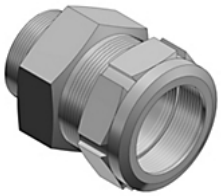
PRINT



Metal Clad Cable Termination Fittings & Accessories

T&B Catalog Number: ST100-469
UPC Number: 78621071288
Status: Active

Description:
Star Teck aluminum jacketed cable fitting hub size 1 inch.

ROHS INSTALL CAD SUBMITTAL PACKAGE

Where To Buy

Enter Zip Code:

Enter Quantity:

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Features
- Easy Installation-Exclusive power-grip. Provides a grip that's high up on the cable-not on the first convolution-so strip length and cutting of cable are not critical.
- Dependable Service-stainless steel retaining ring. Withstands corrosive environments. Non-magnetic.
- Dependable Grounding-Power-Grip grounding ring is non-magnetic stainless steel. Provides 360° long-term dependable grounding. It makes immediate contact with the cable.
- 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 glad nut fits tight spaces. Has grooves for screwdriver installation, and flats for a wrench. Durable and reusable with funnel entry for easy cable insertion.

Application
- Provides means for passing armored, metal clad, jacketed cable through a bulkhead or enclosure in hazardous areas. (these fittings are suitable for hazardous areas when used with T&B sealing compound).
- Form a mechanical grip and water and/or oil-resistant termination.
- Provide grounding continuity of cable armor.

General

Material	Aluminum

Dimension Information

Hub Size (inches)	1
Dimension A (inches)	1.039
Dimension B (inches)	2.601
Dimension C (inches)	2.230
Range Over Jacket -Minimum (inches)	1.187
Range Over Jacket -Maximum (inches)	1.375
Range Over Armor -Minimum (inches)	1.077
Range Over Armor -Maximum (inches)	1.295

Packaging

Outer Package	10
Package Height	4.25
Package Length	9.75
Package Width	8
T&B Sold in UOM	Each
T&B Weight Per UOM	42.84 lbs. per 100

Application Support

T&B Instruction Sheets	ta00904-tb2
Product Specifications & Overview	Click Here

Certifications

RoHS Compliance	Yes Generate Compliance Certificate

Certifications

File Nbr:
E 38947

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