



LF COMPRESSION TEE WATER HAMMER ARRESTOR

Product Features

- Helps to eliminate shock waves generated in piping systems by sudden on/off changes in flow
- In line compression tee connection
- Polypropylene piston
- AA arrestors are suitable for 1-3 fixture units
- May be installed at any angle
- To function more effectively, please install within 6 feet of the fixture the arrestor is servicing.
- Temperature range: 33°F to 180°F
- Max. working pressure: 350psi
- Meets ASSE 1010
- NSF 61& NSF 372 compliant
- cUPC/IAPMO listed
- Can be installed in systems without need for access panels*

*Always check local plumbing codes to determine if access panels are required. Sweat version not to be used in conjunction with copper propress system due to brass connection.

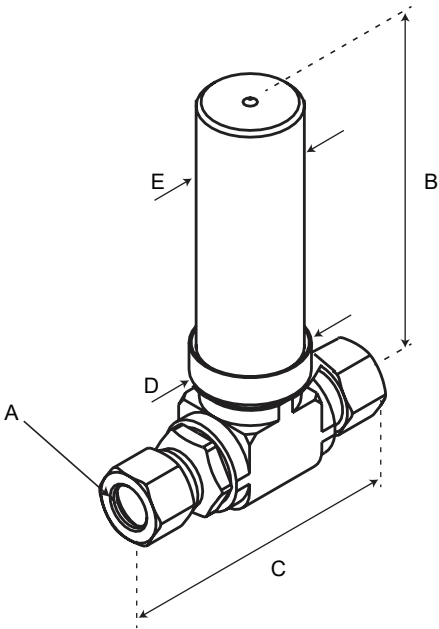


PFXWHAUTB

Product Specifications

Model Numbers:

- PFXWHAUTB 1/4" OD Compression tee
PFXWHAUTC 3/8" OD Compression tee



Model Numbers	A	B	C	D	E
PFXWHAUTB	1/4" OD Compression tee	3-15/16" (100mm)	2-1/2" (63.5mm)	15/16"(25.01mm)	7/8"(22.2mm)
PFXWHAUTC	3/8" OD Compression tee	3-15/16" (100mm)	2-1/2" (63.5mm)	15/16"(25.01mm)	7/8"(22.2mm)

* All measurements are nominal. Please verify before actual installation.

Warranty and Codes

This PROFLO product carries a 1-year limited warranty.

