

TECHNICAL DATA

Fluke TP175 TwistGuard™ Test Probes



Key features

- Patented TwistGuard™ extendable tip shroud ensures electrical safety by reducing tip exposure while preserving versatility for different measurements
- Known for superior quality, ensuring reliable and accurate testing in industrial environments
- Rated CAT II 1000 V, CAT III 1000 V, CAT IV 600 V
- see compatible products below

Product overview: Fluke TP175 TwistGuard™ Test Probes

- Adjustable tip length, allowing increased safety and precision
- Compatible with the TL22x series, TL238 and TL27 test leads
- Conforms to EN61010-031
- CAT II 1000 V, CAT III 1000 V, CAT IV 600, 10 A rating, CSA Listing
- One-year warranty

Specifications: Fluke TP175 TwistGuard™ Test Probes

Specifications	
Ratings	CAT II 1000 V, CAT III 1000 V, CAT IV 600 V, 10 A max., Pollution Degree 2
Exposed probe tip length	19 mm to 4 mm (0.75 inch to 0.16 inch)
Environmental ratings	-20°C to 55°C (-4°F to 131°F) altitude: 2000 m (6,562 ft)

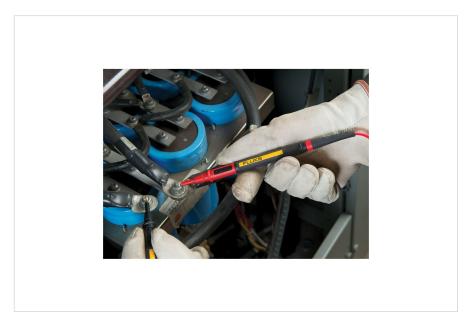


TL175 and TL175E also available. TL175E includes removable 4 mm lante tips that thread onto the lead tip.

Conforms to EN61010-031



Ordering information



Fluke TP175

TwistGuard™ Test Probes



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Fluke Corporation

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For more information call:

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