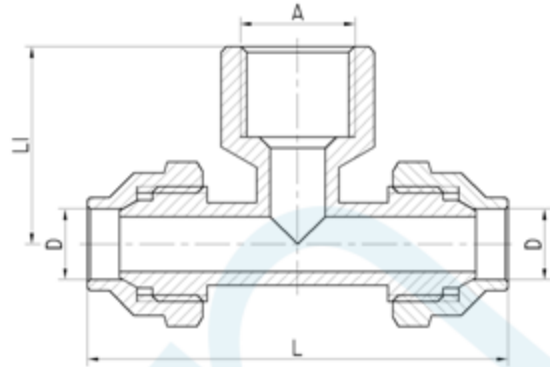


TEE C×C×F

Brand Name: **elson**



CODE	DESCRIPTION	L(mm)	L1(mm)	A	D
86085	TEE Cx C x F 15mmFLx15mmFLx15mmFI CP	76.5	36	G1/2	DN15
86086	TEE Cx C x F 15mmFLx15mmFLx15mmFI BRS	76.5	36	G1/2	DN15
86088	TEE Cx C x F 20mmFLx20mmFLx15mmFI BRS	82.4	34.5	G1/2	DN20
86090	TEE Cx C x F 20mmFLx20mmFLx20mmFI BRS	92.4	37	G3/4	DN20
86092	TEE Cx C x F 25mmFLx25mmFLx25mmFI BRS	114.3	48	G1	DN25

Product Specification & Features

- Maximum Working Temperature: 95°C
- Maximum Working Pressure at 20°C : Water-2000Kpa, Gas-500KPa
- Threads: Complies with AS 1722.2
- Material: DR Brass, Complies with AS 2345
- Suitable for Potable Water – complies with AS/NZS 4020

Standards & Approvals



WaterMark
WMKA02497
Standard AS 3688
SAI GLOBAL



Australian Standard
Certificate No. SMK 02497
Standard AS 3688

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