

# Test Plugs 4 mm System



**Type**

**LAS S WS**  
4mm safety banana plug,  
stackable, 1000V system,  
screw terminal 0.5-1.5mm<sup>2</sup>  
leads.

Pin diameter

4 mm (0.157")

**PART NO. / Housing color**

- 934099100
- 934099101
- 934099102
- 934099103
- 934099104
- 934099105
- 934099106
- 934099107
- 934099109



**LAS S G**  
4mm safety banana plug,  
stackable, 1000V system,  
screw terminal 0.5-1.5mm<sup>2</sup>  
leads.

4 mm (0.157")

- 934097100
- 934097101
- 934097102
- 934097103
- 934097104
- 934097105
- 934097106
- 934097107
- 934097109



**KST S WS**  
4mm dual safety plug,  
stackable, 1000V system,  
nickel plated, 4mm jack.

4 mm (0.157")

- 932200100
- 932200101
- 932200102
- 932200103
- 932200104

**Technical Data**

Contact Type: spring loaded plug  
 Connection Type: screw terminal 0.5-1.5mm<sup>2</sup>  
 Voltage Rating: AC/DC 1000 V  
 Measurement Category (IEC61010): CAT II  
 Current Rating\*: 24A  
 Contact Resistance: -

**Material Specifications**

Plug: nickel plated brass  
 Contact Spring: nickel plated copper-beryllium  
 Housing: Polyamide

**Environmental Conditions**

Temperature range: -15°C to +70°C (5 to 158°F)

**Flamability Rating**

Housing: UL 94 V-2

Contact Type: spring loaded plug  
 Connection Type: screw terminal 0.5-1.5mm<sup>2</sup>  
 Voltage Rating: AC/DC 1000 V  
 Measurement Category (IEC61010): CAT III  
 Current Rating\*: 24A  
 Contact Resistance: -

Plug: nickel plated brass  
 Contact Spring: nickel plated copper-beryllium  
 Housing: Polyamide

Temperature range: -15°C to +70°C (5 to 158°F)

Housing: UL 94 V-2

Contact Type: 2x spring loaded plug  
 Connection Type: jack Ø 4 mm  
 Voltage Rating: AC/DC 1000 V  
 Measurement Category (IEC61010): CAT II  
 Current Rating\*: 32A  
 Contact Resistance: 8 mOhm

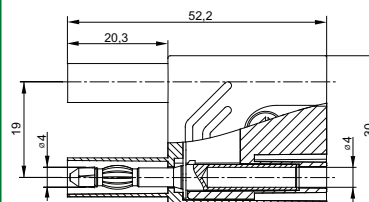
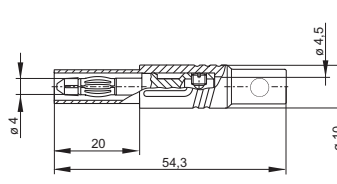
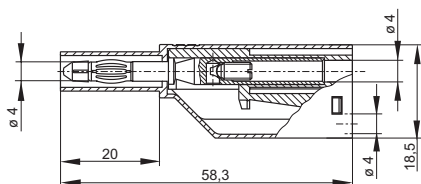
Plug: nickel plated copper-beryllium  
 Contact Spring: nickel plated brass  
 Housing: Polyamide

Temperature range: -15°C to +70°C (5 to 158°F)

Housing: UL 94 V-2

**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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