Validate the Consistency and Reliability of Your Conformal Coatings

Improve quality control, increase throughput, and reduce coating failures by measuring your conformal coating prior to application.

Now, for the first time ever, take control of your coatings with the Vision MARK-1, a revolutionary hand-held materials analysis device.

Reduce defects such as bubbling, cracking, and delamination.







By ensuring proper viscosity and percent solids in real-time with the Vision MARK-1 you can:

- Improve conformal coating uniformity
- Ensure proper thickness
- Enable precision coverage
- Reduce testing time
- Eliminate waste







MARK-1



Conformal Coating Consistency Measurement Alternatives

		Insituware	DIN Cup	Viscomotor	Reacti-Vap™
		Ilisituwaie	Дій Сар	Viscometer	Reacti-vap
Ease of Use Technical Capability	Monitoring Viscosity as Received				
	Monitoring Environmental Effects on Conformal Coating	•			×
	Monitoring Viscosity While in Use		⊘		X
	Monitoring Percent Solids		Ø	×	
	Small Sampling Size (< 3 mL)			×	×
	Rapid Measurement (< 30 sec)		×	×	
	Usable by an Operator	Ø	×	×	×
Integration	Small Footprint on Factory Floor		×	×	8
	Integrates with Existing Factory Equipment		×	×	×
	Enables Automation and Real-time Process Feedback		×	X	×



