



Actual



Representative

**Catalog Number:** 2684  
**Product ID:** 7TAD105040R0004  
**UPC Number:** 78621002684  
**Status:** Active

Liquidtight Cord Connector, 3/4 Inch, 90 Degree Bend, Cord Range 0.660 to 0.780 Inch, Meets Coast Guard CG293, Nylon, Black

- Segmented chuck provides high mechanical pullout performance, will not cut or damage cord jacket.
- Temperature Rating: -34 to +105 Degrees Celsius
- Suitable for use in hazardous locations where general purpose equipment is specifically permitted by NEC. Class I, Div 2; Class II, Div 1 & 2; Class III, Div 1 & 2; NEC 501-4(b), 502-4(a)(b), 503-3(a)(b)
- Meets Coast Guard CG293

### Header

3D Model Available on Website

### 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	Hand Tightens, No Tools Needed for Assembly
Application	To Connect Flexible Cord to a Box or Enclosure and Provide Adequate Strain Relief.
Standard	UL E13938, CSA
Size	3/4 Inch
Conductor Range	0.660 to 0.780 Inch
Material	Nylon
Color	Black
Temperature Rating	-34 to +105 Degrees C

### European Specifications (ETIM)

ETIM	EC000441 Cable screw gland
Thread type	NPT
Nominal thread size inch/gas pipe thread	3/4 inch
Thread length	15.49mm
Suitable for cable diameter	16.764-19.812mm
Material	Plastic
Material quality	Polyamide (PA)
Colour	Black
Model	90°-elbow
Operating temperature	-34-+105°C

### Packaging

Inner Quantity	10
Inner Dimensions (inches)	8x5x4
Outer Quantity	50
Outer Dimensions (inches)	17x14x4.75
Weight Uom	15.19 lbs. per 100

### Documents / Support Tools

Technical Data Sheet US	Available on Website
Technical Data Sheet CA	Available on Website
Instruction Sheet 1	TA01320-TB2

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

Thomas & Betts - USA  
8155 T&B Blvd.  
Memphis, TN 38125  
[www.tnb.com](http://www.tnb.com)

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@tnb.com](mailto:techsupport@tnb.com)