



## 20 Gauge Blue Primary Wire 100 Foot Roll

Non-Stock, Item Must Be Ordered. Primary wire, also known as AWG wire, is commonly used in automotive, marine, industrial, and general electrical applications. 20 gauge wire is constructed of single conductor copper and polyvinyl chloride (PVC) insulation. Primary wire features a smooth surface, making it easy to use and ideal for pulling through conduit. 20 gauge wire can be used on original equipment or replacement projects. Single conductor copper stranded with a polyvinyl chloride insulation. Rated for 60 volts. Insulation operates optimally between -40°C to 80°C (-40°F to 176°F). Meets or exceeds SAE specification J1128, Ford M1L56A, & Chrysler MS3450.

[Read More](#)

**SKU:** 11201-03

**Price:** \$16.93

**Categories:** [20 Gauge](#)

### Product Description

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## 20 Gauge B 100 Foot R

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polyvinyl chloride insulation. Rated for 60 volts. Insulation operates optimally between -40°C to 80°C (-40°F to 176°F). Meets or exceeds SAE specification J1128, Ford M1L56A, & Chrysler MS3450.

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**SKU:** 11201-07

**Price:** \$16.93

**Categories:** [20 Gauge](#)

## Product Description

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## 20 Gauge Green Primary Wire 100 Foot Roll

Non-Stock, Item Must Be Ordered. Primary wire, also known as AWG wire, is commonly used in automotive, marine, industrial, and general electrical applications. 20 gauge wire is constructed of single conductor copper and polyvinyl chloride (PVC) insulation. Primary wire features a smooth surface, making it easy to use and ideal for pulling through conduit. 20 gauge wire can be used on original equipment or replacement projects. Single conductor copper stranded with a polyvinyl chloride insulation. Rated for 60 volts. Insulation operates optimally between -40°C to 80°C (-40°F to 176°F). Meets or exceeds SAE specification J1128, Ford M1L56A, & Chrysler MS3450.

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**SKU:** 11201-04

**Price:** \$16.93

**Categories:** [20 Gauge](#)

## Product Description

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## 20 Gauge Red Primary Wire 100 Foot Roll

Non-Stock, Item Must Be Ordered. Primary wire, also known as AWG wire, is commonly used in automotive, marine, industrial, and general electrical applications. 20 gauge wire is constructed of single conductor copper and polyvinyl chloride (PVC) insulation. Primary wire features a smooth surface, making it easy to use and ideal for pulling through conduit. 20 gauge wire can be used on original equipment or replacement projects. Single conductor copper stranded with a polyvinyl chloride insulation. Rated for 60 volts. Insulation operates optimally between -40°C to 80°C (-40°F to 176°F). Meets or exceeds SAE specification J1128, Ford M1L56A, & Chrysler MS3450.

[Read More](#)

**SKU:** 11201-01

**Price:** \$16.93

**Categories:** [20 Gauge](#)

## Product Description

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## 20 Gauge White Primary Wire 100 Foot Roll

Non-Stock, Item Must Be Ordered. Primary wire, also known as AWG wire, is commonly used in automotive, marine, industrial, and general electrical applications. 20 gauge wire is constructed of single conductor copper and polyvinyl chloride (PVC) insulation. Primary wire features a smooth surface, making it easy to use and ideal for pulling through conduit. 20 gauge wire can be used on original equipment or replacement projects. Single conductor copper stranded with a polyvinyl chloride insulation.

Insulation operates optimally between -40°C to 80°C (-40°F to 176°F). Meets or exceeds SAE specification J1128, Ford M1L56A, & Chrysler MS3450.

[Read More](#)

**SKU:** 11201-02

**Price:** \$16.93

**Categories:** [20 Gauge](#)

## Product Description

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## 20 Gauge Yellow Primary Wire 100 Foot Roll

Non-Stock, Item Must Be Ordered. Primary wire, also known as AWG wire, is commonly used in automotive, marine, industrial, and general electrical applications. 20 gauge wire is constructed of single conductor copper and polyvinyl chloride (PVC) insulation. Primary wire features a smooth surface, making it easy to use and ideal for pulling through conduit. 20 gauge wire can be used on original equipment or replacement projects. Single conductor copper stranded with a polyvinyl chloride insulation. Rated for 60 volts. Insulation operates optimally between -40°C to 80°C (-40°F to 176°F). Meets or exceeds SAE specification J1128, Ford M1L56A, & Chrysler MS3450.

[Read More](#)

**SKU:** 11201-06

**Price:** \$16.93

**Categories:** [20 Gauge](#)

## Product Description

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## 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).

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**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

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**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 High Temperature Terminal

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

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**SKU:** 35100

**Price:** \$24.15

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

## Product Description

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