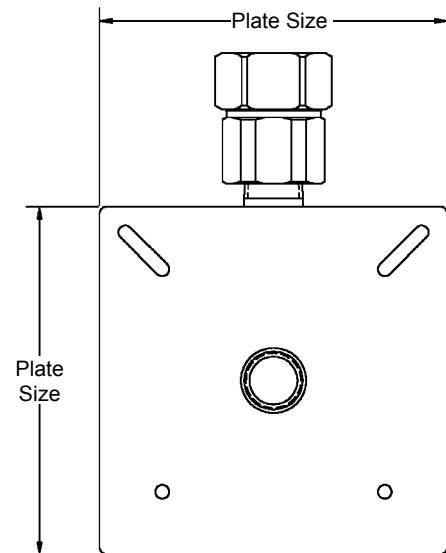


Description (Sample Specification Language)

Gastite® is a corrugated stainless steel tubing complying with ANSI LC 1b "Fuel Gas Piping Systems Using CSST" and listed with CSA®, ICBO and IAPMO. Manufacturing materials are: ASTM A240 type 300 corrugated stainless steel tubing with a minimum wall thickness of .010", jacketing of UV resistant polyethylene meeting the requirements of ASTM E84 for flame spread and smoke density. All mechanical tube fittings are SAE CA360 brass incorporating double wall flare sealing and Jacket Lock™ jacket capturing for steel tubing protection.

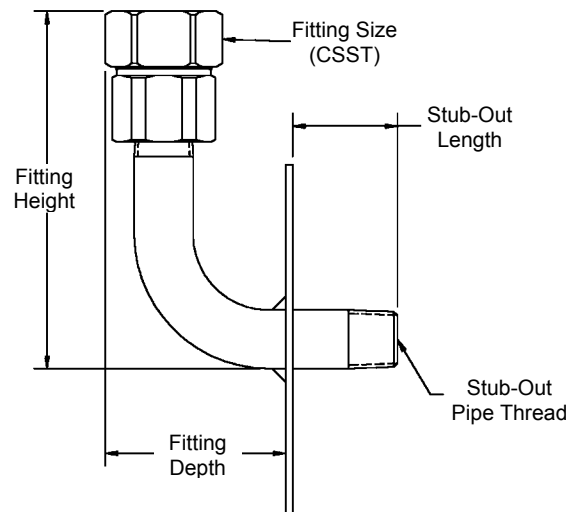
Features:

- Quick & Easy Installation
- Required Tools: Tubing Cutter, Utility Knife, Wrenches
- Fewer Fittings, Less Waste
- Technical Support
- Approved for Concealed Use
- Tool-Less Flare Fitting Design
- Metal-to-Metal Seal
- Self-Guiding Fitting Assembly
- Patented Jacket-Lock™
- Fully Reusable Fitting
- Fixed Point Termination



Applicable Standards & Listings:

- CSA: ANSI LC 1b "Fuel Gas Piping Systems Using Corrugated Stainless Steel Tubing"
- IAS: International Approval Services Certificate No. 188978-1009875
- ICBO: International Conference of Building Officials Report No. ER-5122
- IAPMO: International Association of Plumbing & Mechanical Officials - File No. C-3250



Technical Data:

General

Max. Approved Operating Pressure	5 psi
Recommended Test Pressure	50 psi
Operating Temperature Range	-100°F to 400°F
Fitting Material	CA360
Stub-Out Material	Sch 40 Steel Pipe; Black Oxide Coating

Dimensional Characteristics

P/N	Stub-Out Length	Fitting Depth	Fitting Height	Stub-Out Pipe Thread	Fitting Size (CSST)	Plate Size	Assembly Torque (lubed, ft-lbs)	Weight (lbs)
XR-APSTUB-8	1-1/2"	2-1/2"	5-1/4"	1/2"	1/2"	5"	45	1.49
XR-L-APSTUB-8	2-1/4"	2-1/2"	6"	1/2"	1/2"	5"	45	1.55
XR-APSTUB-11	1-1/2"	2-3/4"	5-1/4"	1/2"	3/4"	5"	45	1.91
XR-L-APSTUB-11	2-1/4"	2-3/4"	6"	1/2"	3/4"	5"	45	1.97
XR-APSTUB-11-11	1-1/2"	3-1/4"	6"	3/4"	3/4"	5"	45	2.14
XR-L-APSTUB-11-11	2-1/4"	3-1/4"	6-7/8"	3/4"	3/4"	5"	45	2.20