

INDEX- MATCHED PRODUCTS - LINE CARD

APPLICATION OPTHALMIC, SUNGLASS, MILITARY AND SPORTS EYEWEAR					
Product	Description	Coating Method	Substrate	Cure	Features
CrystalCoat C-410 	Polysiloxane-based coating designed for applications on etched cast resins. Provides excellent abrasion and chemical resistance, REACH compliant.	Dip, Spin	Adhesion to High-Index Substrates such as MR™ Series MR-8™, MR-7™ and MR-10™ .	Thermal	Optical Clarity, Premium Abrasion Resistance, Chemical Resistance, Refractive Index of 1.62. Compatible with A/R, Mirror and Metallizing Lens Treatments.
CrystalCoat C-415	Polysiloxane-based coating designed for applications on etched cast resins. Provides excellent abrasion resistance, REACH compliant. Primer required on Polycarbonate.	Dip, Spray	Adhesion to High-Index Substrates such as MR™ Series MR-8™, MR-7™ and MR-10™ .	Thermal	Optical Clarity, Premium Abrasion Resistance, Refractive Index of 1.60. Compatible with A/R, Mirror and Metallizing Lens Treatments.
CrystalCoat CC-1602	Polysiloxane-based coating, designed for applications on etched cast resins. Provides excellent abrasion resistance, REACH compliant.	Dip, Spin	Adhesion to High-Index Substrates such as MR™ Series MR-8™, MR-7™ and MR-10™ .	Thermal	Optical Clarity, Premium Abrasion Resistance, Chemical Resistance, Refractive Index of 1.60. Compatible with A/R, Mirror and Metallizing Lens Treatments.
CrystalCoat IM 9016	Polysiloxane-based coating, designed for applications on etched cast resins. Provides excellent abrasion and chemical resistance.	Dip	Adhesion to High-Index Substrates such as MR™ Series MR-8™	Thermal	Optical Clarity, Premium Abrasion Resistance, Chemical Resistance, Refractive Index of 1.66. Compatible with AR Lens Treatments

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Product	Description	Coating Method	Substrate	Cure	Features
CrystalCoat IM-9060	Polysiloxane-based coating designed for applications on etched cast resins. Provides excellent abrasion and chemical resistance.	Dip, Spin	Adhesion to High-Index Substrates such as MR™ Series MR-8™, MR-7™ & MR-10™	Thermal	Optical Clarity, Premium Abrasion Resistance, Chemical Resistance, Refractive Index of 1.60. Compatible with AR Lens Treatments
CrystalCoat IM-9700	Polysiloxane-based coating excellent adhesion on high index lenses. Excellent QUV performance. Methanol-free, Primer-free adhesion to MR-174™.	Dip, Spin	Adhesion to High-Index Substrates such as MR™ Series MR-8™, MR-7™ & MR-10™	Thermal	Optical Clarity, Premium Abrasion Resistance, Refractive Index of 1.67. Compatible with AR Lens Treatments