



Representative

Catalog Number: HTGZ4
Product ID: 7TAD013640R0011
UPC Number: 04226949470
Status: Active

Zinc Hub with Insulated Throat and Ground Screw Hub Size 1-1/4 Inch

- Captive O-ring fits snugly in groove preventing loss and fumbling with parts.
- Knurled inner face of locking nipple provides 360 degrees of locking and bites through box wall to ensure grounding.
- Locking nipple has tightening lugs on two planes for easier assembly in hard to reach field conditions.
- Plastic insulated throat, precision cast and machined surfaces permit safer wire pulling.
- Suitable for use where the system is normally hosed down (NEMA 4) for cleaning.

North American Specifications (UNSPSC)

UNSPSC	39131707 Electrical conduit coupling
IGCC	5548 Electrical conduit coupling
Brand Name	T&B
Type	Chase Conduit Hubs
Special Features	Chase Design Provides Maximum Space for Wiring In The Box, Locking Nipple Sits Flush In The Enclosure
Application	Hubs Provide Raintight Connections Between Junction Boxes or Between a Junction Box and Conduit System While Maintaining Ground Continuity.
Standard	UL E28720, CSA
Trade Size	1-1/4 Inch
Material	Zinc Die Cast

European Specifications (ETIM)

ETIM	EC001180 Screw connection for protective metallic hose
Nominal size in inch	1 1/4 inch
Model	Straight
Revolving thread	N
Connection type screw connection to housing	Thread
Thread type	NPT
One-piece	N
Material housing	Zinc die-cast

Packaging

Outer Quantity	10
Outer Dimensions (inches)	12.06x5.13x3.31
Weight Uom	68.75 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