



XR3 Coupling, XR3CPL-XX

Description

FlashShield™ is metallically shielded corrugated stainless steel tubing system complying with ANSI LC 1 "Fuel Gas Piping Systems Using CSST" and listed with CSA®, ICC and IAPMO. The FlashShield system is also listed to protective jacket standards, ICC-ES PMG LC1024, and LC1027. All mechanical tube fittings are SAE CA360 brass incorporating double wall flare sealing. The Jacket-Lock™ and Metal locking features provide steel tubing protection and continuous conductivity

Features:

- Coupling Body, (2) Split Bushings, (2) Nuts
- Approved for Concealed Use
- Tool-Less Flare Fitting Design
- Metal-to-Metal Seal
- Multi-Point Seal
- Self-Guiding Fitting Assembly
- Jacket-Lock™ Feature
- Metal Locking Feature
- Fully Reusable Fitting

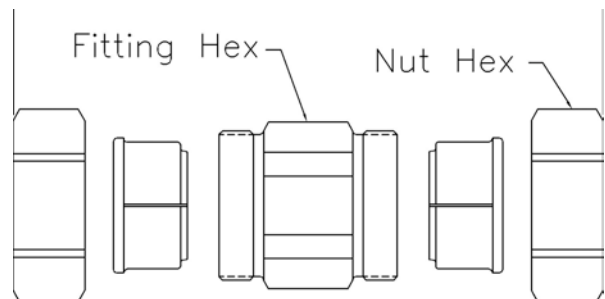


Listings:

- CSA Certificate 2728525
- ICC-ES Report No. PMG 1066 and PMG 1155
- IAPMO: File No. C-3250 and Report No. 0239

Technical Data:

Max. Approved Operating Pressure	25 psi
Operating Temperature Range	-40°F to 160°F
Fitting Material	CA360



Dimensional Characteristics

Size	P/N	Nut Hex	Coupling Hex	Assembly Torque (ft-lbs)
1/2"	XR3CPL-8	1-1/4"	1-1/8"	35
3/4"	XR3CPL-11	1-1/2"	1-5/16"	45
1"	XR3CPL-16	1-7/8"	1-11/16"	65
1-1/4"	XR3CPL-20	2-3/16"	2-1/16"	95
1-1/2"	XR3CPL-24	2-1/2"	2-5/16"	120
2"	XR3CPL-32	3-1/8"	2-15/16"	150