



## 21.0 Oetiker Style Stepless Clamp, 100 A Bag

17.8-21.0 mm or 45/64-53/64

[Read More](#)

**SKU:** 21.0-100

**Price:** \$24.20

**Categories:** [Oetiker Style Bag Of 100](#)

### Product Description

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## 21.0 Oetiker Style Stepless Clamp, 25 A Bag

17.8-21.0 mm or 45/64-53/64

[Read More](#)

**SKU:** 21.0-25

**Price:** \$9.72

**Categories:** [Oetiker Style Bag Of 25](#)

### Product Description

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## 22-18 Gauge #10 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).

[Read More](#)

**SKU:** 351105

**Price:** \$22.84

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

### Product Description

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## 22-18 Gauge #10 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:** 451105

**Price:** \$16.47

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

## Product Description

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### 22-18 Gauge #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

[Read More](#)

**SKU:** 451045

**Price:** \$12.61

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

## Product Description

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### 22-18 Gauge Temp Termi

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[Read More](#)

**SKU:** 35100

**Price:** \$24.15

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

## Product Description

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## 22-18 Gauge #6 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:** 451065

**Price:** \$12.59

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

## Product Description

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## 22-18 Gauge Temp Termi

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[Read More](#)**SKU:** 351085**Price:** \$21.55**Categories:** [Ring](#)

## Product Description

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## 22-18 Gauge #8 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:** 451085**Price:** \$17.43**Categories:** [Ring](#)

## Product Description

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## 22-18 Gauge .110 Female Push On Terminal, Bag Of 100



Vinyl-insulated push-on terminals are female and male blade type connectors that mate with each other to connect or disconnect a wired connection. The vinyl material is an economic insulation that seals the terminal and wire connection. Vinyl-insulated push-on terminals are commonly used in auto and marine vehicles, but can be used in various other electrical applications as well. 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:** 491185

**Price:** \$16.42

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

### Product Description

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## 22-18 Gauge .110 Male Push On Terminal, Bag Of 100

Vinyl-insulated push-on terminals are female and male blade type connectors that mate with each other to connect or disconnect a wired connection. The vinyl material is an economic insulation that seals the terminal and wire connection. Vinyl-insulated push-on terminals are commonly used in auto and marine vehicles, but can be used in various other electrical applications as well. 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:** 431185

**Price:** \$14.00

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

### Product Description

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## 22-18 Gauge .156 Female Bullet Connector, Vinyl Fully 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 (221° F).

[Read More](#)

**SKU:** 449105

**Price:** \$16.93

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

### Product Description

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