



Type

Clamp-type Test Probe 4 mm system



KLEPS 250

Contact-protected clamp-type test probe with rotating grip jaws and flexible shaft. The grip jaws allows clamping of pins and wires up to a max. of 4 mm diameter. Brass 4 mm diameter contact-protected socket connection. Stackable with MLN and MLB measuring leads.

Clamping range
Clamp type

4 mm
rotating grip jaws

PART NO. / Housing color

973528100 ●
973528101 ●



KLEPS 2600

Safety clamp-type test probe with rotating grip jaws and flexible shaft. Wires and pins with up to a maximum diameter of 4 mm can be clamped thanks to the special form of the grip jaws. 4 mm diameter brass socket connection.

4 mm
rotating grip jaws

972306100 ●
972306101 ●

Technical data

Type of termination
Rated voltage
Measurment cat. acc. to IEC61010
Rated current*
Contact resistance

socket Ø 4 mm
30 VAC / 60 VDC
CAT I
4 A
100 mOhm

Material Specifications

Contact material

grip jaws: spring steel,
socket: brass

Contact surface material
Housing material

grip jaws: nickel
PF

Environmental conditions

Temperature range

-25 °C to +80 °C

Inflammability class

Housing (basic material)

UL 94 V-0

socket Ø 4 mm
AC/DC 1000 V
CAT III
4 A
50 mOhm

grip jaws: spring steel,
socket: brass

nickel
PBT

-25 °C to +80 °C

UL 94 HB

Drawing

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

