

### T&B® Fittings



**T&B Catalog Number:** 2932AL  
**UPC Number:** 78621079718  
**Description:** 3/4" Ranger®; Liquidtight Cord Connector-Straight. Body material-Aluminum; Bushing-Rubber. Cord range-.500-.750  
**Status:** Active

WEB_USE	
-T&B Product Line	105
Features	
-	Extended range with superior strain relief.
-	Reduced overall size, fits into tighter spaces.
-	Gland nut designed to restrict cable bending.
Application	
-	Provide a means for passing a cord cable into an enclosure through a bulkhead; Form a mechanical grip and water and/or oil-resistant seal for cord; Form a non-slip connection or termination for flexible cord and cable.
General	
-Material	Aluminum
-Cord and Cable Types	S, SO, SV, ST. STD, SJ, SJO, SJT, SJTO, SVD
Dimension Information	
-Hub Size (inches)	3/4
-Dimension A (inches)	1 5/16
-Dimension B (inches)	1 25/32
-Dimension C (inches)	3/4
-Cord Range (inches)	.500-.750
-Throat Diameter (inches)	13/16
-Dimension A (inches)	1 5/16
-Dimension B (inches)	1 25/32
-Dimension C (inches)	3/4
Specifications	
-3dmodel	Available on Website
Packaging	
-T&B Inner Pack	10
-Package in Units	100
-T&B Sold in UOM	Each
-T&B Weight Per UOM	7 lbs. per 100
Application Support	
-T&B Sales Drawings	wsd-000077
-Product Overview	Available on Website
-Specifications	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 501-4(b).

-\*\*Note Suitable for Ordinary, Wet or Dry locations.

### Certifications

-RoHS Compliance Yes

### 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

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