

Measuring Leads

4 mm Safety System



Type	TKL 065 BAN
	High quality Kelvin Measuring Leads for 4 wire measurements with LCR measuring bridges and multimeters. The gold-plating ensures lowest transition resistance. Available with BNC Connectors or Banana Plugs. Contacts gold-plated. Other cable lengths on request.
Cable length	0.65m (25.6")
Conductor size	—
Cable material	—
Pin dimensions	4 mm (0.157")
Clamp type	RG 174
PART NO. / Housing color	● 974340000



SML 100/1
Silicone measuring lead, 4 mm plug with caged spring on both sides. Nickel-plated copper beryllium contact spring. Highly flexible, double insulated stranded lead, resistant against soldering iron, grip and lead shatter-proof. Built in colour indicator for easy identification of insulation damages.
1m (39.37")
1 mm² (18 AWG)
silicone
4 mm (0.157")
LEH-XY

- 973388100
- 973388101
- 973388102
- 973388103
- 973388104

Technical Data	
Contact Type	spring-loaded pin, stationary tip
Voltage Rating	30 VAC / 60 VDC
Measurement Category (IEC61010)	CAT I
Current Rating*	—
Contact Resistance	—
Material Specifications	
Contact Pin	—
Contact Spring	—
Housing	—
Environmental Conditions	
Temperature Range	—
Flamability Rating	
Housing	—

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

