

TS500 Non-contact

- 70 - 600V AC
- Non contact
- Audio/Visual/Vibration
- Polarity
- Microwave leakage
- 4 x 1.5V LR44 batteries (T515BATT)



TCV3 General Purpose

- AC/DC Voltage 6,12,24,50,120,230,400V
- Polarity LED lights when DCV is measured
- LED indication
- No batteries
- Frequency Range 0 ~ 60Hz



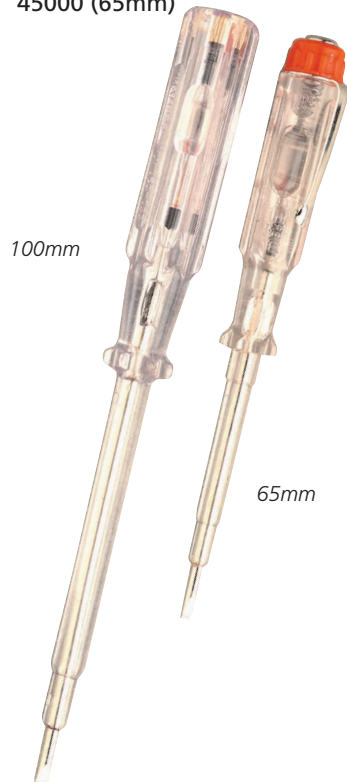
T09 DIY

- Easy to use
- AC/DC 110,220,277,460V



T45200/T45000 Neon Screwdrivers

- 45200 (100mm)
- 45000 (65mm)



T40 High Voltage Probe

- Reading and connection through a digital multimeter
- Total length of probe 35cm



Model Specification

Max. Working Voltage	DCV 0 ~ 40kV ACV 0 ~ 28kV
Attenuation Ratio	1000 :1
Input Impedance	1000MΩ
Accuracy	DCV 2% ACV 5%
Cable Length	1 Meter
Operating Temp	0°C ~ 50°C

WIBRETEST Industrial Heavy Duty

- AC/DC
- Neon Indication (Green, Red)
- Polarity
- 110-750 Volt
- Oil resistant
- No batteries
- Wibreneon (spare neon optional)



DUSPOLA Analogue Plus

- IP64 (Dust/splash proof)
- Phase sequence
- ACV 12 ~ 690V
- DCV 12 ~ 750V
- LED indication
- Solenoid movement
- Polarity test



DUSPOLC Combi

- IP64 (Dust/splash proof)
- Vibration
- ACV 12 ~ 690V
- DCV 12 ~ 750V
- Polarity test
- Phase sequence
- Continuity test via LCD



DUSPOLD Digital LC

- 3 Digit LCD display
- Vibration
- ACV 6 ~ 690V
- DCV 6 ~ 750V
- LED indication
- Dust, splash proof
- Phase sequence
- Data hold
- Polarity test
- 2 x 1.5V AAA batteries



DUSPOLE Expert

- IP64 (Dust/splash proof)
- Phase sequence
- Continuity with buzzer
- ACV 12 ~ 690V
- DCV 12 ~ 750V
- Vibration
- 2 x 1.5V AAA batteries



TBT69 Industrial

- AC/DC Voltage 6, 12, 24, 50, 120, 230, 400, 690, 1000V
- Polarity LED lights
- Electric field detection
- LCD display
- RCD (ELCB) tripping (30mA)
- Auto hold
- Continuity
- Transient protection 8kV
- Attached red probe with screw-on 4mm test tip
- CAT III 1000V 1000V leads

