

UV-CURE, SOLVENT-FREE & NON-TINTABLE - LINE CARD

APPLICATION ARCHITECTURE & BUILDING, ELECTRONICS, MEDICAL DEVICE, OPHTHALMIC & TANSIT					
Product	Description	Coating Method	Substrate	Cure	Features
CrystalCoat® UV AS-NT1	High-index, solvent-free, UV-Cure hardcoat for ophthalmic lenses or another plastic parts.	Spin, Spray	High-Index (RI 1.60—1.74), Polycarbonate (PC), Metal	UV	Abrasion, Scratch and Chemical Resistant, Compatible with Anti-Reflective Coatings, Mirror & Metalizing Treatments.
CrystalCoat UV SHC-605	Solvent-Free (100% Solids) UV-cure hardcoat for spray or spin applications.	Spin, Spray	Acrylic (PMMA), Nylon (Polyamide), Polycarbonate	UV	Abrasion/Scratch Resistant, Compatible with Anti-Reflective (A/R), and Mirror/Metalizing Lens Treatments
APPLICATION OPHTHALMIC					
Product	Description	Coating Method	Substrate	Cure	Features
CrystalCoat UV G-NT 200	Solvent-free (100% Solids), UV-cure, tintable hardcoat for ophthalmic lenses or other plastic parts.	Spin, Spray	High-Index (RI 1.60—1.74), Polycarbonate (PC),	UV	Abrasion, Scratch and Chemical Resistant, Compatible with Anti-Reflective Coatings, Mirror & Metalizing Treatments.