

- Operational Voltage Range of 1000 VAC/VDC
- cUL Listed for UL 61010-1, CE Marked. UL Type 4, 4X, 12, and 13
- Self-powered, no additional power supply required (no need for a battery)
- Meets NFPA 70E, Article 120.5, Step 7 (live-dead-live test)
- Suitable for CAT III/IV applications

NEW Safe-Test Point[™] for 1,000 VAC/VDC Absence of Voltage Testing

The latest edition to our Safe-Test Point™ PESD family is rated for use on equipment up to 1000 VAC/VDC. This PESD allows qualified workers to perform a safer and more productive absence of voltage test than ever before on equipment with a higher voltage range. Safely test the line side, load side, or both by inserting multimeter insulated probes into any two test point jacks to take a voltage reading. This device does not replace previous versions of the Safe-Test Point™, which are still available for equipment with lower voltage ranges than 1,000 VAC/VDC. Contact us at Sales@GraceTechnnologies.com to learn more.



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