

CAT IV FUSED TEST LEADS

BUILT-IN FUSES OFFER
ESSENTIAL PROTECTION



THE ELECTRICIAN'S
CHAMPION™



CAT IV FUSED TEST LEADS

Fused test leads are essential protection where personnel is exposed to potentially lethal voltages and short circuit current.

Electrical instruments have fuses inside them, but those fuses do not always provide enough protection, especially when used on high energy circuits. The fuse provides better protection the closer it is to the operator. Therefore test leads with fuses installed right at the connection point provide optimal protection.

Product Features:

- Unique finger-guard protects against accidental high voltage contact
- All-weather, double-skin silicone insulation with bi-coloured Wear-Guard Damage Control Indicator - a white layer below the red / black layer provides visual indication if cable becomes damaged
- EZ-Off caps over probe tips
- Molded, tug-resistant right-angle plugs (4mm) with strain reliefs fit standard meters



Kit Includes:

- Red and black assembly with fused probes and right-angle plugs
- 2 X 1000V ceramic fuses
- Screw-on crocodile clips
- Screw-on probe tips

Specifications:

- 1.1 m length cable
- UL / CSA IEC 61010 CAT IV -1000V Approved
- Silicone insulation rated to 10kV DC
- Fuse rating: 500mA/1000V/50kA
- Temperature rating: -10°C to +150°C



PRODUCT DESCRIPTION	CAT #
1000V CAT IV Custom Kit	TLF-014
Replacement Fuses (2) 500mA / 1000V / 50kA	TLF-001

Contact us:
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P-4569 R5-19
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61010-031
CERTIFIED TO CAN/CSA STD.
C22.2 No. 61010-031