



Bus Bar Ground Clamp, Type I-Class A-Grade 5 or 6 (twin-ground cables), 6.625" Jaw Opening

By Chance Lineman Tools & Equipment
Catalog # [C6000337](#)

Bus Bar Ground Clamp, Type I-Class A-Grade 5 or 6 (twin-ground cables), 6.625" Jaw Opening



Features

- Bus-Bar Ground Clamp
- Continuous Current 400A
- Fault Current 43kA for 15 cycles or 30kA for 30 cycles or with Twin-Grounding Cables 54kA for 15 cycles or 39kA for 30 cycles
- Main Line Range Max. 6-5/8" O.D. Bus
- Main Line Range Min. 3-1/2" O.D. Bus
- Jumper Range Max. 4/0 Grd. Cable
- Jumper Range Min. #2 Grd. Cable
- ASTM Type I, Class A, Grade 5 or Grade 6
- Jaws Smooth
- Ferrule Plain-Plug

General

Eye Screw/T-Handle	300 in-lb
Installation Torque (in-lb)	
Ferrule Installation Torque (in-lb)	N/A
Handle Type	Eyescrew
Jaw Type	Smooth Jaws
Material	Aluminum
Terminal Connection Type	Dual Pressure
UPC	096359023364

Dimensions

Jaw Opening Size - Maximum	6.375 in
Jaw Opening Size - Minimum	3.5 in
Weight	6.37 lb

Electrical Ratings

Current Rating	400 A
Fault Current - 15 Cycles	43000 A
Fault Current - 30 Cycles	30000 A
Grounding Wire Capacity Maximum	4/0 Cable w/ Plain Terminal
Grounding Wire Capacity Minimum	#2 Cable w/ Plain Terminal

Certifications And Compliance

Fault Current - ASTM Grade ASTM Grade 6

Logistics

Carton Quantity	2
Pallet Quantity	135

Product Assets

[Catalogs - Grounding Equipment](#)
[Sales Drawings - SA_600-0337](#)



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