

TECHNICAL DATA

Fluke TL221 SureGrip[™] Test Lead Extenders



C € ∰.

Key features

- Extends test leads by 1.5 meters
- Silicone-insulated wire resists heat & cold
- Accepts wide range of Fluke test probes and clips

Product overview: Fluke TL221 SureGrip™ Test Lead Extenders

The Fluke TL221 SureGrip[™] Test Lead Extenders includes silicone leads and lead couplers with reinforced strain relief. 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.

Designed for safety

The Fluke TL221 SureGrip[™] Test Lead Extenders are CAT III 1000 V, CAT IV 600 V rated.

Compatible with Fluke test probes and clips

TL221 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 TL221

- One pair (red, black) of silicone insulated leads with straight connectors on both ends
- Reinforced strain relief
- Includes one pair (red, black) of female couplers
- Extends test leads by 1.5 m
- 600 V CAT IV, 1000 V CAT III, 10 A rating. UL listed
- One year warranty



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 ©2022 Fluke Corporation. Specifications subject to change without notice. 09/2022

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