


## INDEX- MATCHED PRIMER PRODUCTS - LINE CARD

APPLICATION					
OPHTHALMIC, SUNGLASS, MILITARY AND SPORTS EYEWEAR					
Product	Description	Coating Method	Substrate	Cure	Features
CrystalCoat™ Primer CP-161  	Solvent-based primer designed to impart impact resistance to coated high refractive-index (R.I.) cast resin substrates. Provides excellent adhesion of hard coatings to thin cast resin lenses, REACH compliant.	Dip, Spin	Adhesion to High-Index Substrates such as MR™ Series MR-8™	Thermal	Optical Clarity, Premium Impact Resistance, Refractive Index of 1.60.
CrystalCoat Primer CP-162	Solvent-based primer designed to impart impact resistance to coated high refractive-index (R.I.) cast resin substrates. Provides excellent adhesion of hard coatings to thin cast resin lenses, REACH compliant.	Dip, Spin	Adhesion to High-Index Substrates such as MR™ Series MR-8™, MR-7™, MR-10™ & MR-174™	Thermal	Optical Clarity, Premium Impact Resistance, Refractive Index of 1.60.
CrystalCoat Primer CP-163	Solvent-based primer designed to impart impact resistance to coated high refractive-index (R.I.) cast resin & Polycarbonate substrates. Provides excellent adhesion of hard coatings to thin cast resin lenses, REACH compliant.	Dip, Spin	Adhesion to High-Index Substrates such as MR™ Series MR-8™, MR-7™, MR-10™ & MR-174™	Thermal	Optical Clarity, Premium Impact Resistance, Refractive Index of 1.60.
CrystalCoat Primer CP-165	Solvent-based primer designed to impart impact resistance to coated high refractive-index (R.I.) cast resin substrates. Provides excellent adhesion of hard coatings to thin cast resin lenses, REACH compliant.	Dip, Spin	Adhesion to High-Index Substrates such as MR™ Series MR-7™ & MR-174™	Thermal	Optical Clarity, Premium Impact Resistance Refractive Index of 1.67.