



**Safer than traditional solenoid testers  
and fully compliant with NFPA 70E**

The Fluke T+PRO testers have all the advantages of the traditional solenoid testers, with none of the typical drawbacks. Use all 3 voltage detection methods - light, sound and vibration to work more efficiently in noisy environments, dimly lit areas or tight spaces. Built-in flashlight, GFCI trip capability and the legendary ruggedness you expect from fluke make these an excellent choice for most residential, commercial and industrial applications.

The Fluke T+PRO is the choice for the demanding commercial and industrial electrician. The full-featured electrical tester includes voltage and continuity measurement, a Rotary Field Indicator, resistance and a digital display with 0.1V resolution.

Specifications	
AC/DC Voltage Measurement	
Battery Type/Life	AAA (2); 40 hours
Shock, Vibration	Sinusoidal vibration per MIL-PRF-28800F for a Class 2 instrument
Safety	ISA-82.02.01 (IEC 61010-1 Mod) Second Edition, CAN/CSA-C22.2 No. 61010-1 Second Edition, IEC 61010 - 1 to 1000 V CAT III/600 V CAT IV Compliance to NFPA 70E*
AC Bandwidth	45 Hz to 66 Hz
Maximum Working Voltage	1000 V AC/DC
Maximum Measurable Voltage	600 V AC/DC
Duty Cycle	Indefinitely for voltages up to 240 V
	For voltages between 240 V and 600 V the duty cycle is 30s on / 300s off
	For voltages above 240 V the tester must connect to a voltage source only for a MAXIMUM of 30s and then disconnect for a MINIMUM of 300s