

HIGH VOLTAGE TESTERS





HIGH VOLTAGE TESTERS

Features:

- Detect a wide range of AC voltage in overhead conductors and cables.
- Audible and visual signals to indicate the presence of voltage.
- Water resistant.
- All with convenient carrying cases for easy portability and security.



HVNCVT-1

DUAL-RANGE NON-CONTACT TESTER

Low: 50V AC – 1.5kV AC
High: 1.5kV AC – 132kV AC



Visual signal indicates presence of voltage.



Universal / Shotgun Adapter Included

HVNCVT-2

BROAD-RANGE NON-CONTACT TESTER

up to 230kV AC



HVCT-1

HIGH VOLTAGE CONTACT TESTER

5kV AC – 36kV AC

Cat. No.	UPC 0-92644+	Voltage Range	Length	Weight w/ batteries
HVNCVT-1	69658-9	low: 50V AC – 1.5kV AC high: 1.5kV AC – 132kV AC	13.0" (330 mm)	0.66 lbs. (0.3 kg)
HVNCVT-2	69659-6	up to 230kV AC	10.4" (264 mm)	1.37 lbs. (0.62 kg)
HVCT-1	69660-2	5kV AC – 36kV AC	9.7" (246 mm)	0.68 lbs. (0.31 kg)
HV-43	69661-9	N/A	12.5" – 44.5" (318 – 1130 mm)	0.73 lbs. (.33 kg)

FIBERGLASS

TELESCOPING HANDLE FOR HVCT-1

- Dielectric pole type-tested & rated for 10kV AC
- Length: 12.5" collapsed – 44.5" extended

HV43



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