

Electrical Testers

MARS SERIES **861**



MARS Volt Stick

The Volt Stick is an instrument for safely checking the presence of an AC voltage in cables, wall outlets, fuses, circuit breakers, junction boxes, power tools and appliances. Also, distinguishes between live and neutral wire in single or three phase supplies. No current flow is needed for correct operation of the Volt Stick. When a voltage is detected, a red indicator in the plastic tip of the Volt Stick illuminates. No contact is needed, unit operates at 1/8" distance from device.

Specifications

- Voltage range: 110 to 480 volts AC
- Not sensitive to stray electromagnetic static
- Response time: instantaneous
- Case breakdown: 4000 volts
- Operation temp: 0° to 120°F
- Batteries: two AAA, 1.5 volt alkalines included

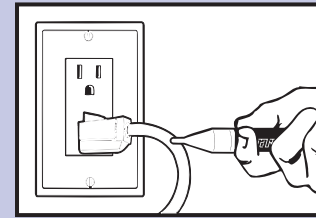
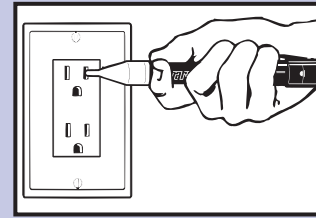
MARS NO.	DESCRIPTION	MARS PACK	CASE QTY.
86142	Volt Stick	1	12

MARS Voltage Tester - Carded

The low voltage tester with insulated leads is the fast, easy way to trace and check low voltage AC or DC circuits from 5 to 50 volts. The built-in indicator lamp lights up dim or bright depending on the voltage tested. Comes with pocket clip.

MARS NO.	DESCRIPTION	MARS PACK
86140	Low voltage tester	1

86142



86140

