



#TBCTC Tinned Bronze Cable Tray Clamp

DESCRIPTION

- Electro-tin plated cast bronze connector.
- Two-piece connector provides a 1-1/2" linear surface contact between conductors and the clamp.
- 18-8 Stainless Steel Ribbed Neck 3/8" Bolt with low profile No. 4 Phillips head can be driven into a 0.44" hole to prevent rotation during installation.
- Accepts conductors ranging from #6 Solid AWG through 250MCM concentric. Aluminum conductors should be wire brushed and used with a Zinc based antioxidant. (Harger P/N: HAAJC8)
- Recommended installation tools: 9/16" socket wrench, open-end wrench or nut driver, 7/16" drill bit, #4 Phillips screw driver and a hammer.
- Recommended torque 15 ft-lbs

APPLICATION

- Used for bonding galvanized steel or aluminum cable trays to the grounding electrode system.

BENEFIT

- TBCTC can replace 3 clamps from other manufacturers due to its superior conductor range taking design.

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