

PRODUCT SPOTLIGHT: Ground Studs

DMC Power manufactured and successfully tested a higher quality connector for ground studs and stirrups.

The primary purpose of Personal Protective Grounding is to provide adequate protections against electrical shock, which can cause death or injury to personnel while working on de-energized lines or equipment.

DMC Power has tested their studs and stirrups to meet and exceed the requirements of ASTM F855.

The **DMC Power** bus connectors are available for 1" through 6" bus, and are of the split design, so they can be quickly added to existing bus runs.

DMC Power also provides various options and configurations for wire.



DMCPOWER

Ground Stud/Stirrup Ratings:

3/4" Stud:

MAX 55kA @15 Cycles X/R = 30

3/4" Stirrup:

MAX 55kA @15 Cycles X/R = 30

1" Stirrup:

MAX 85kA @15 Cycles X/R = 30

"A Higher Quality Solution To Maintain The Highest Levels Of Safety!"

