

TECHNICAL DATA

Fluke TL71 Premium Test Lead Set





Key features

- One pair comfort grip probes with right-angle test leads
- WearGuard [™] indicator exposes contrasting color when damaged
- Recommended for µV measurements

Product overview: Fluke TL71 Premium Test Lead Set

The Fluke TL71 Premium Multimeter Test Lead Set is a pair of comfort grip probes (red and black) with flexible silicone-insulated, right-angle test leads. These distinctive comfort grip probes are heat and cold resistant.

As with all Fluke products, these test leads undergo a battery of safety tests to be rated at:

CAT II 1000 V, 10 A rating

CAT III 1000 V, CAT IV 600V with protective cap

The WearGuard™ test lead indicator shows wear and tear easier. It exposes a contrasting color when the leads are damaged and need to be replaced. Silicone-insulated leads have superior flexibility in cold temperatures and resistance to high temperatures.

The Fluke TL71 Premium Test Leads are compatible with all instruments that accept standard 4 mm (0.16 in) shrouded banana connectors. Some of the compatible tools include:

Fluke 902 FC True-RMS HVAC Clamp Meter



Fluke 87V Industrial Multimeter

Fluke 115 Field Technicians Digital Multimeter

Fluke 787B ProcessMeter™

These test leads come with a one-year warranty.

Specifications: Fluke TL71 Premium Test Lead Set

Lead Length	1.2 (4 ft), 2mm diameter probe tip
Category Rating	CAT II 1000 V, CAT III 1000 V, CAT IV 600 V, 10 A max
Operating temperature	-20°C to 55°C (-4°F to 131°F), 90 % RH altitude: 2000 m (6,562 ft)



Ordering information



Fluke TL71



$\textbf{Fluke}. \ \textit{Keeping your world up and running}. \\ \textbf{\textcircled{\$}}$

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. 04/2022

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