

Media Contact:
Marisa Markowski
mmarkowski@kleintools.com
1.847.821.5617

Klein Tools® Introduces Easy-To-Use AC/DC Voltage Testers for Residential Wiring

Feb. 21, 2019 (Lincolnshire, Ill.) – Klein Tools (www.kleintools.com), for professionals since 1857, introduces two [Electronic AC/DC Voltage Testers](#), which are designed to easily check, verify or troubleshoot common residential electrical wiring and devices. Both models include four convenient levels of voltage testing and augment Klein's existing [Test and Measurement](#) product line.

The Electronic AC/DC Voltage Testers listed below feature:

- Four useful AC/DC testing levels aligned with commonly used residential voltages
- Bright LEDs illuminate to indicate the level of voltage detected
- Pocket clip to secure tester to pocket for reliable everyday carrying
- Industrial design to withstand harsh jobsite demands with a 9.9-foot (3 m) drop rating and IP41 dust- and water-resistance

Electronic AC/DC Voltage Tester (Cat. No. ET40)

- Identifies and distinguishes between AC or DC voltage
 - Tests AC voltages from 12V to 240V
 - Tests DC voltages from 1.5V to 17-24V
- Indicates polarity when measuring DC voltages
- Built-in test lead holders on sides of tester
- Safety Rating: CATIII 250V, Class 2, Double insulation
- Powers off automatically after two minutes of non-use to conserve battery life
- Low battery indicator with easily accessible battery compartment
- Uses 2 x AAA batteries (included)



Electronic AC/DC Voltage Tester (Cat. No. ET45)

- Tests AC voltages from 24V to 240V AC and DC voltages from 32V to 330V
- Built-in test lead holder on back of tester holds the leads in two positions to enable testing of tamper-resistant US-style outlets or convenient storage
- Safety Rating: CATIII 350V, Class 2, Double insulation
- Batteries not required; tester is powered by the applied voltage



“Klein Tools’ new Electronic Voltage Testers offer simple, easy-to-use solutions for testing and troubleshooting AC/DC voltage,” says Sean O’Flaherty, director product management at Klein Tools. “Both the ET40 and ET45 feature four commonly used voltage levels for convenient testing of residential wiring systems, such as outlets, light fixtures, doorbells, batteries and more.”

For more information, visit www.kleintools.com/new-products or search for [#NewKleins](#) on social media.

About Klein Tools

Since 1857 Klein Tools, a family-owned and operated company, has been designing, developing and manufacturing premium-quality, professional-grade hand tools. The majority of Klein tools are manufactured in plants throughout the United States and are the No. 1 choice among professional electricians and other tradespeople. For more information, visit www.kleintools.com.

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