

SPECIAL DISCOUNTS

Special discount available from 20th May to 28th June 2019



CRL GLASS DETECTORS

Great to detect:

- Thickness
- Single, double and triple glazed units
- Air gaps
- · Low-E coating

- Heat strength
- · Laminated glass
- Tin side
- · Toughened glass
- · Window energy profiler



SAVE ON GLASS DETECTORS



CRL COATED GLASS DETECTOR

- · Identify low emissivity Low-E coated glass
- · Comprehensive instructions included
- · Developed to distinguish low emissivity coated glass from ordinary float glass
- It is used to detect whether a single pane of glass contains Pilkington® K Glass™. This is essential when manufacturing and installing double glazed units

*CAT NO. 0472S - Single Glazed CAT. NO. 0472D - Double Glazed



CRL CONDUCTIVE COATING DETECTOR

- · Red indicator lights up on contact with Low-E
- Edge stop restricts use to edge of glass, prevents scratching
- Small enough to fit in your shirt pocket

CAT. NO. CD1 - Single Glazed



CRL NON-CONTACT DETECTOR

- · Single button activation
- Visual red LED indicator and audible signal announces coating is found
- Helps assure manufacturers and customers that coating is present
- Slips comfortably into shirt pocket or briefcase

CAT. NO. CD2 - Double Glazed



CRL DUAL PURPOSE DETECTOR

- · Switches between direct contact and non-contact modes
- · Visual and audible signals indicate Low-E presence
- · Maintains calibration at all times
- · Compact, reliable, and efficient

CAT. NO. CD3



CRL MERLIN LAZER GLASS MEASURING GAUGE

- · Quickly and accurately identifies laminated glass
- · No glass removal necessary
- · Provides accurate measurement of single glass and air gap thickness in single, double, and triple glazed units
- All readings can be taken from one side without the need to remove the glass

CAT. NO. 0480



CRL MERLIN LAZER TOUGHENED GLASS INDICATOR

- · Quickly verify whether glass has been toughened
- . Identify from one side only

CAT. NO. 0481



£260,35

CRL METRIC SCALE GLASS THICKNESS LASER

- No glass removal necessary
- Calculates thicknesses of insulating glass, laminated. bullet-resistant, and single lite float glass
- Padded carrying case and batteries included
- · Provides metric measurements
- Can be used in bright sunshine and in every angle of view
- Strong laser colour

CAT. NO. MG1500MM



SPECIAL OFFER

CRL COMMERCIAL TIN SIDE DETECTOR

- . The solution glass processors have been waiting for
- More rugged design
- Definitive test results
- · Momentary power switch helps conserve energy
- · Pulse the power on and off making it easier to identify the milky white glow when placed on the tin side of glass

CAT. NO. TS1320



SPECIAL OFFER

CRL WINDOW ENERGY PROFILER

- . Tests windows in frame without removal
- Simultaneously displays percentage of allowable UV transmission, percentage of visible light, percentage of infrared light transmission, and solar heat gain co-efficient
- · Completely portable with convenient handle for taking measurements
- · Convenient carrying case included

CAT. NO. WP4500



SPECIAL OFFER

£279.34

CRL STRENGTHENED GLASS DETECTOR

- · Identifies heat-strengthened glass
- · Indicates thickness of the first pane of glass
- · Tests single or double panes

CAT. NO. SG2700



SPECIAL OFFER

CRL DIGITAL TIN SIDE DETECTOR

- · Digital technology
- Easy-to-read meter
- . UV lamp is not required
- · Identifies the tin side of float glass

CAT. NO. TS2300



CRL GLASS GAUGE PRO

- · Measures single and double glazed units
- Easy read double-sided rule with 2mm graduations
- Designed to fit around UPVC windows and doors
- Reflection device shows the thickness of each individual pane
- Specially designed ball-tip for maximum accuracy
- Manufactured from engineering grade plastic

CAT. NO. 0471B



CRL GLASS-CHEK ELITE

- Identify glass, spacer and overall thickness of single, double, triple and quad pane windows
- Identify the type of Low-E coating in the window, as well as the surface location
- Identify and measure laminated glass, including glass and laminate inner-layer thickness
- Graphical display that draws a picture of the profile of the window, numbering each surface for easy identification
- · Stores most recent 30 measurements
- Specialty Operating Modes such as bullet-resistant, reflective/ mirrored glass, and dark tinted glass
- · Multiple languages offered

