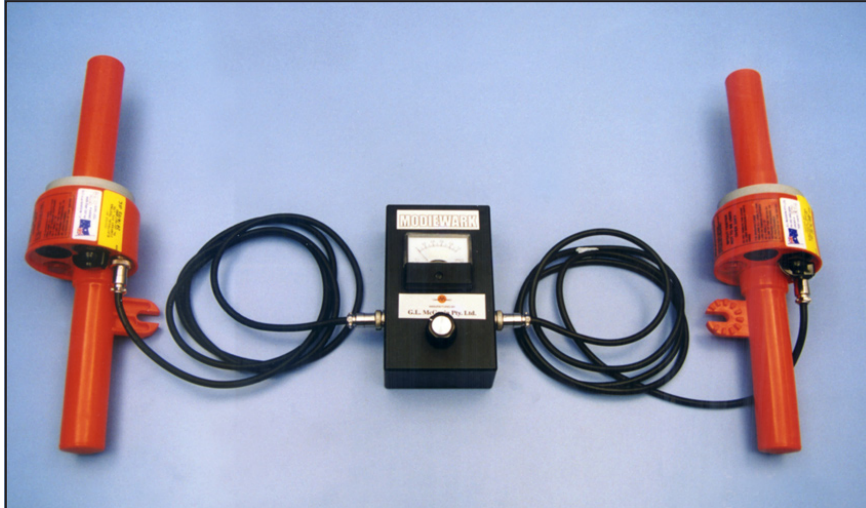




HV Test Equipment

Phasing Modiewark



Description:

The Phasing Modiewark Kit is designed for use in indoor switchgear **up to 33kV** for phasing out between switchgear orifices.

The Phasing Modiewark is mounted on the end of a standard universal operating stick and comes with a sunrise fitting on the handle for this purpose. The Phasing Modiewark may be aimed in the direction of the operating stick, or alternatively may be angled (or at right angles) to the operating stick.

The Phasing Modiewark Kit consists of two Modiewark units, a Modiewark meter and connecting leads, operating sticks, carry bag and instructions. When placed into a live orifice the Modiewark meter emits a continuous bright light and alarm tone. A needle on the Modiewark meter indicates "in phase" or "out of phase" test result.

The Phasing Modiewark is a non-contact tester

Weight: 2.5kg

Codes: TESTPO60-NM
TESTPO150-NM
