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## Klein® Tools Enhances Test and Measurement Line with 2 New Voltage Testers

June 9, 2017 (Lincolnshire, Ill.) – Klein Tools ([www.kleintools.com](http://www.kleintools.com)), for professionals since 1857, introduces two new voltage testers that use standard replaceable test leads for added convenience. The ET60 voltage tester requires no batteries as it measures AC/DC voltage up to 600V in electrical circuits, outlets, light fixtures and anywhere else AC/DC voltage testing is required. The ET250 voltage and continuity tester incorporates an LCD display, measures AC/DC voltage up to 600V and can test GFCI protected circuits. Both voltage testers have a tough meter design and are rated CAT IV 600V for safety.

### ET60 Electronic AC/DC Voltage Tester

- Measures AC/DC voltages up to 600V
- No battery required, the device is powered by the applied voltage
- Uses standard replaceable test leads for added convenience
- Integrated test-lead holders on back position test leads appropriately for insertion into U.S. electrical outlets
- Tough meter design is water and dust resistant, and can withstand drops up to 9.8 ft. (3m)
- Rated CAT IV 600V for safety
- Modern solid-state, low-impedance design



Cat No. ET60

### ET250 Digital AC/DC Voltage and Continuity Tester

- Measures AC/DC voltages up to 600V
- Tests GFCI protected circuits with dedicated test mode
- Uses standard replaceable test leads for added convenience
- Features backlit LCD display for precise readings
- Integrated test-lead holders on back position test-leads appropriately for insertion into U.S. electrical outlets
- Integrated flashlight and backlit display for dim areas
- Automatically powers on and selects the correct measurement mode when a voltage/continuity measurement is attempted
- Tough meter design is water and dust resistant, and can withstand drops up to 9.8 ft. (3m)
- Rated CAT IV 600V for safety
- Modern solid-state design



Cat No. ET250

“We know that many electricians personally own dedicated voltage testers and our research found that more than half of these customers express a preference for digital LCD displays on their testers,” says Sean O’Flaherty, director of product management at Klein Tools. “Knowing this, we decided to enhance our voltage tester line by delivering these new durable, easy-to-read voltage testers that use standard replaceable multimeter test leads instead of the more commonly used dedicated fixed cord sets.”

For more information, visit [www.kleintools.com](http://www.kleintools.com) or contact your local distributor.



### 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](http://www.kleintools.com).

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