

Grounding Clamp

By ANDERSON Catalog # GC141AG2TP

Grounding Clamp, Galv-Steel Bolted, Copper Cable to Flat, Cable #4 Sol-300 MCM (0.204"-0.630" dia.) to 1/4" Thick Flat, Two piece Clamp, Material: Casting-Bronze alloy w/ Tin Platting, Hardware-Galvanized steel 1/2" Bolt, Nut & Split-Lock-Washer



*Representative Image

Features

- Bolts furnished are for clamping to 1/4" flat bar
- Everdur hardware supplied by adding Suffix ED
- TP suffix adds Tin Platting to the body and cap
- If longer bolts are required, add bar thickness to catalog number.Example: GC141AG212 for 1/2" bar

General

EU RoHS Indicator No Material Bronze

Material - Clamping Hardware Galvanized Steel
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UPC 096359306788

Dimensions

Diameter - Clamping 0.5 in

Hardware

Weight 0.490 lb

Conductor Related

Conductor Diameter - 0.63 in

Maximum

Conductor Diameter - 0.204 in

Minimum

Conductor Diameter Range 0.204 - 0.63 Conductor Type Copper

Product Assets

Sales Drawings - C-2564 (AGC and GC141 Product Families) Technical Solutions - AN-GC141AG2TP-SPEC-EN

Video - Hubbell Power Systems 3D Portal to help with developing 3D models of substation connector products (VIO5050E0619)

Video - Hubbell Power Systems Quick Ship (VI05124E1018)

