

# Standard Test Lead Probe Set

## Features

- Compatible with All Industry Standard 4mm Instrument Sockets
- 48" (1.2m) Double Insulated, Bi-Color Silicone Cable Boasts 250+ Copper Strands for Maximum Flexibility and Overall Performance
- Bi-Color Insulation Design Alerts User if Exposed Conductor Shock Hazard is Imminent
- Industry Standard 8-32-UNC-2A Threaded Probe Tip Accepts Screw-On Accessories
- Extremely Sharp Stainless Steel Probe Tip

| NTE Type No. | Set Contains   |
|--------------|--|
| 72-097       | 1 Pair (Red & Black) of Double Insulated Silicone Lead Assemblies with Right Angle Plug<br>1 Pair (Red & Black) Fully Insulated Screw-On Crocodile Clips ( <b>Note 1</b> ) |

Note 1. This item rated 300V CAT2 10 Amps



## Specifications

IEC 1010 Rating: 1000V CAT3  $\square$  20 Amps  
Temperature Rating: -10° to +150°C

# Test Lead Set

## Features

- Compatible with All Industry Standard 4mm Instrument Sockets
- 48" (1.2m) Double Insulated, Bi-Color Silicone Cable Boasts 250+ Copper Strands for Maximum Flexibility and Overall Performance
- Bi-Color Insulation Design Alerts User if Exposed Conductor Shock Hazard is Imminent

| NTE Type No. | Set Contains   |
|--------------|--|
| 72-077       | 1 Pair (Red & Black) of Double Insulated Silicone Lead Assemblies<br>1 Pair (Red & Black) Test Probes<br>1 Pair (Red & Black) Sprung Hooks<br>1 Pair (Red & Black) of Large, Fully Insulated Crocodile Clips |



## Specifications

IEC 1010 Rating: 1000V CAT3  $\square$  20 Amps

# Lantern Fronted Test Lead Set

## Features

- Compatible with All Industry Standard 4mm Instrument Sockets
- 48" (1.2m) Double Insulated, Bi-Color Silicone Cable Boasts 250+ Copper Strands for Maximum Flexibility and Overall Performance
- Bi-Color Insulation Design Alerts User if Exposed Conductor Shock Hazard is Imminent
- Industry Standard 4mm Lantern Tip Accepts Push-On Accessories

| NTE Type No. | Termination      |
|--------------|------------------|
| 72-070       | Right Angle Plug |
| 72-071       | Shutter Plug     |

## Specifications

IEC 1010 Rating: 1000V CAT3  $\square$  20 Amps  
Temperature Rating: -10° to +150°C

