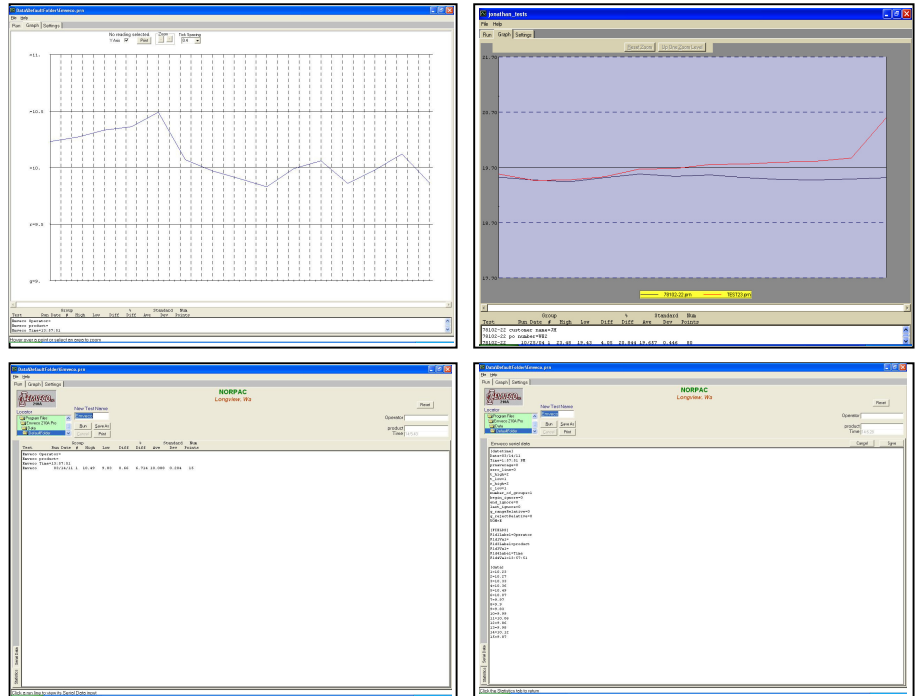


# MicroGauge Data Acquisition Software for Paper and Plastic Film Thickness Profiling

*High Performance Graphical / Statistical Software for Film Thickness Gauges*



Model MX-1100 Profiling Caliper Gauge with Isolated C-Frame feature. Gauge equipped with RS-232 Serial Output.



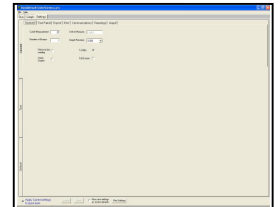
MicroGauge Software Main Screens Showing Thickness Profile Data.

## The Oakland Advantage

**Oakland Instrument Corp.'s MicroGauge Data Acquisition Software system includes Hardware and Software to add computer-based gauge operation and output of Linear & Polar Profile Graphics and Data Table**

### Create Custom Recipes with Ease:

Setup parameters allow data collection and display flexibility including control limits, scaling, crease suppression, and many more.



### Operator Recall of Recipes for Automatic, Error-free Setup and Operation:

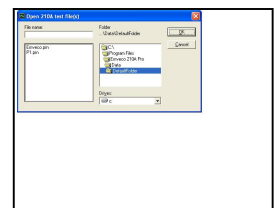
Recipes or "Film Types" can be recalled with the click of a button, to automatically set up your gauge for immediate operation.



### Overlay Profile Graphics for Before/After Analysis:

Overlay up to 7 profiles onto one profile graph for comparison of before-adjustment to after-adjustment data.

### Export Data to Excel™, Access™, MiniTab™, other statistical analysis software packages...



### Card Free™:

Oakland's Card Free™ design means no computer disassembly or ISA or PCI card installation. Just plug and play. Computer can be provided as an option by Oakland.

## Oakland Instrument Corp.

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