



GNAH292N, Mechanical Grounding Terminal, Cable to Flat, NEMA-drilled pad, IEEE 837

By Burndy
Catalog # [GNAH292N](#)



Cast copper alloy grounding terminal for equipment or structure grounding type applications. Assembled with DURIUM™ (silicon bronze) hardware. Qualified to IEEE 837-2014

Features

- IEEE 837-2014 Qualified
- Third-party laboratory test results available
- UL467
- High Copper Alloy Cast Body with Silicon Bronze Hardware
- Parallel or 90° Copper Cable Connection
- Rated for Direct Burial in earth or concrete
- Installation Torque: 480 IN-LB

Application

Mechanical cast copper alloy grounding terminal

General

Bolt Installation Torque (Recommended)	480 in-lbs
Catalog Number	GNAH292N
Material	Cast Copper Alloy

UPC 621945659650

Certifications And Compliance

Buy America(n) Qualified Industry Standard(s)	Contact Manufacturer <ul style="list-style-type: none">• UL467• IEEE 837 2014 Qualified
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Product Assets

- [Catalogs - Burndy Grounding Catalog](#)
- [Catalogs - BURNDY Master Catalog - Section E2 - Mechanical Grounding](#)
- [Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
- [Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
- [Literature - IEEE 837-2104 Qualified Mechanical Grounding Connectors](#)
- [Sales Drawings - 50121402](#)
- [Specifications - GNAH292N](#)