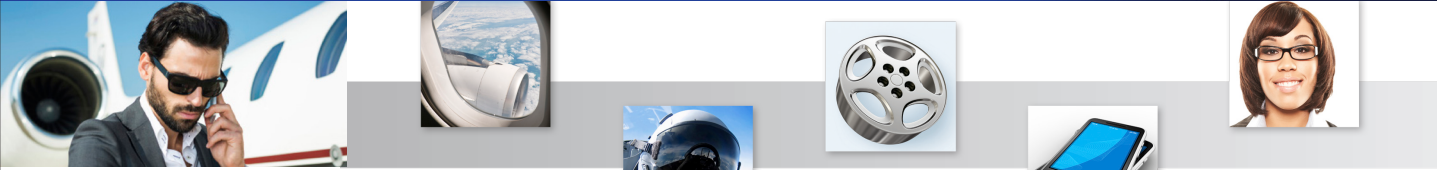


# ••• Precision Ultrasonic Coating Systems Functional Coating Solutions



### Common Coatings Using Ultrasonic Spray:

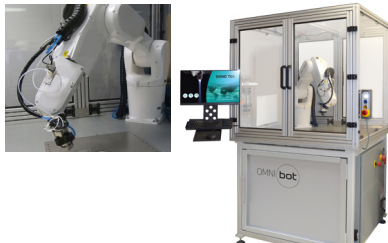
- Polycarbonate
- CR-39, Hi-Index Plastic
- Trivex (impact resistant)
- Glass
- Polarized lenses
- Protective eyewear
- Sports equipment (helmet face shields, goggles)

### FlexiCoat OP3 Systems Feature:

- Highly uniform low velocity spray that adheres to surfaces without overspray, dripping or running
- Controllable spray allows very thin micron films to be created
- Easily create multiple coating layers for precise coating thickness
- Non-clogging ultrasonic nozzle requires little maintenance
- 420x480 mm spray area



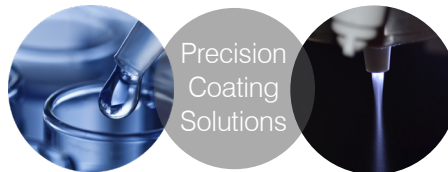
**OMNIbot 6-axis robot coating system** is available for extreme flexibility and precision to coat any 3-D surface.



**Sono-Tek's in-house laboratory services** offer the expertise of our engineering and technical staff in resolving process issues and tailoring our technology to our customers needs.



Premium high performance liquid coating chemistry + precision ultrasonic coating systems



- Abrasion, Scratch & Chemical Resistance
- Solvent-Based & Solvent-Free (100% Solids)
- Tintable & Non-Tintable

- Repeatable, Controllable, Precise Coatings
- Accuracy & Control with Soft, Atomized Spray
- Programmable Automated Coating Systems

### Performance with Chemistry™

### Ultrasonic Coating Technology

Chemistry	THERMAL CURE		UV CURE			
	MP100	MP1154D	MP1211	MP1175	Visgard	UV CST-1 Premium
Anti-Fog					*	
Abrasion Resistant	*	*	*	*		*
Hardcoat		*				