

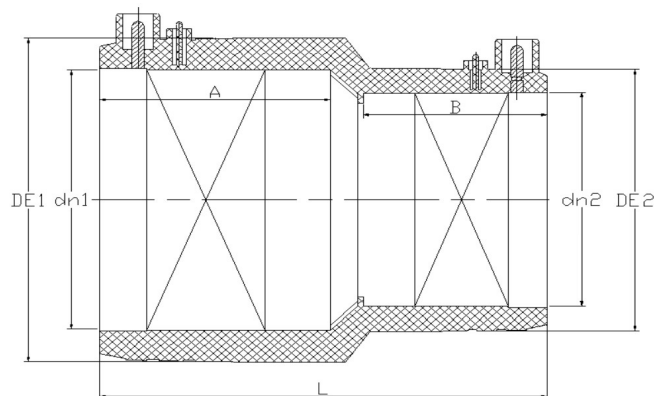
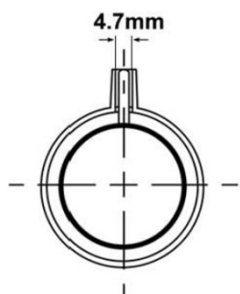


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ELECTROFUSION REDUCERS

IPS • SDR11 • Dimensions in millimetres and inches



Nominal Size (IPS)	Weight (kg/lbs.)	A (mm/inch)	B (mm/inch)	L (mm/inch)	DE1 (mm/inch)	DE2 (mm/inch)	Part Number
2" × 1"	0.215 kg 0.47 lb.	53 mm 2.087"	47 mm 1.850"	121 mm 4.764"	78 mm 3.071"	44 mm 1.732"	EFR020111
3" × 2"	0.450 kg 0.99 lb.	74 mm 2.913"	57 mm 2.244"	150 mm 5.906"	108 mm 4.252"	76 mm 2.992"	EFR030211
4" × 2"	0.700 kg 1.54 lb.	81 mm 3.189"	57 mm 2.244"	167 mm 6.575"	138 mm 5.433"	76 mm 2.992"	EFR040211
4" × 3"	0.750 kg 1.65 lb.	81 mm 3.189"	73 mm 2.874"	170 mm 6.693"	138 mm 5.433"	108 mm 4.252"	EFR040311
6" × 3"	1.960 kg 4.32 lb.	98 mm 3.858"	81 mm 3.189"	215 mm 8.465"	203 mm 7.992"	109 mm 4.291"	EFR060311
6" × 4"	2.050 kg 4.52 lb.	99 mm 3.898"	79 mm 3.110"	206 mm 8.110"	205 mm 8.071"	141 mm 5.551"	EFR060411
8" × 6"	—	—	—	—	—	—	EFR080611

- Pop-up fusion indicators for a successful weld
- Molded and manufactured in accordance and to meet and exceed PE3608, PE4710, and PE100 Resin Specifications - AWWA F714, F1055, D2513, D3035, D3350, C901/906, NSF/ANSI61 standards and specifications
- Rated for water/gas at 200psi at 73.40°F (23°C) with a minimum 50-year design life, depending on application.
- Also available in Metric Sizes by special order