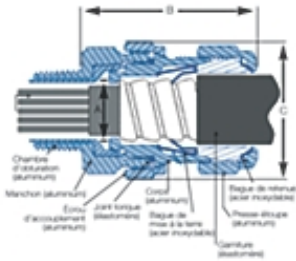




Representative



Line Art

**Catalog Number:** STX400-483  
**Product ID:** 7TBA051160R0029  
**UPC Number:** 78621090456  
**EAN Number:** 05415022461725  
**Status:** A

Star Teck hazardous location aluminum jacketed cable fitting. Hub size of 4 inches. Range over jacket from 3.610 - 3.870 inches.

Working with engineers from the Canadian petrochemical, oil and gas industries, Thomas & Betts then introduced the STAR TECK XP fitting. With an easy-to-fill, integral sealing chamber and a disconnectable design requiring minimal cable preparation, this fitting became the benchmark for ease of installation in hazardous environments. A line of liquid and putty sealants was also developed at the same time, eliminating the need for the cement sealants used up to this point.

- Easy Fill and Assembly Sealing chamber is easier to fill, requires less sealing compound - saves time, material. Flame path is optimally designed to allow for easy insertion into hub. Quick-turn lock unitizes assembly during installation.
- Exclusive Power Grip Provides grip thatÆs high upon cable armour - not on first convolution - so precise cable preparation is not critical. Non-magnetic stainless steel Power Grip grounding ring assures 360 degree long-term dependable grounding. Also provides phenomenal tensile pull out resistance.
- Easy to Install in Tight Spaces Low profile gland nut fits tightest spaces. Has grooves for hammer/ screwdriver installation and flats for wrench-gripping. Durable and reusable with funnel entry for easy cable insertion.
- Secure, Tight Fit Tapered bushing. Cone-shaped to provide secure, tight fit while eliminating cupping of water in vertical installations.

### North American Specifications (UNSPSC)

UNSPSC	39121311 Electrical fittings
IGCC	4441 Electrical fittings
Type	Teck Cable Fittings
Application	For Hazardous Locations
Standard	UL E82038, CSA 23086
Size	4 inches
Material	Aluminum
Color	Silver and red

### Packaging

Outer Quantity	1
Outer Dimensions (inches)	9.1x7.2x6.6
Weight Uom	777.5 lbs. per 100

### Documents / Support Tools

Technical Drawing / Data Sheet	TDS000040
Technical Drawing / Data Sheet US	Available on Website
Catalog Page	Available on Website
Catalog Page	Available on Website
Instruction Sheet	TA01047-TB2
Support/Tools	Available on Website
Catalog Canada	Available on Website

### Header

3D Model	Available on Website
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