

**UV-CURE, SOLVENT-BASED  
TINTABLE COATINGS - LINE CARD**

APPLICATION OPTHALMIC EYEWEAR					
Product	Description	Coating Method	Substrate	Cure	Features
CrystalCoat™ HT-450 <i>CrystalCoat™</i>	UV-cure tintable hardcoat for ophthalmic lenses or other plastic parts. Solvent-based formulation	Spin	Polycarbonate	UV	Optical Clarity, Abrasion and Chemical Resistance, Tintable, Anti-Reflective (A/R) Compatible.
HT-482D	UV-cure, tintable hardcoat for ophthalmic lenses or other plastic parts. Solvent-based formulation.	Dip	Polycarbonate and PMMA	UV	Optical Clarity Exceptional Abrasion and Chemical Resistance, Tintable, Anti-Reflective (A/R) Compatible.
HT-850	UV-cure, tintable hardcoat for ophthalmic lenses or other plastic parts. Solvent-based formulation. Compatible with A/R coatings from Satisloh's SP-200 Sputter Coater.	Spin	Primer-Free Adhesion to Polycarbonate	UV	Optical Clarity Exceptional Abrasion and Chemical Resistance, Tintable, Anti-Reflective (A/R) Compatible.
MS-P500	UV-cure, tintable hardcoat for ophthalmic lenses or other plastic parts. Solvent-based formulation. Compatible with A/R coatings from Satisloh's SP-200 Sputter Coater.	Spin	Polycarbonate	UV	Optical Clarity Exceptional Abrasion and Chemical Resistance, Tintable, Anti-Reflective (A/R) Compatible.