

UV-CURE, SOLVENT-BASED & TINTABLE - LINE CARD

APPLICATION OPTHALMIC					
Product	Description	Coating Method	Substrate	Cure	Features
CrystalCoat™ UV HT-450	Solvent-based, tintable UV-Cure hardcoat for ophthalmic lenses or other plastic parts.	Spin	Polycarbonate (PC)	UV	Abrasion, Scratch & Chemical Resistant, Compatible with Anti-Reflective Coatings, Mirror & Metalizing Treatments, Tintable.
CrystalCoat UV 482D	Solvent-based tintable UV-Cure hardcoat for ophthalmic lenses	Dip, Spin	Acrylic (PMMA), Polycarbonate (PC)	UV	Abrasion, Scratch & Chemical Resistant
CrystalCoat UV HT-850	Solvent-based tintable UV-Cure hardcoat for ophthalmic lenses or other plastic parts.	Spin	Polycarbonate (PC)	UV	Abrasion/Scratch Resistant, Compatible with Anti-Reflective Coatings, Mirror & Metalizing Treatments, Tintable.
CrystalCoat UV MS-500	For use in Satisloh MagaSpin, compatible with SP-200 sputter coating machine. Solvent-based, UV-cure hardcoat for ophthalmic lenses or other plastic parts.	Spin	Polycarbonate (PC)	UV	Abrasion/Scratch Resistant, Compatible with Anti-Reflective Coatings, Mirror & Metalizing Treatments, Tintable.