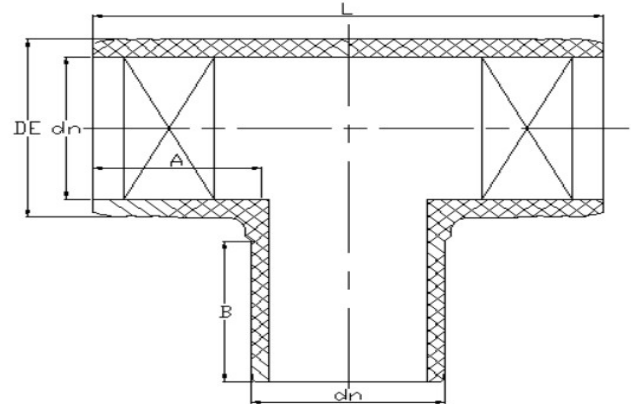
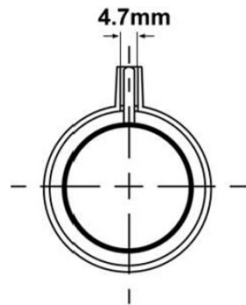


ELECTROFUSION TEES

IPS • SDR11 • Dimensions in millimetres and inches



Nominal Size (IPS)	WEIGHT (kg/lbs.)	A (mm/inch)	B (mm/inch)	L (mm/inch)	DE (mm/inch)	Part Number
1"	0.084 kg 0.19 lb.	38 mm 1.496"	43 mm 1.693"	107 mm 4.213"	41 mm 1.614"	EFT01011
2"	0.361 kg 0.80 lb.	56 mm 2.205"	60 mm 2.362"	162 mm 6.378"	76 mm 2.992"	EFT02011
3"	0.871 kg 1.92 lb.	67 mm 2.638"	75 mm 2.953"	212 mm 8.346"	107 mm 4.213"	EFT03011
4"	1.676 kg 3.69 lb.	75 mm 2.953"	82 mm 3.228"	248 mm 9.764"	139 mm 5.472"	EFT04011
4" x 2" x 4"	1.160 kg 2.56 lb.	77 mm 3.031"	56 mm 2.205"	209 mm 8.228"	139 mm 5.472"	EFT040211
4" x 3" x 4"	—	—	—	—	—	EFT040311
6" x 2" x 6"	2.900 kg 6.39 lb.	95 mm 3.740"	58 mm 2.283"	246 mm 9.685"	204 mm 8.031"	EFT060211
6" x 4" x 6"	3.600 kg 7.94 lb.	96 mm 3.780"	87 mm 3.425"	291 mm 11.457"	203 mm 7.992"	EFT060411
6" x 6" x 6"	4.558 kg 10.05 lb.	97 mm 3.819"	110 mm 4.331"	332 mm 13.071"	204 mm 8.031"	EFT06011
8" x 8" x 8"	8.954 kg 19.74 lb.	102 mm 4.016"	120 mm 4.724"	396 mm 15.591"	267 mm 10.512"	EFT08011

- 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