



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



STX050462 Star Teck Al .5" & .525-.650

Abb Installation Products, Inc

Catalog Number	STX050462
Manufacturer	Abb Installation Products, Inc
Description	Star Teck Hazardous Location Aluminum Jacketed Cable Fitting. Hub Size Of 1/2 Inch. Range Over Jacket From 0.525 - 0.650 Inch.
Weight per unit	0.2400 (lbs/each)
Product Category	Liquid Tight Fittings

Features

Material	Aluminum
media	Yes

Material, Color, and Finish

Color	Silver and red
-------	----------------

Dimensions and Weight

Size	1/2 INCH
------	----------

Descriptions

Description	STAR TECK AL .5" & .525-.650
extra long description	ABB STX050-462 AL JKTD XP FTG HUB 1
Features	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.
Long Description	Star Teck hazardous location aluminum jacketed cable fitting. Hub size of 1/2 inch. Range over jacket from 0.525 - 0.650 inch.
Product Type	Al JKTD XP FTG Hub 1/2 In .525-.650

Manufacturer Information

Brand	Star Teck
GTIN	00786210904764
Manufacturers Part Number	STX050-462
sub brand	Star Teck
UPC	786210904764

Taxonomies, Classifications, and Categories

Category Description	NON-METALLIC FITTINGS
Type	Teck Cable Fittings



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Packaging

Carton	2
Package	20
Weight Per each	0.24

Uses, Certifications, and Standards

Application	For Hazardous Locations
standard	UL E82038, CSA 23086