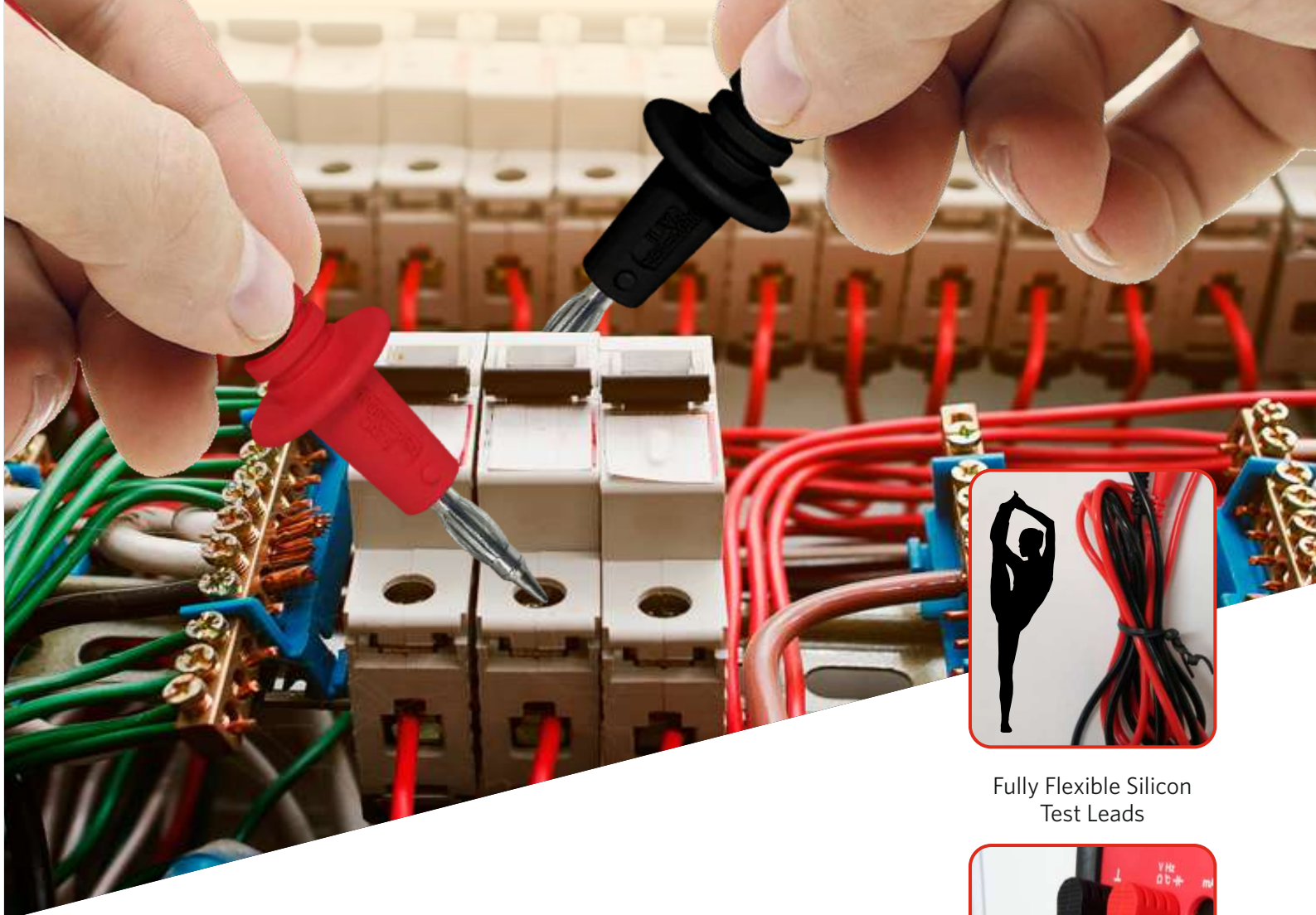


# Unbreakable Molded Leads that meets Testing needs



Fully Flexible Silicon  
Test Leads



4 mm spring engagement  
for Firm Connection

## Rishabh Test Leads

### Features

- Silicon rubber cable offers high flexibility
- High Thickness of Insulation for additional Safety
- Sharp tips for precise measurement
- Complies to International Standards
- Packed with Rishabh Reliability
- Ergonomically Designed



Rishabh has a legacy of producing world class multimeters and has pioneered with some unique features into its products. Rishabh test leads for Multimeters and Clamp meters offers Easy, Accurate and Hassle free measurement. Certainly it becomes a very important part of your test tool kit, that meets all the testing needs.

Specifications

| Electrical Specifications                   |                                                                    |
|---------------------------------------------|--------------------------------------------------------------------|
| Nominal Voltage                             | 1000V                                                              |
| Nominal Current                             | 16A                                                                |
| Contact Resistance                          | 19mΩ/meter/lead                                                    |
|                                             |                                                                    |
| Mechanical Specifications                   |                                                                    |
| Cable Type                                  | Silicon Rubber                                                     |
| Conductor size (sqmm)                       | 1 sqmm                                                             |
| Conductor Material                          | Copper                                                             |
| Insulation Material                         | Double coated Silicon Rubber                                       |
| Overall Insulation Thickness                | 1.22 mm                                                            |
| Insulation Colour /Identification           | Black + white                                                      |
| Length of Probe                             | 1145 mm +/- 20 mm                                                  |
| Length of Probe with terminals              | 1200 mm                                                            |
|                                             |                                                                    |
| Standards                                   |                                                                    |
| Safety Standard                             | IEC 1010/EN 61010 - 2- 031, CE conformity                          |
| High Voltage Test                           | 8 kV AC , 50Hz for 1 Min. @ 25 Deg.C                               |
| Insulation Protection                       | CAT II 1000 V<br>(with protective Caps CAT III 1000V/ CAT IV 600V) |
| Protective Cap Facility for Multimeter Tips | For application in environment of CAT III 1000V/ CAT IV 600V level |
|                                             |                                                                    |
| Options & Ordering Code                     |                                                                    |
| RTL 1N Normal Tip Leads (1 pair)            | SPAR-SD00-0021                                                     |
| RTL 1F Fine Tip Leads (1 pair)              | SPAR-SD00-0020                                                     |
| Crocodile Clip Set (1 pair)                 | SPAR-SD00-0242                                                     |



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