

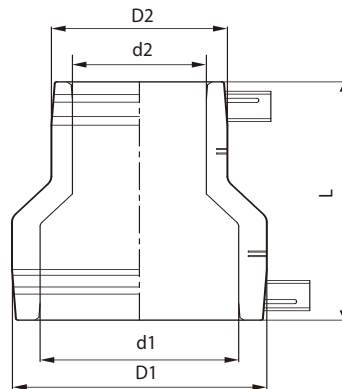


REDUCER (EF)

SDR 11, PE2708/PE4710

REDUCER DIMENSION SHEET

- Manufactured in accordance with AWWA C901 & C906, ASTM D2513, D3350 and F1055
- Certified to NSF/ANSI 61, NSF/ANSI-372
- Produced by using a resin listed on the PPI TR-4
- Suitable for Water, Gaseous, Fluids and Slurries
- Easy installation and Lower human error rate
- For installation, Refer to ASTM F3565 and COSMOIND's electrofusion manual



(at 73.4°F)

Grade	Gas		Industrial	
	SDR17	SDR11	SDR17	SDR11
2708	62.5 psi	100 psi	100 psi	160 psi
4710	80 psi	125 psi	125 psi	200 psi

Unit : inch

DN		SDR	EF Reducer			Weight (lbs.)	Item Code	
[d1]	[d2]		D1	D2	L		Gas	Industrial
3/4" IPS	1/2" CTS	11	1.728	1.728	3.504	0.24	COS 0199	COS W0199
3/4" IPS	1" CTS	11	1.795	1.795	3.504	0.24	COS 0200	COS W0200
1" CTS	1/2" CTS	11	1.795	1.795	3.504	0.22	COS 0201	COS W0201
1" IPS	1/2" CTS	11	2.047	2.047	3.701	0.26	COS 0208	COS W0208
1" IPS	3/4" CTS	11	2.047	2.047	3.701	0.26	COS 0210	COS W0210
1" IPS	1" CTS	11	2.047	2.047	3.701	0.26	COS 0211	COS W0211
2" IPS	1" IPS	11	3.256	1.953	5.118	0.64	COS 0212	COS W0212
2" IPS	1 1/4" CTS	11	3.256	2.264	5.118	0.64	COS 021401	COS W021401
4" IPS	2" IPS	11	5.567	3.338	7.087	1.57	COS 0220	COS W0220
4" IPS	3" IPS	11	5.567	4.409	7.087	2.00	COS 0225	COS W0225
6" IPS	4" IPS	11	7.874	5.433	7.874	3.59	COS 0230	COS W0230
8" IPS	6" IPS	11	10.748	8.150	9.646	9.35	COS 0236	COS W0236
12" IPS	6" IPS	11	15.750	8.149	13.780	21.25	COS 0237	COS W0237
12" IPS	8" IPS	11	15.750	10.803	13.780	26.23	COS 0238	COS W0238