



## 16-14 Gauge .250 Female Push On, Insulated Terminal, Bag of 100

This series is the most economical insulated terminal available. The PVC insulation sleeve is securely fastened to the butted seam barrel. The insulation has a flared entry for easier wire insertion. Industry standard color-coding indicates wire range. Rated 600 volts maximum, building wire; 1000 volts maximum, signs and fixtures. Temperature rating: 105° C (221° F).

[Read More](#)

**SKU:** 492005

**Price:** \$15.95

**Categories:** [Push On](#)

### Product Description

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## 16-14 Gauge .250 Female Push On, Fully Insulated Terminal, Bag of 100

The Nylon insulation is the most economical insulated terminal available. Transparent nylon is securely fastened to the butted seam barrel. The insulation has a flared entry for easier wire insertion. Industry standard color-coding indicates wire range. Rated 600 volts maximum, building wire; 1000 volts maximum, signs and fixtures. Temperature rating: 105° C (221° F).

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**SKU:** 834005

**Price:** \$15.48

**Categories:** [Push On](#)

## Product Description

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## 16-14 Gauge 1/4 Stud Ring, High Temp Terminal, Bag of 100

High temperature butt connectors are terminals that mate, connect, or terminate a single wire. High temperature butt connectors are ideal for use in high temperature applications like motors, ovens or other applications where terminals can melt. This series is ideal for use in high temperature applications like motors, ovens or other applications where terminals can melt. Constructed of steel plated nickel. Rated for continuous operating temperature of 482° C (900° F), intermittent rating of 649° C (1200° F).

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**SKU:** 352145

**Price:** \$24.97

**Categories:** [Ring](#)

## Product Description

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## 16-14 Gauge 1/4 Stud Ring, Vinyl Insulated Terminal, Bag of 100

This series is the most economical insulated terminal available. The PVC insulation sleeve is securely fastened to the butted seam barrel. The insulation has a flared entry for easier wire insertion. Rated 600 volts maximum, building wire; 1000 volts maximum, signs and fixtures. Industry standard color-coding indicates wire range. Temperature rating: 105° C (22

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**SKU:** 452145

**Price:** \$14.92

**Categories:** [Ring](#)

### Product Description

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## 16-14 Gauge 3/8 Stud Ring, High Temp Terminal, Bag of 100

High temperature butt connectors are terminals that mate, connect, or terminate a single wire. High temperature butt connectors are ideal for use in high temperature applications like motors, ovens or other applications where terminals can melt. This series is ideal for use in high temperature applications like motors, ovens or other applications where terminals can melt. Constructed of steel plated nickel. Rated for continuous operating temperature of 482° C (900° F), intermittent rating of 649° C (1200° F).

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**SKU:** 352385

**Price:** \$24.21

**Categories:** [Ring](#)



**SKU:** 352565  
**Price:** \$24.01  
**Categories:** [Ring](#)

**Product Description**

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**16-14 Gauge 5/16 Stud Ring,  
Vinyl Insulated Terminal, Bag of  
100**

This series is the most economical insulated terminal available. The PVC insulation sleeve is securely fastened to the butted seam barrel. The insulation has a flared entry for easier wire insertion. Rated 600 volts maximum, building wire; 1000 volts maximum, signs and fixtures. Industry standard color-coding indicates wire range. Temperature rating: 105° C (22

[Read More](#)

**SKU:** 452565  
**Price:** \$14.92  
**Categories:** [Ring](#)

**Product Description**

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## 16-14 Gauge Butt Connector Terminal, Bag Of 100

Vinyl-insulated butted seam butt connectors are terminals that are used to mate, connect, or terminate a single wire. The vinyl material acts as an economic insulation and the butted seam is the most common type of terminal barrel. Vinyl-insulated butt connectors are great for marine vehicles, and in other applications that utilize wire to transfer electrical current. This series is the most economical insulated terminal available. The PVC insulation sleeve is securely fastened to the butted seam barrel. The insulation has a flared entry for easier wire insertion. Industry standard color-coding indicates wire range. Rated 600 volts maximum, building wire; 1000 volts maximum, signs and fixtures. Temperature rating: 105° C (221° F).

[Read More](#)

**SKU:** 422005

**Price:** \$15.76

**Categories:** [Butt](#)

### Product Description

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## 16-14 Gauge Closed End Connector Terminal, Bag of 100

Closed End connectors are ideal for making a simple connection of two or more wires to make a pigtail connection. These closed end connectors feature translucent nylon insulation and a tin-plated copper sleeve that is rated to be used in up to 300V and is RoHS compliant. Translucent nylon insulation. Tin-plated copper sleeve. Meets UL 94V-2 Flammability Classification. Rated for continuous operating temperature of 105°C (221°F).

[Read More](#)

**SKU:** 901215  
**Price:** \$9.92  
**Categories:** [Closed End](#)

### Product Description

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## 16-14 Gauge Connector,



High temperature butt connector. mate, connect, or terminate high temperature butt connector. High temperature applications where high temperatures are ideal for use in high temperature motors, ovens or other applications that can melt. Constructed for continuous operating temperature and intermittent rating.

[Read More](#)

**SKU:** 32200  
**Price:** \$36.4

Categories: [Butt](#)

Product Description

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**16-14 Gauge High Temp Spade Terminal, 10 Stud, Bag Of 100**

High temperature butt connectors are terminals that mate, connect, or terminate a single wire. High temperature butt connectors are ideal for use in high temperature applications like motors, ovens or other applications where terminals can melt. This series is ideal for use in high temperature applications like motors, ovens or other applications where terminals can melt. Constructed of steel plated nickel. Rated for continuous operating temperature of 482° C (900° F), intermittent rating of 649° C (1200° F).

[Read More](#)

**SKU:** 362105

**Price:** \$19.68

Categories: [Spade](#)

Product Description

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