CrystalCoat™

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

lti Coating Technologies

| APPLICATION | OPHTHALMIC EYEWEAR | | | | |
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| **Product** | **Description** | **Coating Method** | **Substrate** | **Cure** | **Features** |
| CrystalCoat™ HT-450 CrystalCoat™ | 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. |



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