



Actual



Representative

**Catalog Number:** 2447  
**Product ID:** 7TBD105140R0016  
**UPC Number:** 78621002447  
**Status:** A

Watertight Connector for Oval Cable, Hub Size 1 1/2 Inch, Die Cast Zinc Body with Neoprene Bushing, Oval Cable Range Maximum .880 X 1.425 Inch, Minimum .695 X 1.240 Inch

- The tapered neoprene bushings are resistant to oil, sunlight and water. Hex gland and body take the same wrench opening and a stainless steel slip ring prevents cable from twisting as gland ring is being tightened. Threads on the body are tapered for water

**North American Specifications (UNSPSC)**

UNSPSC	39121431 Cable gland connector
IGCC	4601 Cable gland connector
Type	Watertight Connectors for Oval Cable
Special Features	A Design with Two Tapers Inside the Body-A Slow One and a Fast One-Permits the Stocking of Fewer Connectors for Varied Cable Sizes and Allows Maximum Take-Up.
Application	To Connect Underground Feeder Cables to a Box or an Enclosure
Standard	UL E15170, CSA 4484
Size	1-1/2 Inch
Conductor Range	.695x1.240 to .880x1.425 Inch
Material	Zinc Die Cast
Color	Metallic

**European Specifications (ETIM)**

ETIM	EC000441 Cable screw gland
Thread type	NPT
Nominal thread size inch/gas pipe thread	1 1/2 inch
Material	Metal
Material quality	Other
Colour	Natural colour
Model	Straight

**Packaging**

Inner Quantity	5
Inner Dimensions (inches)	6x4.5x3
Outer Quantity	10
Outer Dimensions (inches)	9.8x6.2x3.5
Weight Uom	63.75 lbs. per 100

**Documents / Support Tools**

Technical Drawing / Data Sheet US	Available on Website
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**Header**

3D Model	Available on Website
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