





Electronic Test Probes with Replacement Tips

- Small profile design is comfortable and allows accessibility to hard to reach test points
- Comes with five sets of replaceable tips (includes three sets of spring loaded gold plated and two sets of stainless steel replacement tips)
- Probe bodies are 102 mm (4 in) long and include 1 m (3.28 ft) leads
- Compatible with all instruments that accept standard 4 mm (0.16 in), shrouded banana connectors
- Replacement tips available as Fluke model TP912
- Conforms to IEC 61010-031
 - 76 mm probe tips: 30 V ac, 60 V dc
 - All other probe tips: CAT II 1000 V
- 3 A maximum, Pollution Degree 2, 2000 m altitude
- Operating temperature: -20 °C to 55 °C (-4 °F to 131 °F), 90 % RH
- One-year warranty

⚠ WARNING to avoid possible electrical shock or personal injury:

- DO NOT USE above maximum ratings. DO NOT USE 76 mm probe tips to measure mains installations or circuits capable of arc flash.
- Inspect test lead components for damage and check for continuity. DO NOT USE test leads that are damaged, that have the inner contrasting color of the wire exposed, or that show high resistance.
- Make sure test probes are firmly connected to instrument and other accessories.
- When used with instruments or other accessories, the lowest category and voltage rating applies.
- Clean with a soft towel moistened with water and mild detergent. DO NOT IMMERSE in liquid.
- Do not use in wet or damp locations.
- If this product is used in a manner not specified by the instructions, the protection may be impaired.
- For assistance or information on Fluke products call: 800-443-5853 in the USA and Canada, 31-40-2-675-200 in Europe or 425-446-5500 from all other countries; or visit us at our website at www.fluke.com.

Explanation of symbols

	Parts protected throughout by DOUBLE INSULATION or REINFORCED INSULATION
	Risk of danger, refer to this documentation
CAT II	Measurement Category II is applicable to test and measuring circuits connected directly to utilization points (socket outlets and similar points) of the low-voltage MAINS installation.

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