



### FEATURES:

- Fits most Fluke, Amprobe, H.P, Tektronix, Keithley, Amprobe and Wavetek DMM's with a retractable sheath banana jack.
  - Probe body incorporates a two step mold process. First step is Polypropylene for probe rigidity. Second step is Santoprene® rubber for handling comfort, added insulation protection and wire strain relief.
  - Probe test leads are designed with over-voltage spike protection of up to 6kV.
  - Probe body and banana plugs are molded directly to the wire for robust pull strength.
  - Wire is a high strand count silicone wire for extreme flexibility and high temperature resistance.
  - The retractable sheath is ideal for connecting to older test equipment without double insulated jacks.
  - Banana plug spring is nickel-plated beryllium copper for long insertion life.
  - Flexible test leads feature high strand count silicone wire for extreme flexibility and high temperature resistance.
- Banana plugs are double crimped to the wire, plugs are molded directly to the wire for added pull strength.

### MATERIALS:

Probe Body: Outer Insulation - Santoprene® Rubber, Color: Gray

Inner Insulation – Polypropylene, Color: One Black, One Red, Tip: Nickel plated brass

Wire: 18 AWG, 65x36 Tinned Copper Stand, Silicone Insulation, Length: 48"122cm), O.D..144"(3,66mm)

Color: One Black, One Red

Retractable Sheath Banana Plug:

Plug Body: Brass, Nickel Plated

Banana Spring: Beryllium Copper, Nickel Plated

Compression Spring: Stainless Steel

Tip: Nylon, Color Matches Color of Wire

Insulation: Nylon Molded to the Plug and Wire. Color Matches Color of Wire.

### RATINGS:

IEC 1010-2-031, Category III, P2 Compliant

Operating Voltage: 1000V, Current: 10 Amperes,

Operating Temperature: +55° C (+131° F) Max.

**ORDERING INFORMATION:** Model 6366

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (.51 mm), .xxx = ± .005" (.127 mm).

All specifications are to the latest revisions. Specifications are subject to change without notice.

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