

Wire terminals are used to easily connect wires to screws, posts, and other terminals/wires. They are available in a variety of wire gauges and connection types. Remington Industries offers a wide variety of wire terminals to help you make clean, convenient terminations between wires in your project; take a look at the chart below to see what we offer. The tin-plated copper or brass base of these terminals provides good electrical connectivity while also allowing for a quick, solderless crimp connection. Additionally, on insulated terminals, PVC insulation protects the connection against abrasion, chemicals, oils, fuels, and solvents.

Our wire terminals are available in different wire sizes (see table below) and sometimes varying stud sizes (see table below). We also offer the terminals in packages of 10 pieces or 100 pieces for your convenience. Remington Industries is also glad to provide **Custom Wire Services**: We can find and add most wire terminals to a wire/cable of your choice so that it is ready for your project straight out of the box. Feel free to [contact Remington Industries](#) if you would like our assistance.

- See table below for specifications by terminal type
- Termination Type: Crimp
- Package Quantities Available: x10 pieces or x100 pieces
- See Pg. 2 for terminal drawings

| PART NUMBER | TERMINAL TYPE | WIRE SIZE | CURRENT RATING | TEMPERATURE RATING | STUD SIZES AVAILABLE | TERMINAL MATERIAL | INSULATION MATERIAL |
|---------------|------------------------------|--------------|----------------|--------------------|----------------------|-------------------|---------------------|
| SVS5.5 | Fork | 10 to 12 AWG | 48 A | 75°C (167°F) | #8, #10, ¼" | Tin-Plated Copper | Yellow PVC |
| SVS2 | Fork | 14 to 16 AWG | 27 A | 75°C (167°F) | #6, #8, #10 | Tin-Plated Copper | Blue PVC |
| SVS1.25 | Fork | 16 to 22 AWG | 19 A | 75°C (167°F) | #6, #8, #10 | Tin-Plated Copper | Red PVC |
| RVS5.5 | Ring | 10 to 12 AWG | 48 A | 75°C (167°F) | #8, #10, ¼" | Tin-Plated Copper | Yellow PVC |
| RVS2 | Ring | 14 to 16 AWG | 27 A | 75°C (167°F) | #6, #8, #10 | Tin-Plated Copper | Blue PVC |
| RVS1.25 | Ring | 16 to 22 AWG | 19 A | 75°C (167°F) | #6, #8, #10 | Tin-Plated Copper | Red PVC |
| BV5.5 | Butt / Splice | 10 to 12 AWG | 48 A | 75°C (167°F) | N/A | Tin-Plated Copper | Yellow PVC |
| BV2 | Butt / Splice | 14 to 16 AWG | 27 A | 75°C (167°F) | N/A | Tin-Plated Copper | Blue PVC |
| BV1.25 | Butt / Splice | 16 to 22 AWG | 19 A | 75°C (167°F) | N/A | Tin-Plated Copper | Red PVC |
| MDD5.5-250 | Quick Connect, Male | 10 to 12 AWG | 24 A | 75°C (167°F) | N/A | Tin-Plated Brass | Yellow PVC |
| MDD2-250 | Quick Connect, Male | 14 to 16 AWG | 15 A | 75°C (167°F) | N/A | Tin-Plated Brass | Blue PVC |
| MDD1.25-250 | Quick Connect, Male | 16 to 22 AWG | 10 A | 75°C (167°F) | N/A | Tin-Plated Brass | Red PVC |
| FDD5.5-250 | Quick Connect, Female | 10 to 12 AWG | 24 A | 75°C (167°F) | N/A | Tin-Plated Brass | Yellow PVC |
| FDD2-250 | Quick Connect, Female | 14 to 16 AWG | 15 A | 75°C (167°F) | N/A | Tin-Plated Brass | Blue PVC |
| FDD1.25-250 | Quick Connect, Female | 16 to 22 AWG | 10 A | 75°C (167°F) | N/A | Tin-Plated Brass | Red PVC |
| FDFD5.5-250 | Fully Insulated Q.C., Female | 10 to 12 AWG | 24 A | 75°C (167°F) | N/A | Tin-Plated Brass | Yellow PVC |
| FDFD2-250 | Fully Insulated Q.C., Female | 14 to 16 AWG | 15 A | 75°C (167°F) | N/A | Tin-Plated Brass | Blue PVC |
| FDFD1.25-250 | Fully Insulated Q.C., Female | 16 to 22 AWG | 10 A | 75°C (167°F) | N/A | Tin-Plated Brass | Red PVC |
| HPBDD5.5-250 | Piggyback Style Q.C. | 10 to 12 AWG | 24 A | 75°C (167°F) | N/A | Tin-Plated Brass | Yellow PVC |
| HPBDD2-250 | Piggyback Style Q.C. | 14 to 16 AWG | 15 A | 75°C (167°F) | N/A | Tin-Plated Brass | Blue PVC |
| HPBDD1.25-250 | Piggyback Style Q.C. | 16 to 22 AWG | 10 A | 75°C (167°F) | N/A | Tin-Plated Brass | Red PVC |
| MPD2-156 | Bullet, Male | 14 to 16 AWG | 15 A | 75°C (167°F) | N/A | Tin-Plated Brass | Blue PVC |
| MPD1.25-156 | Bullet, Male | 16 to 22 AWG | 10 A | 75°C (167°F) | N/A | Tin-Plated Brass | Red PVC |
| FRD2-156 | Bullet, Female | 14 to 16 AWG | 15 A | 75°C (167°F) | N/A | Tin-Plated Brass | Blue PVC |
| FRD1.25-156 | Bullet, Female | 16 to 22 AWG | 10 A | 75°C (167°F) | N/A | Tin-Plated Brass | Red PVC |
| SC35 | Lug | 2 AWG | 36 A | 160°C (320°F) | 5/16", 3/8" | Tin-Plated Copper | None |
| SC25 | Lug | 4 AWG | 36 A | 160°C (320°F) | 5/16", 3/8" | Tin-Plated Copper | None |

Wire Terminals

Fork, Ring, Butt, Quick Connect, Bullet, & Lug
Data Sheet

Remington Industries is proud to offer our Custom Wire Services

Our exclusive inventory of in-stock wire and ability to procure wire of all kinds makes us the perfect partner for wire purchasing and custom wire services. We are proud to provide essential, high quality wire for engineering projects, educational science projects, coil winding, and electronics applications.

Some of our many wire services include the following:

- Wire Re-Packaging
- Bifilar & Trifilar Windings
- Wire Processing
- Coil Winding
- Wire Procurement Services

If you have any questions or need any information about our [Wire Services](#), feel free to contact us! It only takes one call to get experienced assistance.

Contact us by phone:
(815) 385-1987

Contact us by email:
sales@remingtonindustries.com

2/21/23 | -1 | Added new terminal types & sizes; Added 2nd page for dwg's | AG

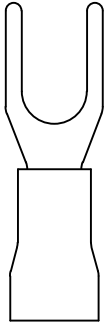
DATE | ISS. | REVISION | BY

Drawn by: AG 1/31/20
Drawing rev.: -1 Pg. 1 of 2

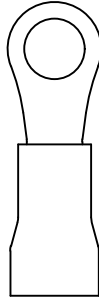
Remington
Industries

3521 N. Chapel Hill Rd
Johnsburg, IL 60051 USA
remingtonindustries.com

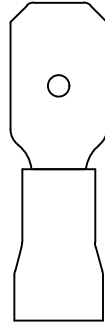
— SEE PG. 1 FOR FULL TERMINAL SPECIFICATIONS —



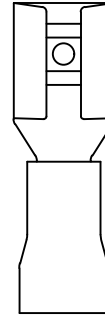
FORK TERMINAL



RING TERMINAL



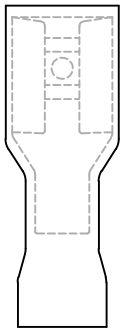
QUICK CONNECT (MALE) TERMINAL



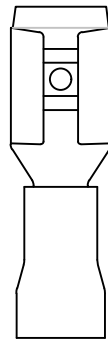
QUICK CONNECT (FEMALE) TERMINAL



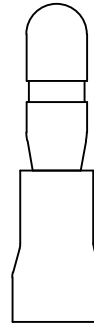
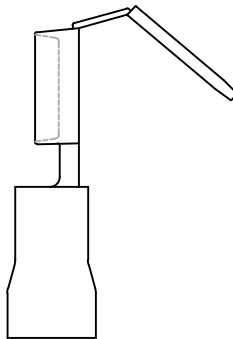
BUTT SPLICE



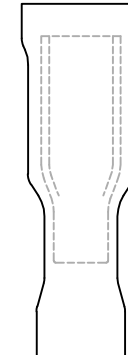
FULLY INSULATED QUICK CONNECT (FEMALE) TERMINAL



PIGGYBACK QUICK CONNECT (MALE + FEMALE) TERMINAL



BULLET (MALE) TERMINAL



BULLET (FEMALE) TERMINAL

Wire Terminals

Fork, Ring, Butt, Quick Connect, Bullet, & Lug Data Sheet

Remington Industries is proud to offer our Custom Wire Services

Our exclusive inventory of in-stock wire and ability to procure wire of all kinds makes us the perfect partner for wire purchasing and custom wire services. We are proud to provide essential, high quality wire for engineering projects, educational science projects, coil winding, and electronics applications.

Some of our many wire services include the following:

- Wire Re-Packaging
- Bifilar & Trifilar Windings
- Wire Processing
- Coil Winding
- Wire Procurement Services

If you have any questions or need any information about our [Wire Services](#), feel free to contact us! It only takes one call to get experienced assistance.

Contact us by phone:
(815) 385-1987

Contact us by email:
sales@remingtonindustries.com

2/21/23 | -1 | Added new terminal types & sizes; Added 2nd page for dwg's | AG

DATE | ISS. | REVISION | BY

Drawn by: AG 1/31/20
Drawing rev.: -1 Pg. 2 of 2

Remington Industries

3521 N. Chapel Hill Rd
Johnsburg, IL 60051 USA
remingtonindustries.com