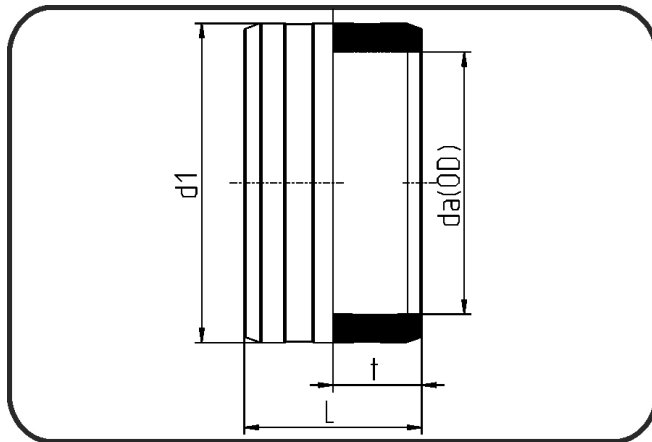


Electro Fusion Fittings



Code: 373

- E-Coupler bifilar
- machined
- Electro-fusion
- PE 100-RC black

Necessary installation equipment can be found in the Welding Technology section.

Dimension	Code	Detail	da(OD) mm	L mm	d1 mm	t mm	Weight
560	70.373.0560.26	560 SDR 41-26 MOP 6bar	560	380	615	190	17.40
630	70.373.0630.26	630 SDR 41-26 MOP 6bar	630	420	690	210	23.50
710	70.373.0710.26	710 SDR 41-26 MOP 6bar	710	442	775	221	28.60
800	70.373.0800.26	800 SDR 41-26 MOP 6bar	800	500	875	250	41.60
900	70.373.0900.26	900 SDR 41-26 MOP 6bar	900	510	980	255	53.50
1000	70.373.1000.26	1000 SDR 41-26 MOP 6bar	1.000	530	1.090	265	69.40
1200	70.373.1200.26	1200 SDR 41-26 MOP 6bar	1.200	540	1.310	270	101.20
1400	70.373.1400.26	1400 SDR 33-26 MOP 6bar	1.400	550	1.525	275	147.00
1600	70.373.1600.26	1600 SDR 33-26 MOP 6bar	1.600	570	1.740	285	189.00
560	70.373.0560.17	560 SDR 33-17 MOP 10bar	560	380	640	190	26.70
630	70.373.0630.17	630 SDR 33-17 MOP 10bar	630	410	715	205	33.50
710	70.373.0710.17	710 SDR 33-17 MOP 10bar	710	442	805	205	43.00
800	70.373.0800.17	800 SDR 33-17 MOP 10bar	800	500	915	250	73.40
900	70.373.0900.17	900 SDR 33-17 MOP 10bar	900	510	1.025	255	90.50
1000	70.373.1000.17	1000 SDR 33-17 MOP 10bar	1.000	530	1.140	265	115.00
1200	70.373.1200.17	1200 SDR 33-17 MOP 10bar	1.200	540	1.365	270	169.00
1400	70.373.1400.17	1400 SDR 33-17 MOP 10bar	1.400	550	1.590	275	235.00
560	70.373.0560.11	560 SDR 17-11 MOP 16bar	560	380	685	190	43.50
630	70.373.0630.11	630 SDR 17-11 MOP 16bar	630	420	770	210	61.70
710	70.373.0710.11	710 SDR 17-11 MOP 16bar	710	442	871	221	77.50
800	70.373.0800.11	800 SDR 17-11 MOP 16bar	800	500	980	250	92.50
900	70.373.0900.11	900 SDR 17-11 MOP 16bar	900	510	1.105	255	124.00