



BU-P6383-02

(Red and Black Pair of Shrouded 4mm Banana Jack with Insulators)



- Used on stranded wire from 18 to 22 AWG with an insulator diameter from 0.06" to 0.15".
- Attach to wire with available crimp tools or by soldering.
- Provides safe and secure connections to 4mm shrouded banana jacks recessed for shrouded plugs.
- Compatible with most digital multimeters (Fluke, Wavetek, Agilent, Amprobe, Greenlee and others).
- Material:
 - Banana Jack – Nickel plated Brass
 - Insulation – Santoprene (Thermoplastic Elastomer)
- Ratings:
 - Hands free testing up to 1,500 V Max.
 - Operating Voltage: 300V Cat II (Handheld)
 - Current: 15 Amps
 - Operating Temperature: -20°F (-29°C) to 275°F (135°C)
- RoHS 3 Compliant, **CE** Certified

Assembly Instructions: (Wire Not Included)



1. Slide Insulator over wire
2. Crimp/Solder wire to Banana Plug
3. Pull wire and slide insulator over banana plug
4. Insulator will lock into place once you have pulled it far enough over the plug.