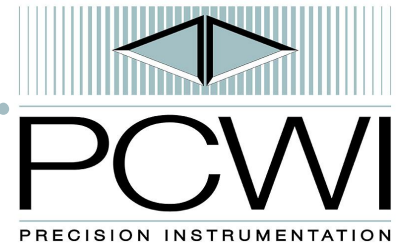


PCWI Compact High Voltage Crest Meter

PCWI International are leaders in the manufacture, certification and distribution of specialist measuring instruments relevant to the metals construction and coating industries.



PCWI Porosity Detector Calibration

Application

Verification of output voltage and set voltage of detectors when a load is applied to the probe. To ensure accuracy and to enable voltage adjustment (if necessary).

Features

Used for checking & calibrating PCWI Porosity Detector output voltage
Compact, lightweight hand-held unit
Integral probe
Conformance Certificate
Carry Case

DC Crest Meter Specifications

Range: 0 to 40kV (certified up to 30kV)
400V /4kV/40kV
Resolution: 10V / 1V / 0.1V
Power: 9V battery / 006P, IEC6L R1,
NEDA 1604A
Auto power off: About 30 min
Earth Lead: Separate
Dimensions: Length 420mm
Unit Weight: 300g

Pulse Crest Meter Specifications

Range: 0 to 40kV (certified up to 26.3kV)
400V/4kV/40kV
Resolution: 10V / 1V / 0.1V
Auto power off: About 30 min
Power: 9V battery / 006P, IEC6L R1,
NEDA 1604A
Earth Lead: Separate
Dimensions: Length 420mm
Weight: 300g

Certification Available



In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.