

4mm Flexible Safety Test Probe



DESCRIPTION

Flexible Safety Test Probe

DISTINCTIVE FEATURES

- 4mm socket connection
- Long flexible tip
- Available in red or black

APPLICATIONS

Suitable for a wide range of test applications including automotive, telecoms, electrical and instrument testing. The flexible probe tip allows access where space is tight or awkward.

4mm

Probe

10A

Red

Black





GENERAL SPECIFICATION

Series	Test probes	
Type	Flexible safety test probes with 4mm socket connection	
Quantity	1	
Compatible Test Leads	For use with the R-TECH ranges of 4mm stackable plug, test leads & retractable shroud stackable plug, test leads, see order codes below	
	52-4591 (Black)	52-4596 (Black)
	52-4592 (Red)	52-4597 (Red)
	52-4593 (Yellow)	52-4598 (Blue)
	52-4594 (Green)	52-4599 (Green)
	52-4595 (Blue)	52-4600 (Yellow)



ELECTRICAL SPECIFICATION

Rated Voltage	30VAC/60VDC
Rated Current	Max 10A
Contact Resistance	≤0.005Ω



MATERIALS

Material (Contact)	Stainless steel & brass
Material (Insulator)	PA (polyamide)
Material (Flexible Tube)	Silicone



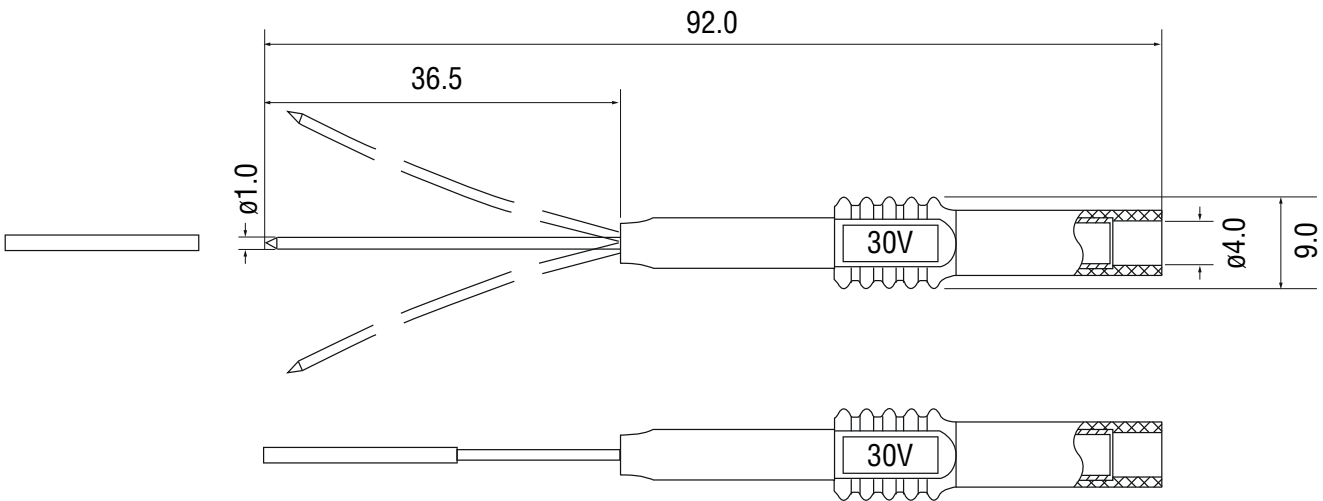
ENVIRONMENTAL/OPERATING SPECIFICATION

Flame Retardancy	U1581L VW-1
Operating Temperature	-10°C - 80°C
RoHS	Yes



DIMENSIONS/DRAWINGS

Units	mm - unless stated otherwise
Length (overall)	93mm
Length (Probe tip)	36.5mm
Socket Connection Diameter	4mm
Weight	3.9g



PART NUMBER TABLE

Part number	Insulator or Body Colour	EAN	UNSPSC	Country of Origin
52-4605	Red	5053556006175	41111905	China
52-4606	Black	5053556006182	41111905	China

R-TECH

Tried & trusted technology

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