



Representative

Catalog Number: LT475P
Product ID: 7TAD012550R0011
UPC Number: 78621045083
EAN Number: 05414363100669
Status: Active

3/4 Inch 45 Degree Non-Metallic Liquidtight Bullet Connector

- Outside surface has friction reducing ridges.
- Inner surface teeth bite into conduit or tubing to enhance clamping and sealing action.
- Fitting ferrule designed to accept variations in conduit sizes and field conduit cuts.
- Smooth ferrule profile reduces friction to ensure a tight conduit-to-fitting seal.
- Suitable for hazardous locations; Class I Div 2; Class II Div 1 & 2; Groups E, F, G; Class III per N.E.C.; Article 501-4, 502-4 and 503-3

North American Specifications (UNSPSC)

UNSPSC	39121420 Liquid tight connectors
IGCC	4585 Liquid tight connectors
Brand Name	T&B
Type	Bullet-45 Degree
Application	T&B Bullet meets performance requirements when terminating Type B liquidtight non-metallic conduit or flexible non-metallic tubing to a box or enclosure with knockout opening or threaded hub.
Standard	UL E23018, CSA
Size	3/4 Inch
Material	Thermoplastic

European Specifications (ETIM)

ETIM	EC001178 Screw connection for protective plastic hose
Nominal size in inch	3/4 inch
Model	45°-elbow
Revolving thread	N
Construction type	External thread
Type of connection	Thread
Thread connection size	Other
Thread length	14.78mm
Material screw gland	Other
Material sealing	Other
Colour	Black

Packaging

Inner Quantity	10
Inner Dimensions (inches)	8x5x4
Outer Quantity	50
Outer Dimensions (inches)	27x8.75x5.25
Weight Uom	13.75 lbs. per 100

Documents / Support Tools

Technical Drawing / Data Sheet US	Available on Website
Technical Drawing / Data Sheet Canada	Available on Website
Instruction Sheet	TA00998-TB2

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