

TFL-1

Fused Test Leads

Constructed of flexible silicon insulated wire for maximum durability.



Fused Test Leads for Added Safety...

Greenlee is proud to introduce the TFL-1 Fused Test Leads. The TFL-1 Fused Test Leads offer another element of safety for the contractor when using electrical test equipment such as digital multimeters. The Greenlee TFL-1 Fused Test Leads comply with the latest electrical safety requirements (mandatory in Canada) for today's ever-changing electrical environment.

These premier test leads are constructed of flexible silicon insulated wire for maximum durability. They are rated CAT III 1000V, CAT IV 600V in accordance with CSA and UL standards (see specifications on reverse side).

As part of the Greenlee Test and Measurement Product line, the Greenlee TFL-1 Fused Test Leads meet the latest industry safety standards and are backed by a lifetime limited warranty.

Features

- High breaking capacity fuse in each lead for safety
- 39" (1m) long flexible silicon insulated wire
- Right angle meter plugs
- Lifetime Limited Warranty

Contents / Accessories:


- (2) 39" (1m) Leads: (1) red, (1) black
- (2) Fuses: Type FF, 1000V, 500mA, Interrupting rating 50kA



Specifications

Measurement Category:	CAT III, 1000 V and CAT IV, 600 V per CAN/CSA C22.2 No. 61010-1 and 61010-031, and UL 61010-1 and 61010-031
OPERATING CONDITIONS	Temperature: -10 °C to 50 °C (14 °F to 122 °F) Relative Humidity (non-condensing): 80% maximum
	Altitude: 2000 m (6500') maximum Indoor use only
	Storage Conditions: -40 °C to 70 °C (-40 °F to 158 °F), 0% to 70% relative humidity (non-condensing)
Pollution Degree:	2
Fuse Specification:	1000 V, 500 mA, Ultra-rapid, IR = 50 kA
Dimensions:	6.3 x 32 mm

Ordering Information

CAT. No.	UPC No.	DESCRIPTION	QTY
TFL-1	12028	Leads, Test-Fused	1
TFL-1R	12848 	(2) Fuses, Replacement	1

 = REPLACEMENT PART

DISTRIBUTOR INFORMATION :



USA Tel: 800.435.0786
Fax: 800.451.2632

Canada Tel: 800.435.0786
Fax: 800.524.2632

International Tel: +1.815.397.7070
Fax: +1.815.397.9247