

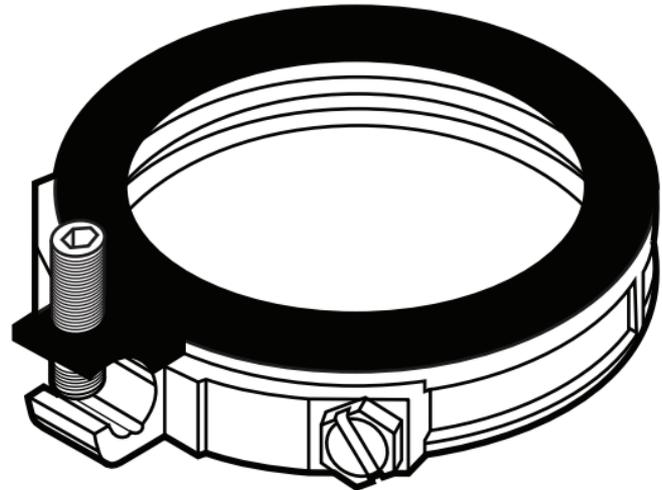
TORQUE TABLE (LB. IN)			
LUG CONDUCTOR	14-4	14-2/0	6-4/0
14~10	20	35	—
8	25	40	—
6~4	35	45	50
3~1	—	50	50
1/0~2/0	—	50	75
3/0~4/0	—	—	75

**WARRANTY:** Thomas & Betts sells this product with the understanding that the user will perform all necessary tests to determine the suitability of this product for the user's intended application. Thomas & Betts warrants that this product will be free from defects in materials and workmanship for a period of two (2) years following the date of purchase. Upon prompt notification of any warranted defect, Thomas & Betts will, at its option, repair or replace the defective product or refund the purchase price. Proof of purchase is required. Misuse or unauthorized modification of the product voids all warranties.

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Thomas & Betts Corporation  
Memphis, Tennessee  
www.tnb.com

## INSTALLATION INSTRUCTIONS FOR INSULATED GROUNDING BUSHINGS

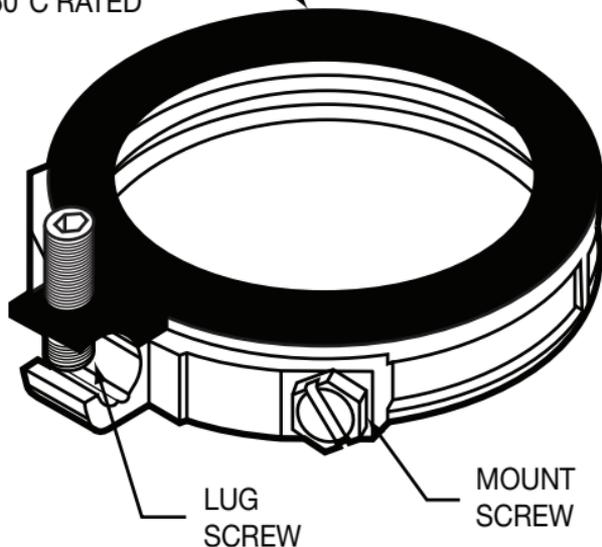


**Thomas & Betts**

# INSULATED GROUNDING BUSHING ( THREADED AND THREADLESS)

Suitable for use with copper or aluminum wire

GROUNDING  
BUSHING INSULATOR  
150°C RATED



## BG050-14-4 AND BGA050-14-4 SERIES FOR THREADED AND THREADLESS APPLICATION

1. Place bushing onto conduit and rotate until lug is in desired location.
2. Tighten mount screw to secure bushing onto conduit.
3. Install bonding jumper and torque lug screw to values in table.