

**TECHNICAL DATA**

# Fluke TLK289 - Industrial Master Test Lead Set



## Key features

The TLK289 Industrial Master Test Lead Set is designed for electrical and electronics testing in today's industrial environment.

Fluke test leads, alligator clips and test probes broaden the ability to take meter measurements, extending the capabilities of your meter.

Kit includes eight items:

- TL224 Test Lead Set
- TP175 TwistGuard™ Test Probes
- AC285 SureGrip™ Alligator Clips
- AC220 SureGrip™ Alligator Clips
- AC280 SureGrip™ Hook Clips
- 80BK-A Integrated DMM Temperature Probe
- TPAK ToolPak Magnetic Hanger
- C116 Soft Carrying Case

## Product overview: Fluke TLK289 - Industrial Master Test Lead Set

The Fluke TLK289 - Industrial Master Test Lead Set is designed for electrical and electronics testing in today's industrial environment. Fluke test leads, alligator clips and test probes broaden the ability to take meter measurements, extending the capabilities of your meter. They are an integral part of the complete measurement system, helping to get accurate readings while remaining safe. Includes 8 items.

## Ordering information



## Fluke-TLK289

## Industrial Master Test Lead Set

Includes:

- TL224 test lead set, AC285 SureGrip™ alligator clips, AC220 SureGrip™ alligator clips, AC280 SureGrip™ hook clips and TP220 SureGrip™ industrial test probes for dependable contact with a variety of test points
- TPAK ToolPak™ Magnetic hanger for convenient suspension of your DMM from a metal surface
- 80BK-AK Type thermocouple temperature probe for direct temperature measurement with your DMM's temperature measurement functions
- C116 protective soft case for your DMM and all its accessories

**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](http://www.fluke.com)

©2022 Fluke Corporation.  
Specifications subject to change without notice.  
04/2022

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