	14,6	104	10	0.58
160/125	70.009.1612.11	160/125 SDR11 ISO S-5	160	125	14,6	114	11,4	0.686
160/140	70.009.1614.11	160/140 SDR11 ISO S-5	160	140	14,6	114	12,7	0.66
180/90	70.009.1890.11	180/90 SDR11 ISO S-5	180	90	16,4	157	8,2	0.98
180/110	70.009.1811.11	180/110 SDR11 ISO S-5	180	110	16,4	157	10	1.06
180/125	70.009.1812.11	180/125 SDR11 ISO S-5	180	125	16,4	120	11,4	0.85
180/140	70.009.1814.11	180/140 SDR11 ISO S-5	180	140	16,4	136	12,7	1.03
180/160	70.009.1816.11	180/160 SDR11 ISO S-5	180	160	16,4	123	14,6	0.96
200/140	70.009.2014.11	200/140 SDR11 ISO S-5	200	140	18,2	137	12,7	1.174
200/160	70.009.2016.11	200/160 SDR11 ISO S-5	200	160	18,2	134	14,6	1.24
200/180	70.009.2018.11	200/180 SDR11 ISO S-5	200	180	18,2	137	16,4	1.361
225/140	70.009.2214.11	225/140 SDR11 ISO S-5	225	140	20,5	162	12,8	1.82
225/160	70.009.2216.11	225/160 SDR11 ISO S-5	225	160	20,5	137	14,6	1.59
225/180	70.009.2218.11	225/180 SDR11 ISO S-5	225	180	20,5	162	16,4	2.03
225/200	70.009.2220.11	225/200 SDR11 ISO S-5	225	200	20,5	162	18,2	1.93
250/160	70.009.2516.11	250/160 SDR11 ISO S-5	250	160	22,7	160	14,6	2
250/180	70.009.2518.11	250/180 SDR11 ISO S-5	250	180	22,7	157	16,4	2.12
250/200	70.009.2521.11	250/200 SDR11 ISO S-5	250	200	22,7	144	18,2	2.12
250/225	70.009.2522.11	250/225 SDR11 ISO S-5	250	225	22,7	144	20,5	2.26
280/200	70.009.2820.11	280/200 SDR11 ISO S-5	280	200	25,4	188	18,2	3.14
280/225	70.009.2822.11	280/225 SDR11 ISO S-5	280	225	25,4	202	20,5	3.75
280/250	70.009.2825.11	280/250 SDR11 ISO S-5	280	250	25,4	165	22,7	3.2
315/200	70.009.3120.11	315/200 SDR11 ISO S-5	315	200	28,6	200	18,2	4.14
315/225	70.009.3122.11	315/225 SDR11 ISO S-5	315	225	28,6	209	20,5	4.56
315/250	70.009.3125.11	315/250 SDR11 ISO S-5	315	250	28,6	185	22,7	4.34
315/280	70.009.3128.11	315/280 SDR11 ISO S-5	315	280	28,6	198	25,4	4.56