



CHANCE® Grade 5 Grounding Ball Stud 20mm

By CHANCE Utility
Catalog # [C6002317](#)

CHANCE® Grade 5 Grounding Ball Stud 20mm



*Representative Image

Features

- For use with three-way ground clamp C6002316 only
- Designed and tested to ASTM F855 Grade 5 withstand rating of 43kA for 15 cycles or 30kA for 30 cycles
- IEC rating of 35kA at 15 cycles
- Tin plated ball stud has 7/8in. hex fitting and the threaded portion is 1-1/2in. Long with 1/2in.-13 threads to fit NEMA terminal pad
- 20mm ball (0.788in.) will not interchange with 25mm ball stud clamps

General

Bolt Installation Torque (Recommended)	300 in-lbs
EU RoHS Indicator	No
UPC	096359024446

Dimensions

Length	3 in
Weight	0.451 lb

Electrical Ratings

Current Rating	400 A
Fault Current - 15 Cycles	43000 A
Fault Current - 30 Cycles	30000 A

Product Assets

[Catalogs - Grounding Equipment \(3000\)](#)
[Video - CHANCE Temporary Protective Grounding \(VI09071E0620\)](#)
[Video - CHANCE Temporary Protective Grounding \(VI09072SP0720\)](#)



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CH-C6002317-SPEC-EN | REV 8/2023