

Profile360 On-Line Profilometer (OLP)

for Foamed PVC, Rigid PVC, and Calendered Rubber Sheets

Starrett-Bytewise... leading the way with in-line thickness, width, and profile inspection for calendered and extruded sheet materials.

- Monitor multiple channels of thickness or the complete profile.
- Monitor overall width.
- Display real-time values with on-screen trend graph displays.
- Archive data once per second with time-stamp.
- Alarm when dimensions change.
- Save money by running near the lower control limit.

Inspecting with the Profile360

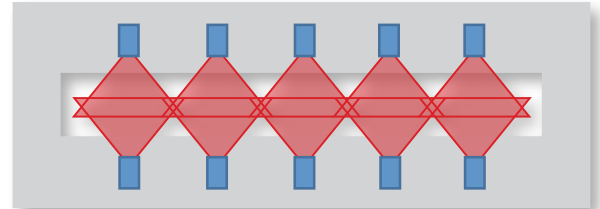
- Line Operators can immediately observe and react to manufacturing problems.
- Production Managers can quickly review historical run data.
- Quality Control Managers can better understand the process and factors that cause variation.

Additional Benefits Include:

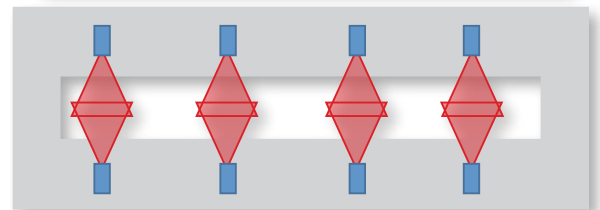
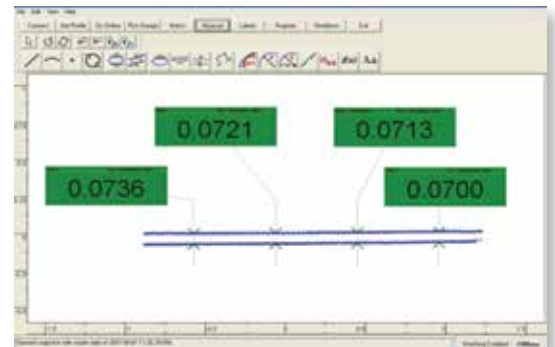
- Faster startups, faster product development
- Improved customer satisfaction
- Reduced inspection labor
- Reduced material scrap



OLP is inherently reliable because it has no moving parts. Measurement is simultaneous across the sheet with no zigzag motion



Full Coverage System



Four-Channel System



Contact

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