



GSC882NH35B7H, Ground Stud, Tin Cast Cu, 90° offset NEMA Pad

By Burndy
Catalog # [GSC882NH35B7H](#)

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



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

Specifications

Buy America(n) Qualified Contact Manufacturer

Dimensions

Height	1.53 in
Width	3.1 in
Package Height	0.000 in
Length	5.8 in

Package Weight	0.000 lb.
Package Length	0.000 in
Package Width	0.000 in
Dimensions	5.8 in x 3.1 in x 1.53 in

General

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

Logistics

Pallet Quantity	1332
Carton Quantity	6

Product Assets

- [Catalog \[English\]](#)
- [Catalog Page \[English\]](#)