



GSC882NH35B7H, Temporary Protective Ground Stud, Tin Plated Cast Copper, 90° offset NEMA Pad, 35 mm ball stud, Grade 7H

By Burndy
Catalog # [GSC882NH35B7H](#)

Temporary Protective Ground Studs are single point ground connections for Temporary Ground Sets. The Burndy H-Rated Ground Studs are designed and tested to meet the requirements of ASTM F855 Table 2.

Features

- ASTM F855 Grade 7H Tested and Rated
- Third-party laboratory test results available
- 35mm Ball Stud
- 90° offset pad
- NEMA spacing for 1/2" Hardware
- Cast copper alloy
- Tin-plated for corrosion resistance
- Stud Cover Available - GSC882NH35BCOVER

General

Catalog Number	GSC882NH35B7H
Material	Tin-Plated Copper Alloy
Type	Temporary Protective Ground Stud
UPC	621945688438

Dimensions

Dimensions	5.8 in x 3.1 in x 1.53 in
Height	1.53 in



Length	5.8 in
Width	3.1 in

Certifications And Compliance

Buy America(n) Qualified	Contact Manufacturer
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Logistics

Carton Quantity	6
Pallet Quantity	1332

Product Assets

- [Catalog Page - BURNDY Master Catalog Page E-75](#)
- [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](#)
- [Sales Drawings - GSC882NH35B7H Drawing](#)
- [Sell Sheets - Temporary Protective Ground Studs](#)
- [Specifications - GSC882NH35B7H](#)
- [Video - Temporary Protective Ground Studs](#)