



Actual



Representative

Catalog Number: 4982AL
Product ID: 7TBD105110R0025
UPC Number: 78621079766
Status: Active

Liquidtight Strain Relief Connector, 1 Inch, 90 Degree Bend, Cord Range 0.700 to 0.950 Inch, Throat Diameter 1 Inch, Aluminum Body, Glandnut, and Grip, Rubber Bushing

- Extended range with superior strain relief.
- Reduced overall size, fits into tighter spaces.
- Gland nut designed to restrict cable bending.
- Provide a means for passing a cord cable into an enclosure through a bulkhead
- 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).

North American Specifications (UNSPSC)

UNSPSC	39121431 Cable gland connector
IGCC	4601 Cable gland connector
Brand Name	T&B
Type	Cord Connectors-90 Degree
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 Inch
Conductor Range	0.700 to 0.950 Inch
Material	Aluminum
Color	Metallic
Environmental Conditions	Ordinary, Wet, or Dry Locations

European Specifications (ETIM)

ETIM	EC000441 Cable screw gland
Thread type	NPT
Nominal thread size inch/gas pipe thread	1 inch
Thread length	20.63mm
Suitable for cable diameter	17.78-24.13mm
Material	Metal
Material quality	Aluminium
Colour	Natural colour
Model	90°-elbow

Packaging

Inner Quantity	5
Inner Dimensions (inches)	5x4.5x3
Outer Quantity	25
Outer Dimensions (inches)	16.5x5x5.5
Weight Uom	46 lbs. per 100

Documents / Support Tools

Technical Drawing / Data Sheet US	Available on Website
Technical Drawing / Data Sheet Canada	Available on Website

Header

3D Model	Available on Website
----------	----------------------

For further technical assistance, please contact us...

Thomas & Betts - USA
860 Ridge Lake Blvd.
Memphis, TN 38120
www.tnb.com

T&B Technical Support
MS 3B-50
860 Ridge Lake Blvd.
Memphis, TN 38120

Hours: 7AM - 6PM CDT
Monday-Friday
Phone: (888) 862-3289
Fax: (901) 252-1321
Email: techsupport@tnb.com