

**UV-CURE, SOLVENT-FREE (100% SOLIDS)
TINTABLE COATINGS - LINE CARD**

| APPLICATION OPTHALMIC EYEWEAR | | | | | |
|--|---|----------------|--|------|---|
| Product | Description | Coating Method | Substrate | Cure | Features |
| CrystalCoat™ CST-1 <i>CrystalCoat™</i> | UV-cure tintable hardcoat for ophthalmic lenses or other plastic parts. Solvent-free (100% Solids), primer free adhesion to multiple substrates. Designed for use in LTI's CrystalSpin™ coating machine. <i>CrystalSpin™</i> | Spin | Primer-Free Adhesion to Polycarbonate, ADC (CR-39®, RAV 7®), Trivex®, Mid-Index Acrylic, 1.60 (MR-8™), 1.67 (M-R7™, MR10™), and 1.74 (MR-174™) | UV | Optical Clarity, Abrasion and Chemical Resistance, Anti-Reflective (A/R) Compatible, Tintable |
| G-T100 | UV-cure, tintable 100% solids hardcoat for ophthalmic lenses or other plastic parts. Solvent-free (100% Solids), primer free adhesion to multiple substrates. Designed for use in Satisloh's MagnaSpin AS machine. | Spin | Polycarbonate, ADC (CR-39®, RAV 7®), Trivex®, Mid-Index Acrylic, 1.60 (MR-8™), 1.67 (M-R7™, MR10™), and 1.74 (MR-174™) | UV | Optical Clarity, Abrasion and Chemical Resistance, Anti-Reflective (A/R) Compatible, Tintable |
| MP-2615UV | UV-cure, tintable 100% solids hardcoat for ophthalmic lenses or other plastic parts. Solvent-free (100% Solids), primer free adhesion to multiple substrates. Compatible with Ultra Optics MR III and Mini II coating machines. | Spin | Polycarbonate, ADC (CR-39®, RAV 7®), Trivex®, Mid-Index Acrylic, 1.60 (MR-8™), 1.67 (M-R7™, MR10™), and 1.74 (MR-174™) | UV | Optical Clarity, Abrasion and Chemical Resistance, Anti-Reflective (A/R) Compatible, Tintable |
| TC-3920UV | UV-cure, tintable 100% solids hardcoat for ophthalmic lenses or other plastic parts. Solvent-free (100% Solids), primer free adhesion to multiple substrates. Compatible with Ultra Optics MR III and Mini II coating machines. | Spin | Polycarbonate, ADC (CR-39®, RAV 7®), Trivex®, Mid-Index Acrylic, 1.60 (MR-8™), 1.67 (M-R7™, MR10™), and 1.74 (MR-174™) | UV | Optical Clarity, Abrasion and Chemical Resistance, Anti-Reflective (A/R) Compatible, Tintable |