

Indenter For Cable Condition Monitoring AMS Model IPAM5

The Indenter Polymer Aging Monitor (IPAM) measures cable degradation caused by aging using a non-destructive cable clamp assembly.

The Indenter Polymer Aging Monitor (IPAM) measures cable-degradation caused by aging. The IPAM uses a non-destructive clamp assembly to measure the indenter modulus of a cable's jacket or insulation material. The IPAM cable indenter can accurately evaluate the aged condition of a cable in under a minute, and its user-friendly software makes it easy for technicians and engineers to collect and analyze data on a wide variety of cable types and sizes. With IPAM, nuclear professionals can gather important information about the condition of critical cable systems and support Plant Life Extension (PLEX) programs.

Capabilities

Compatible with all Windows 10 Computers

Non-destructive Mechanical Cable Insulation Test

Portable

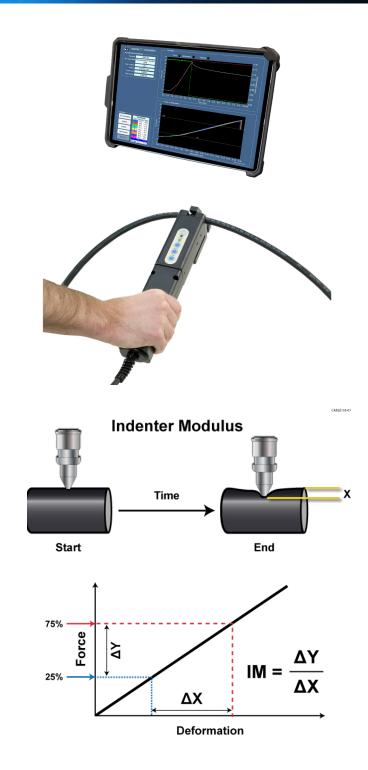
User-friendly Software to Collect and Analyze Data

Portable Battery Operated and also Includes an AC/DC Power Supplies

Each Test Completed in Less Than One Minute

Performs Testing on a Wide Variety of Cable Types and Sizes

Includes Hardware and Software for Easy System Calibration and Field Calibration Checks



10CFR50 Appendix B Program

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