TRACPipe® TRACPipe® AP TRACPipe® PS II

Product

Threaded Tee Fitting for TracPipe and TracPipe AP by Pipe Outlet (Female/Male-NPT) with Flip Sleeve Assembly

Project Information

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Tee fitting for TracPipe and TracPipe AP Tubing and NPT threads outlet. Tubing Runs by Pipe Branch. Branch Thread is NPT. For use indoor, outdoor, and concealed location applications.



Technical Data

Materials

Nut and Body	Yellow Brass
Split Rings	Bronze/Brass
Tee Body	Yellow Brass
Sleeve Adapter	HDPE
Flip Sleeve	Silicone

Pressure Ratings (used with tubing)

Specification Operating Pressure	25 PSIG
CSA International Evaluation Report - Max Operating Pressure, 3/8" through 1"	125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range	-20 to 200 Deg F

Codes

ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

Listings

CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682

Dimensional Information

✓	*TracPipe Size*	*P/N*	*Diameter Sleeve Adapter (Nom. in.)*	*Diameter across flats (Nom. in.)*	*w/Flip Sleeve Tucked (Nom. in.)*	**Height (Nom. In.)*	*NPT Size*	*Weight (lbs)*
❒	1/2"	FGP-AF-T500-750	1-9/16"	1-1/4"	5-1/8"	2"	3/4" M-NPT	1.0
❒	1/2"	FGP-AF-T500-500	1-9/16"	1-1/4"	5-1/8"	1-3/4"	1/2" F-NPT	1.0
❒	3/4"	FGP-AF-T750-500	1-13/16"	1-1/2"	5-9/16"	1-7/8"	1/2" F-NPT	1.6
❒	3/4"	FGP-AF-T750-750	1-13/16"	1-1/2"	5-9/16"	1-7/8"	3/4" F-NPT	1.6
❒	1"	FGP-AF-T1000-1000	2-1/8"	1-3/4"	6-1/4"	2-1/2"	1" F-NPT	2.2

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