

>



Model Number: 624303

Solderless Fork Nylon-Insulated Brass Crimp Sleeve Spade Terminals 624303 10-12 Awg

Manufacturer: Steambrite MFG

Solderless Fork Nylon-Insulated, Brass Crimp Sleeve Spade Terminals 624303 10-12 Awg

Nylon-insulated, brass crimp sleeve spade terminals are connectors that are used to mate, connect, or terminate a single wire, while allowing for a connection to a screw or stud type electrical connection. The nylon material is more flexible and resists heat better than other insulation types. The brass sleeve acts as a double crimp and adds resistance to the fork terminal against vibration.

Used where insulated barrel and positive insulation grip are necessary or desirable.

Seamless brass sleeve securely covers the flared, molded nylon.

Insulation is securely molded onto brass sleeve and is flared for easier wire insertion.

Allows for an excellent mechanical crimp and wire strain relief.

Industry standard color-coding indicates wire range.

Rated to 600 volts maximum, 105°C (221°F).

Product Group: Spade Terminals

Product Type: Nylon-Insulated, Brass Crimp Sleeve Spade Terminals

Insulation Material: Nylon

Termination Type: Double Crimp

Size: 8 Stud

Temperature Range: 230°F

Wire Range: 12-10 Ga

*Availability: This product was added to our catalog on Monday 05 November, 2018*