# Thomas&Betts



Actual



Representative

#### Catalog Number: Product ID: UPC Number: EAN Number: Status:

**2921** 7TBD105170R0001 78621002921 05414363101727 Active

Liquidtight Strain Relief Connector, 1/2 Inch, Straight, Cord Range 0.310 to 0.560 Inch, Throat Diameter 9/16 Inch, Steel Body, Glandnut, and Grip, Rubber Bushing

- · Reduced overall size, fits into tighter spaces.
- Gland nut designed to restrict cable bending.
- Suitable for Ordinary, Wet or Dry locations.
- Suitable for use in hazardous locations where general purpose equipment is specifically permitted by NEC 501-4(b).

### Header

2D Madel	Aveilable en Mabaite	
3D Model	Available on Website	
North American Specifications		
North American Specifications (UNSPSC)		
UNSPSC	39121431 Cable gland connector	
IGCC	4601 Cable gland connector	
Brand Name	T&B	
Туре	Cord Connectors-Straight	

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Special Features	Extended Range with Superior Strain Relief
Application	Provide a Means for Passing a Cord Cable Into an
	Enclosure Through a Bulkhead
Standard	UL E13938, CSA 52391
Size	1/2 Inch
Conductor Range	0.310 to 0.560 Inch
Material	Steel
Color	Metallic
Environmental Conditions	Ordinary, Wet, or Dry Locations

## **European Specifications (ETIM)**

European Specifications (Enw)		
ETIM	EC000441 Cable screw gland	
Thread type	NPT	
Nominal thread size inch/gas pipe thread	1/2 inch	
Thread length	15.875mm	
Suitable for cable diameter	7.874-14.224mm	
Material	Metal	
Material quality	Steel	
Colour	Natural colour	
Model	Straight	
Strain relief	Y	
Packaging		
Inner Quantity	25	
Inner Dimensions (inches)	5x4.5x3	
Outer Quantity	100	
Outer Dimensions (inches)	9.7x6.9x5.8	
Weight Uom	13.38 lbs. per 100	
Documents / Support Tools		

Technical Data Sheet US	Available on Website
Technical Data Sheet CA	Available on Website



Thomas & Betts - USA 8155 T&B Blvd. Memphis, TN 38125 www.tnb.com

#### For further technical assistance, please contact us...

T&B Technical Support MS 3B-50 8155 T&B Blvd. Memphis, TN 38125 Hours: 7AM - 6PM CDT Monday-Friday Phone: (888) 862-3289 Fax: (901) 252-1321 Email:techsupport@thb.com