

TECHNICAL DATA

Fluke TL224 SureGrip™ Insulated Test Leads



Key features

- Test lead extension featuring a 1.5-meter length with a right-angle connector on one end and a straight connector on the other
- Silicone-insulated leads offer superior flexibility in cold and high-temperature resilience
- Rated CAT II 1000 V, CAT III 1000 V, CAT IV 600 V
- see compatible products below

Product overview: Fluke TL224 SureGrip™ Insulated Test Leads

Product overview: Fluke TL224 SureGrip™ Test Lead Extenders

The Fluke TL224 SureGrip™ Test Lead Extenders include silicone leads and lead couplers with reinforced strain relief. These extenders have banana jack terminations with right angle connectors on one end and straight connectors on the other.

Extend your reach

With 1.5 meters of added length you can reach test points that were previously inaccessible. Rubber over-molded surfaces and finger-hugging curves gives you a comfortable, reliable grip. With both right angle and straight connectors in one product, you also gain a variety of test lead configurations to get into those hard-to-reach areas.

Designed for safety

The Fluke TL224 SureGrip™ Test Lead Extenders are CAT III 1000 V, CAT IV 600 V rated.

Compatible with Fluke test probes and alligator clips

TL224 lead extensions are compatible with a wide range of Fluke test probes and clips. Some often-used probe tips include:

- [TP175 TwistGuard™ Test Probes](#)
- [TP220 SureGrip™ Industrial Test Probes](#)
- [AC220 SureGrip™ Alligator Clips](#)
- [AC285 SureGrip™ Alligator Clips](#)
- [AC280 SureGrip™ Hook Clips](#)
- [TP1 SlimReach™ Test Probes](#)
- [AC283 SureGrip™ Pincer Clips](#)

Ordering information



Fluke TL224



Fluke. *Keeping your world up and running.*®

Fluke Corporation
PO Box 9090, Everett, WA 98206 U.S.A.

For more information call:
In the U.S.A. (800) 443-5853
In Canada (800) 36-FLUKE
From other countries +1 (425) 446-5500
www.fluke.com

©2024 Fluke Corporation.
Specifications subject to change without notice.
10/2024

**Modification of this document is not permitted
without written permission from Fluke Corporation.**