TECHNICAL DATA

Fluke TL238 SureGrip™ Test Lead Set for High Energy Environments



Key features

An accessory kit especially designed for working in high energy environments.

Product overview: Fluke TL238 SureGrip™ Test Lead Set for High Energy Environments

An accessory kit especially designed for working in high energy environments. The SureGrip™ Test Probe has only 4 mm of exposed metal at the tip. Test probes with less exposed metal help reduce the risk of inadvertent shorts between each other and other metal surfaces that could result in an arc flash explosion. Probe extenders fit between modular test leads and test probes, increasing the distance between you and a live circuit by 20.5 cm (8").

TP238 and TL224 conform to safety standard IEC 1010-2-031, maximum 1000V CAT III, 600V CAT IV, Pollution Degree 2, 10A

Probe extenders conform to safety standard IEC 1010-2-031, maximum 1000V CAT III, Pollution Degree 2, 10A

Ordering information



Fluke TL238

Part#: 2132831

UPC#: 095969255417

The kit includes:

- TP238 SureGrip™ Insulated Test Probe Set
- TP280 SureGrip™ Test Probe Extender
- TL224 SureGrip™ Silicone Right Angle/Straight Test Lead Set

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10/2026

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