## LOW COST MODEL# CM1030 LOW E COATING CONTACT METER (IDENTIFIES ANY CONDUCTIVE SURFACE VIA CONTINUITY)



The CM1030 is a simple instrument that detects any conductive surface, including Low E coatings on single sheets of glass. The tester has 4 non-scratch pads on the back-side of the meter that allow you to test for conductive coatings. Simply press the meter against a piece of glass to determine if the surface you are touching contains any conductive (Low E) coatings.

The CM1030 has a unique design that allows you to easily test hard coat (pyrolytic) or soft coat (sputter) Low E coatings. Because of the ultra-sensitive design, the meter is even capable of detecting most coatings that are protected by a thin protective dielectric coating.

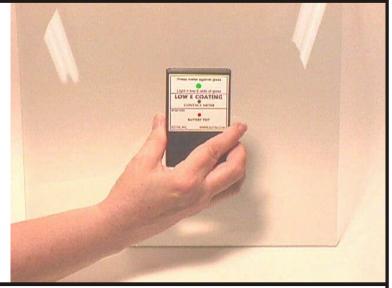
The CM1030 is the ideal product for the manufacturing environment. It provides the perfect compliment to our popular "ETEKT+" Dual Pane Low E Coating Detector (#AE1600). For production environments where hand-held products tend to disappear, and you need to purchase larger quantities of meters, the low cost CM1030 is a great addition. Due to the simplicity of the meter, production personnel do not require extensive training to understand the meters indication. The CM1030 is great for identifying the orientation of the Low E glass as it is being placed into the washers or assembled into insulating glass assemblies.

To operate the meter, simply press the back side of the meter against the glass. If you are touching the conductive Low E coating, the indicator will light to signal the coating is on the top surface. A battery test push-button is included for your convenience.

## THE CM1030 IS SPECIALLY DESIGNED TO BE USED IN PRODUCTION BY WINDOW MANUFACTURERS!!

- Hard coat or soft coat Low E applications
- Reduce costly mistakes in manufacturing
- Identify Low E in production easily
- Ultra-sensitive design detects all conductive coatings.
- Non-scratch pads protect Low E
- Equip ALL of your production personnel with this low cost tester
- Offer as a promotional tool to satisfy customer complaints & concerns
- Simple battery test & replacement

MORE MONEY-SAVING PRODUCTS FROM: C.R. LAURENCE Co., Inc. P.O. Box 58923, Los Angeles, CA 90058-0923



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