

**UV-CURE, SOLVENT-BASED NON TINTABLE
MULTI-PURPOSE - LINE CARD**

APPLICATION OPTHALMIC, MILITARY, SAFETY (PPE), SPORTS & SUNGLASS EYEWEAR, AUTOMOTIVE & TRANSIT					
Product	Description	Coating Method	Substrate	Cure	Features
CrystalCoat UV CC-6060	Multi-Purpose, UV cure abrasion resistant coating. Solvent Based, 1.49 refractive index. Primer free adhesion to polyamide and PC	Dip	Nylon, Polycarbonate	UV	Abrasion/Scratch Resistant, Compatible with Anti-Reflective Coatings, Mirror & Metalizing Treatments, Flexible/Formable.
APPLICATIONS OPTHALMIC, MILITARY, SAFETY (PPE), SPORTS & SUNGLASS EYEWEAR					
Product	Description	Coating Method	Substrate	Cure	Features
CrystalCoat UV MP-1142	Multi-purpose, Ultraviolet (UV) abrasion and chemical resistant coating. Resistance to Flame. REACH ready/compliant.	Dip, Spin	Primer-Free adhesion to Acrylic (PMMA), High-Index (RI 1.60-1.74) Nylon, Polycarbonate	UV	Abrasion, Scratch and Chemical Resistant, Compatible with Anti-Reflective Coatings, Mirror & Metalizing Treatments.
CrystalCoat MP-1175UV	Multi-purpose, UV-cure abrasion and chemical resistant coating. 1.49 Refractive Index Primer-free adhesion to PMMA & PC. Fast cure, non-tintable coating. REACH ready/compliant.	Dip, Spin	Primer-Free Adhesion to PMMA and PC, CR-39®, High-Index (RI 1.60—1.74)	UV	Abrasion/Scratch Resistant, Compatible with Anti-Reflective Coatings, Mirror & Metalizing Treatments.
APPLICATION AEROSPACE, ARCHITECTURE (MIRRORS & WINDOWS), AUTOMOTIVE & TRANSIT, SPORTS & SUNGLASS EYEWEAR					
Product	Description	Coating Method	Substrate	Cure	Features
CrystalCoat UV MP-1211	Multi-purpose, UV-cure abrasion and chemical resistant coating. 1.49 Refractive Index Primer-free adhesion to PMMA & PC - designed for spray coating application. Fast cure, non-tintable coating. REACH ready/compliant.	Spray	Primer-Free Adhesion to PMMA and PC	UV	Abrasion/Scratch Resistant, Compatible with Anti-Reflective Coatings, Mirror & Metalizing Treatments.

UV-CURE MULTI-PURPOSE - LINE CARD

APPLICATIONS	ELECTRONICS				
Product	Description	Coating Method	Substrate	Cure	Features
CrystalCoat UV MP-1230	Multi-Purpose, UV-cure coating. 1.49 Refractive Index Primer-free adhesion to PET, PMMA & PC. Designed for dip or roll to roll coat applications.	Dip, Roll to Roll	Acrylic, Polycarbonate, PET Film	UV	Abrasion/Scratch Resistant, Compatible with Anti-Reflective Coatings, Mirror & Metalizing Treatments, Flexible & Formable.
APPLICATION	ARCHITECTURE & BUILDING, AUTOMOTIVE & TRANSIT, ELECTRONICS, MEDICAL DEVICE, OPHTHALMIC				
CrystalCoat UV SHC 190D	Multi-purpose, UV-cure hardcoat for ophthalmic lenses and other substrates. A/R compatible, primer-free adhesion to PC and PMMA.	Dip	Primer-free adhesion to PMMA & PC	UV	Abrasion/Scratch Resistant, Compatible with Anti-Reflective Coatings, Mirror & Metalizing Treatments