HEAVY DUTY BATTERY FEEDER STUDS 3/8"



These battery feed studs are designed to bring power through fire walls and bulk heads.

Features

- Easy to install for quick distribution of power.
- Impact resistant threaded mount bushing.
- Self locking mounting nut.
- Suits panel up to 9mm thick.
- Colour coordinated to serve as easy-to-identify power points.

Part Number Description

46211-R 3/8"-16 Feeder Stud Red Body 46211-01 3/8"-16 Feeder Stud Black Body Hex Nut



Voltage: 6VDC to 36VDC

Current Ratings:

- Up to 250A (continuous) at 50mm² cable.

- Up to 600A for up to 20 seconds ON (10 minutes OFF).

Temperature Rise: (up to 400A at 24V) from 55.6°C to 67 °C using 0 AWG cable.

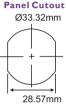
Stud: Brass.

Terminal Size: 3/8"-16, 5/8" (15.9mm) long. Hardware: 2 x Lock washer and 2 x brass hex nut.

Plastic Insulator: PBT Valox 420 SEO. Flammability Rating: V0-V2 UL94.

Bushing Size: 32.1 mm diameter, 15.9 mm length.

Body Diameter: 36mm **Overall Dimensions:** 40 D x 40 W x 52 H(mm)



¼ Littelfuse°

HEAVY DUTY BATTERY JUMPER STUDS 3/8"

A battery jumper studs allow direct connection to the battery at more easily accessible locations inside or outside the vehicle.

Features

- Easy to install for quick distribution of power.
- · Impact resistant threaded mount bushing.
- Self locking mounting nut.
- Suits panel up to 9mm thick.
- Colour coordinated to serve as easy-to-identify power points.

Part Number Description

46210-02 3/8"-16 Jumper Post, Red Band & I x Red Cap 46210-03 3/8"-16 Jumper Post, Black Band & I x Black Cap

Voltage: 6VDC to 48VDC

Current Rating: 285A (continuous) at 120mm² cable, with temperature rise 25°C above ambient.

Stud: Brass

Stud Size: 3/8"-16 dia, (14.5mm) long.

Terminal Size: 13/16" (20.6mm)dia., 1-1/8" (29.9mm) long.

Contact Post: 20.6mm diameter, 28.8mm length. Grooved double nut accepts standard jumper cables.

Body: Nylon 66

Hardware: I x Lock washer and I x brass hex nut.

I x Brass double nut.



Double Nut

Body Diameter: 36mm Overall Dimensions: 40 D x 40 W x 67 H (mm)





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