



# GSC632NH25B5H - Safety Ground Stud, Tin Plated Cast Copper, 90° offset NEMA Pad, 25 mm ball stud, Grade 5H

By Burndy  
Catalog # [GSC632NH25B5H](#)

Used when servicing a pad mounted transformer, our ground studs have an optional thermoplastic elastomer cover providing safe maintenance of equipment for optimal uptime for your upcoming projects in the Renewable, Industrial, and Utility Markets.

### Features

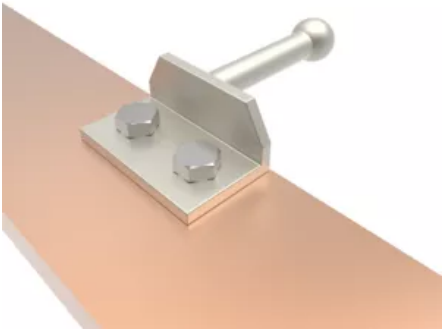
- ASTM F855 Grade 5H Tested and Rated
- Third-party laboratory test results available
- 25mm Ball Stud
- 90° offset pad
- NEMA spacing for 1/2" Hardare
- Cast copper alloy
- Tin-plated for corrosion resistance
- Stud Cover Available - GSC632NH1BCOVER1

### General

Catalog Number	GSC632NH25B5H
Material	Tin-Plated Copper
Size	25mm Ball Stud
Type	Safety Ground Stud
UPC	621945651098

### Dimensions

Dimensions	5.69 in x 3.25 in x 1.38 in
Height	1.38 in



Length	5.69 in
Width	3.25 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 - 50122660](#)
- [Sell Sheets - Temporary Protective Ground Studs](#)
- [Specifications - GSC632NH25B5H](#)



A Hubbell brand