

Advanced Glass Coating Detector

Developed in conjunction with the Pilkington European Technology Centre in Lathom the Pilkington Activ™ Glass Coating detector allows the user to determine the presence of a Pilkington Activ™ self cleaning glass coating.

Utilising a dual sensing technology it can identify and ignore other non-activ coatings even on composite products.



Key Features

- Accurately detects Pilkington Activ™ coatings even on composite products.
- Stable, microprocessor based measurement technology.
- Language neutral icon based display.
- Ergonomic handheld design - suitable for gloved operation.
- Rugged case with soft grip over moulding.
- Operates in high ambient light levels.
- Extended battery life - typically 40,000 measurements.
- Low battery and read error indication.
- Tested and approved by Pilkington.
- CE marked & compliant to EU Directive 2002/95/EC (RoHS)
- 12 month limited warranty with full calibration and repair service.

Applications

- Pre-production - glass manufacture / logistics
- Glazing unit fabrication
- Pre-installation verification
- Installed glazing surveys

Typical Users

- Quality control
- Assembly and installation personnel
- Building compliance officers
- Building surveyors

For further information - email: enquiries@norcotti.com