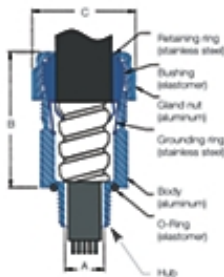




Actual



Line Art

Catalog Number: ST200-474
Product ID: 7TBA051030R0007
UPC Number: 78621071295
EAN Number: 05414363161790
Status: A

Star Teck aluminum jacketed cable fitting. Hub size of 2 inches. Range over jacket from 2.100 - 2.375 inches.

A natural extension of the 10464 Series, the first STAR TECK cable fitting incorporated input from end-users in Canadian industry and was the first teck fitting to use a "pop-on" design requiring no disassembly. Other unique features included a splined gland and gripping features. The original STAR TECK fitting for teck and ACWU cable set the standard for ease of installation, quality engineering and safe, reliable terminations in challenging industrial environments.

- Built-in O-Ring provides 360 degree seal even when enclosure surface is rough or uneven.
- Sharp Biting Teeth provide superior electrical bonding and allow corrosive liquids to drain away quickly.
- Watertight Tapered bushing. Cone shaped to provide a secure, tight fit while eliminating cupping or water in vertical installations.
- Easy to Install in Tight Spaces Low profile gland nut fits tight spaces. Has grooves for screwdriver installation, and flats for a wrench. Durable and reusable with funnel entry for easy cable insertion.

North American Specifications (UNSPSC)

UNSPSC	39121311 Electrical fittings
IGCC	4441 Electrical fittings
Type	Teck Cable Fittings
Standard	UL E38947, CSA 23086, CSA 4484
Size	2 inches
Material	Aluminum
Color	Silver

European Specifications (ETIM)

ETIM	EC001180 Screw connection for protective metallic hose
Thread type	NPT

Packaging

Outer Quantity	5
Outer Dimensions (inches)	12.25x12.25x6.5
Weight Uom	144 lbs. per 100

Documents / Support Tools

Technical Drawing / Data Sheet	TDS000037
Technical Drawing / Data Sheet	WSD-001617
Technical Drawing / Data Sheet US	Available on Website
Catalog Page	Available on Website
Catalog Page	Available on Website
Instruction Sheet	TA00904-TB2
Support/Tools	Available on Website
Catalog Canada	Available on Website

Header

3D Model	Available on Website
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