Test Probes 4 mm System







Needle-shaped, long stainless steel test probe with shatter-proof insulated sleeve and unsprung 4 mm connecting socket. During state of connection or operation of test leads, it is possible to measure with the test probe from the back side of the closed connector.

1 mm (0.039 in.) Tip diameter

PART NO. / Housing color 973601100

973601101



PRUEF 2

Test probe with shatter-proof insulated sleeve. Insulation and oxide layers can be penetrated by the slender stainless steel tip. 4 mm diameter brass socket connection.

Accessory (optional): tip protector / IC tap SS

2 mm (0.079 in.)

973368100 973368101



Type

stationary tip Connection Type fixed socket Ø 4 mm Voltage Rating Measurement Category (IEC61010) 30 VAC / 60 VDC

Current Rating* CAT I Contact Resistance 1 A **Material Specifications** 10 mOhm

Tip stainless steel Connection pin/ socket nickel plated brass

Contact Spring

Environmental Conditions

-20°C to + 60°C (-4°F to 140°F) Temperature range

Flamability Rating

Housing UL 94 HB stationary tip

fixed socket Ø 4 mm 30 VAC / 60 VDC

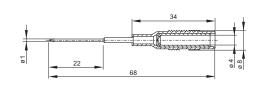
CAT I 1 A 50 mOhm stainless steel nickel plated brass

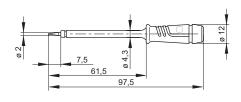
-25 °C to +80 °C (13°F to 176°F)

UL 94 HB

Drawing

Measurements are shown in millimeters. Multiply by 0.03937 to convert to inches.





^{*} Please consider derating graph on page 80.

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