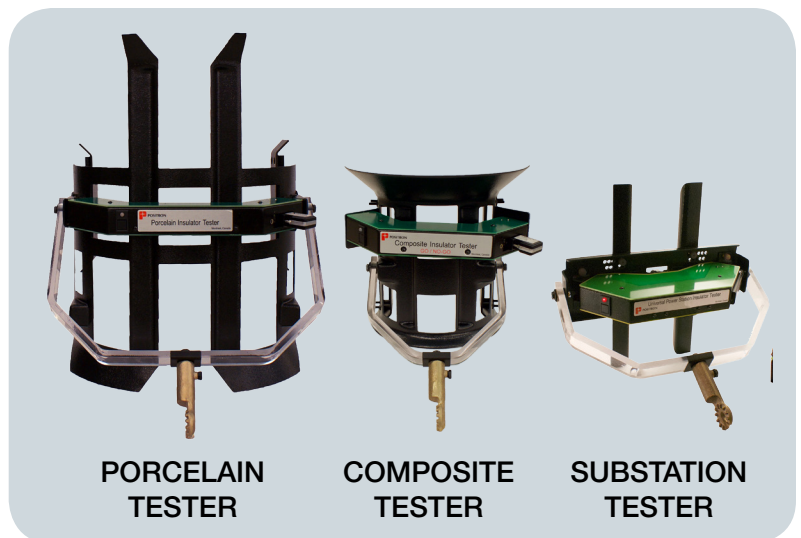


Personnel Safety and Maintenance Test Equipment

Automated Electric Field Assessment Along Energized Insulators

- Instantaneous graphical indication
- Safe, easy to use and lightweight (1.6 Kg)
- No electrical contact with insulators
- Early detection and recording of faults
- Works on energized insulators up to 1,000,000 Volts
- **SAFETY** and maintenance tool
- Used for all Porcelain, Composite and Glass Insulators
- Provides contamination assessment
- Reliable, proven, deployed **WORLDWIDE**



**Protect the Safety of Personnel
Working in Close Proximity to Live High Voltage Insulators**

Fast & Simple to Use

Simply slide the tester sled along the insulator (string). It instantly provides an audible and visual alarm if a dangerous condition exists and it automatically records all insulator defects.



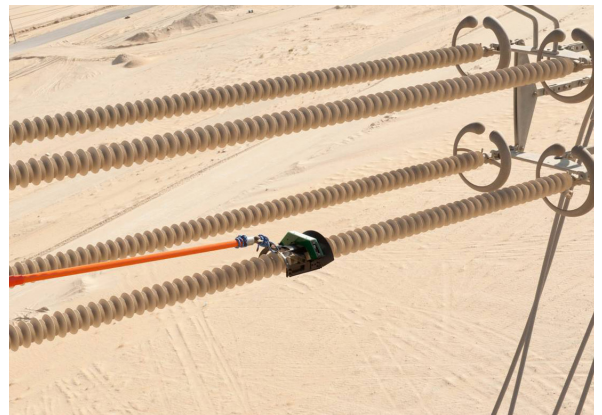
Porcelain Tester

The Porcelain Tester is used for Porcelain and Glass insulators. It has a feature that will provide Instant Status Reporting for DANGER conditions.



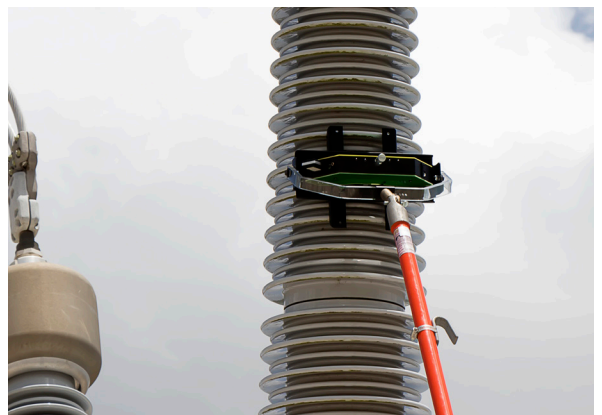
Composite Tester

The Composite Tester is used for Composite insulators. It has a GO/NO-GO feature to instantly report DANGER.



Substation Tester

The Substation Insulator Tester is used for Porcelain and Composite insulators. It can be used on energized lines from 15 kV to 1000 kV and is ideal for substation environments (station posts, solid posts, bushings, lightning arrestors, etc.)



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