



BU-00000-\*  
Part # color

\* 0 - Black 5 - Green  
2 - Red 6 - Blue  
4 - Yellow 9 - White

**TEST LEADS**

1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 Page 15

### General Purpose Test Prods and Kits



#### **BU-2841-D-48-\***

#### **Multiple Feature Test Prod To Unshrouded Right Angle Banana Plug**

Compatible with:

- all miniature Banana Jacks/Instruments.
- THM 500 Series
- [Product Data Sheet](#)
- [Send us your questions about this product](#)

#### **BU-2641-D-48-\***

#### **Multiple Feature Test Prod To Right Angle Shrouded Banana Plug**

Compatible with:

- Fluke® 10, 70, and 80 Series DMM
- Series I and II ScopeMeter®
- 860 Series Graphical™ Multimeter
- Hewlett-Packard® HP970A Series
- Tektronix® DMM250 Series
- THM 500 Series
- [Product Data Sheet](#)
- [Send us your questions about this product](#)



#### **BU-6441-D-48-\***

#### **Multiple Feature Test Prod to Right Angle Cross Cut Jack**

- Compatible with Simpson 260
- [Product Data Sheet](#)
- [Send us your questions about this product](#)

#### **BU-2143-D-48-\***

#### **Shrouded Banana Plug**

#### **BU-2243-D-48-\***

#### **Shrouded Right Angle Banana Plug**

#### **BU-2643-D-48-\***

#### **Unshrouded Banana Plug**

#### **BU-2743-D-48-\***

#### **Unshrouded Right Angle Banana Plug**

- Thin body design, tip extension to 2.5".
- Teflon®, stainless steel probe.
- #18 AWG (65/36) tinned copper wire with 90°C PVC insulation.
- [Send us your questions about this product](#)

Compatible with:

- Fluke® 10, 70, and 80 Series DMM
- Series I and II ScopeMeter®
- 860 Series Graphical™ Multimeter



- Hewlett-Packard® HP970A Series
- Tektronix® DMM250 Series
- THM 500 Series
- **Product Data Sheet**

---

[Contents](#)|[Next](#)

[Home](#)|[Insulated BNCs](#)|[Clips & Insulators](#)|[Insulated Test Accessories](#)  
[Accessories & Probes](#)|[Kits](#)|[Cross Reference](#)

©1999-2000 Mueller Electric Company. All rights reserved.  
Problems with the site should be reported to the [webmaster](#).