

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

APPLICATION OPTHALMIC EYEWEAR					
Product	Description	Coating Method	Substrate	Cure	Features
AS-NT-1 <i>CrystalCoat™</i>	UV-cure non-tintable hardcoat for ophthalmic lenses and other plastic parts. Solvent-free (100% Solids), primer free adhesion to multiple substrates.	Spin or Spray	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.
CrystalCoat™ G-NT200	UV-cure non-tintable hardcoat for ophthalmic lenses and other plastic parts. Solvent-free (100% Solids), primer free adhesion to multiple substrates.	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.
APPLICATION OPTHALMIC EYEWEAR, ARCHITECTURE & BUILDING, AVIATION & AEROSPACE, AUTOMOTIVE & TRANSIT, ELECTRONICS, and MEDICAL DEVICES					
Product	Description	Coating Method	Substrate	Cure	Features
SHC-605	UV-cure, non-tintable, 100% solids hardcoat for spin or spray applications.	Spin, Spray	Primer-free adhesion to Polycarbonate and PMMA	UV	Optical Clarity, Abrasion and Chemical Resistance. A/R Compatible.

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CR-39® and Trivex® are registered trademarks of PPG.

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