

### T&B® Fittings



**T&B Catalog Number:** 2672  
**UPC Number:** 78621002672  
**Description:** 1/2" Black Beauty™; Liquidtight Cord Connector-Straight; Body and Gland material-Weather Stabilized Nylon; Bushing-Neoprene. Cord range-.250-.400  
**Status:** Active

#### WEB\_USE

-T&B Product Line 105

#### Features

- Hand tightens-no tools needed for assembly.
- Segmented chuck provides high mechanical pullout performance-will not cut or damage cord jacket.
- Corrosion and weather resistant plastic is excellent for outdoor/indoor use.

#### Application

- A liquidtight connector to connect flexible cord to a box or enclosure and provide adequate strain relief.

#### General

-Material Nylon

#### Dimension Information

- Hub Size (inches) 1/2
- Dimension A (inches) 2.6
- Dimension B (inches) 1.27
- Dimension C (inches) 0.60
- Cord Range (inches) .250-.400
- Throat Diameter (inches) 0.55
- Dimension A (inches) 2.6
- Dimension B (inches) 1.27
- Dimension C (inches) 0.60

#### Specifications

-3dmodel Available on Website

#### Packaging

- T&B Inner Pack 25
- Package in Units 100
- T&B Sold in UOM Each
- T&B Weight Per UOM 6.8 lbs. per 100

#### Application Support

- T&B Instruction Sheets ta01320-tb2
- Product Overview Available on Website
- Liquidtight Flexible Cord and Cable Connectors-Application and Features Available on Website
- Portable Cord Selection Table Available on Website

#### Notes

- \*Note 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)
- \*\*Note Meets Coast Guard CG293
- \*\*\*Note Temperature rating-34°F; C 105°F; C

### Certifications



File Nbr:  
E 13938

**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)