

## A New Range of Electrical Test Leads and Accessories, specially designed for Automotive Testing which can be used with all leading makes of Multimeters and Test Equipment

Test Lead are manufactured from Double Insulated Silicone with multi-strand copper core.

All Leads and Accessories are manufactured to IEC 1010

Rating: 1000v Cat III (fused items = 600v)

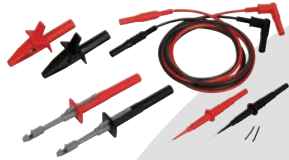
All items use standard 4mm cable sockets and are compatible with all leading makes of test equipment.

### Automotive Test Lead Set Contents

- Pair of Double Insulated Test Leads (1.2mtrs)
- Pair of Insulated Croc Clips
- Pair of Slimline Back Probes
- Pair of Cable Piercers

### Automotive Test Lead Set

30049000



### Double Insulated Test Leads - 1.2 mtrs

30049100

- Can be used with all standard 4mm Multimeter connectors and accessories



### Double Insulated Test Extension Set - 1.2 mtrs

30049200

- Extends the working range of standard Test Leads



### In-Line Fuse Links 10 amp fuse

30049300

- Connect between Test Leads & Probes / Accessories, to protect your Multimeter from accidental overload - 10 amp fuse



### Insulated Croc Clips with 10 amp In-Line Fuse

30049400

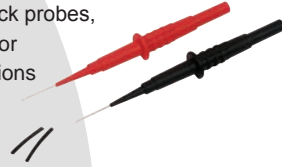
- Pair of Croc Clips with built-in accidental overload protection - 10 amp fuse



### Slimline Back Probes

30049500

- Pair of ultra-slim back probes, specially designed for Automotive applications



### Cable Piercers

30049600

- Pair of Cable Piercers - specially designed ultra-thin wedge profile is ideal for Automotive work



### Bed of Nails Insulated Clips

30049700

- Pair of 'Bed of Nails' type Clips, providing a high degree of grip and connectivity, particularly suited for Automotive applications



### Display Stand

30049900

- Selection of Test Leads & Accessories



### Test Lead & Probe Set (4mm)

30050200

- Optional accessory set for use with most standard multimeters (4mm plugs)

#### Set Contents

- 2 x 925mm Leads
- 4 x 4mm male jack plugs
- 4 x 40mm croc clips
- 2 x 24mm probes
- 2 x 118mm probes
- 2 x 6mm spade connectors



### Insulation Piercing Cable Probes

30050300

Set of 2 probes for insulation piercing connection to cables, with robust plastic moulding to withstand high temperatures

- Protected tip to avoid shorting or earth
- C/W 4mm socket connection for standard multimeter cables



### Fuse Block Connector Set

30042500

- Allows access to the vehicle electrical circuits, via the fuse socket
- Can be used with standard multimeter probes or clips etc, to check Voltage / Current / Circuits / Components
- Three (3) sizes to fit in place of the relevant circuits fuse
- Provides easy access to circuits to energize or check electrical components and accessories

