

Test Probe Set Red and Black, 1 mm Steel Blade, CAT I up to 60 V DC, Pair - Bernstein 2-265-VE

Item no. BS-2-265-VE

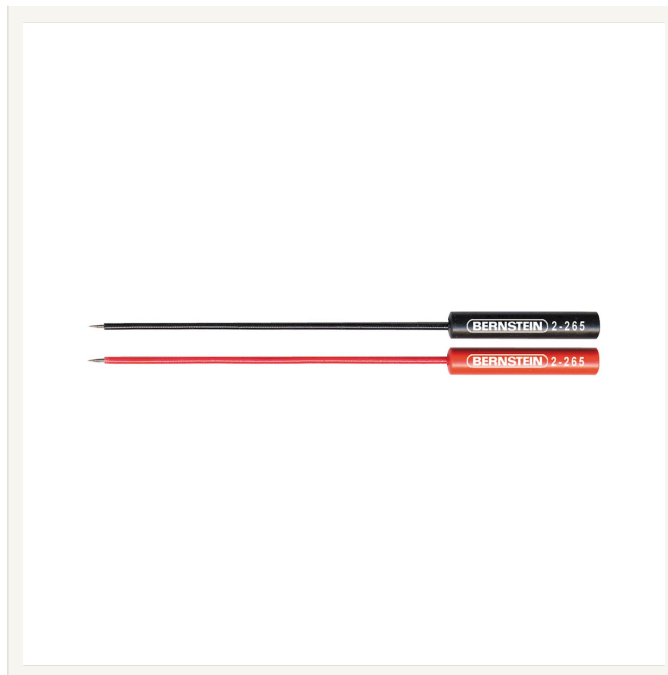
Manufacturer Bernstein

EAN 4250838530477

The pair of test probes in red and black with a 1 mm steel blade is fully insulated except for the tip and rated for measurement category CAT I up to 60 V DC. The color coding makes it easy to tell positive and negative poles apart when measuring at closely spaced contacts.

TECHNICAL DATA

Colour	Red
HS-Code	39269097
Weight	0.018 kg



DESCRIPTION

Measuring at densely packed connectors calls for clear color coding so the positive and negative pole never get mixed up. The pair of test probes in red and black with a 1 mm steel blade is fully insulated except for its finely ground tip and approved for measurement category CAT I up to 60 V DC / 30 V AC.

ADVANTAGES

- a red and a black test probe as a pair for clear pole assignment
- particularly fine, thin and flexible tip made of 1 mm steel wire
- fully insulated except for the tip, lowering the risk of short circuits
- measurement category CAT I, rated voltage 30 V AC and 60 V DC
- 4 mm socket connection, compatible with standard test leads

TECHNICAL DATA

Feature	Value
Scope of delivery	1 red test probe, 1 black test probe
Measurement category	CAT I
Rated voltage	30 V AC and 60 V DC
Tip	1 mm steel wire, finely ground, flexible
Connection	4 mm socket

Feature	Value
Handle	plastic
Insulation	fully insulated except for the tip
Overall length	155 mm
Weight	18 g per pair

APPLICATION

- measuring and testing in pairs with clear assignment of positive and negative pole
- test work on circuit boards, connectors and terminal blocks
- use at closely spaced contacts without risk of short circuits

STANDARDS AND DELIVERY DATA

- EAN 4250838530477
- Customs tariff number 39269097
- Country of origin Germany