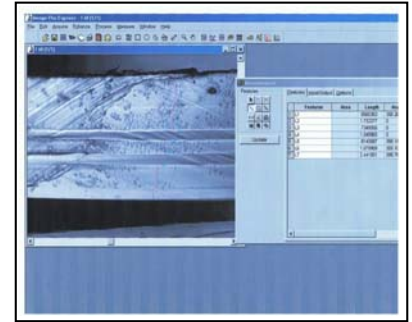




*Model LG-9151 Microscope with  
Model LG-2100 Digital Microscope  
Camera.*

# Model LG-9151 / LG-2100 Microscope System With Digital Camera and Analysis Software For Coextruded Film Layer Thickness Analysis

*High Performance Layer Thickness Measurement for R&D / Laboratory Use*



*The Model LG-2100-IA Software for Film Layer Thickness Analysis.*

## **The Oakland Advantage**

**Oakland Instrument Corp.'s LG-9151 Microscope and Software system includes Hardware and Software to add computer-based analysis of Layer Thickness in Coextruded Plastic Films**

### **View Layer Profiles with Ease:**

Setup parameters allow data collection and display flexibility including scaling, contrast, resolution and more.

### **System is Complete and Ready for Your Lab:**

Microscope System includes matched components for effective magnification, backlighting, and viewing of samples.

#### **Oakland Instrument Corp.**

Oakland Instrument Corp. specializes in the design, manufacture and distribution of test, measurement and control systems for the plastics, packaging, converting, and paper industries.

#### **Customer-Driven**

We team with our customers to help them solve their quality- and process-control problems.

#### **Technology-Based**

Our applications knowledge and engineering depth allow us to offer both standard and custom systems based on industry-leading technology.

### **Accessories available for sample preparation and workpiece holding:**

