

Coatings

Anti-Reflective Coatings

Mirror Coatings

Beamsplitter, Filter & Other Coatings

Coatings on Plastics and Other Materials

Excess Equipment

Our Brochure

AccuCoat

Rochester, NY 14609

Ph: [585.288.2330](tel:585.288.2330)

***"Best in Class"
IR Spectrophotometer
expands AccuCoat's
measurement capabilities!***

AccuCoat inc. has added a Perkin Elmer 983 IR spectrophotometer to their suite of superior performing measurement equipment. The PE 983 utilizes a PC and FTG software system to operate and acquire spectral data in the IR region. There are several reflection attachments that enable AccuCoat to make required reflection, as well as, transmission measurements.

The Perkin Elmer 983 is the industry standard dual beam grating spectrophotometer for measuring optical coatings in the IR region. It has a wavelength range of 2 to 56 microns (5000cm⁻¹ to 180cm⁻¹) with an ordinate accuracy of +/-0.1%.

This allows AccuCoat to achieve highly accurate and reliable results across a diverse and expansive range of applications.



Contact us for more info
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