



#BMBL BI-METAL BONDING LUG

DESCRIPTION

- 2" x 4-3/16" x 0.10" aluminum base plate has over 4 square inches of surface contact
- Bi-metallic mechanical connector provides 1-1/2" of contact length with conductors
- 18-8 Stainless Steel Ribbed Neck 3/8" Bolt with low profile No. 4 Phillips head is pre-driven into the lug to prevent rotation during installation
- Accommodates main size lightning conductors
- Recommended installation tool – 9/16" socket wrench, end wrench or nut driver.
- Approximate weight of 0.42 pound.

APPLICATION

- For bonding of larger metallic bodies that require an aluminum connection for compatibility such as mechanical units, copings, rooftop cable tray and antenna frames. Recommended for vertical mounting applications.
- Surfaces should be cleaned to bare metal before installation and a zinc based anti-oxidant, such as Harger's HAAJC8, should be applied for the best electrical connection.

BENEFIT

- Eliminates need for an additional connector.

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