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FORMABLE PRODUCTS - LINE CARD

Coating Technologies

APPLICATION	ARCHITECTURAL & BUILDING, AUTOMOTIVE & TRANSIT, ELECTRONICS, MILITARY & SECURITY, SAFETY EYWEAR VISORS, GOGGLES, MASKS, FACE SHIELDS AND SPORTS EYEWEAR				
Product	**Description**	**Coating Method**	**Substrate**	**Cure**	**Features**
FormGard®	One-part abrasion solvent born coating solution designed to impart at abrasion, scratch and chemical resistance. Coated sheets can be formed without loss of performance properties. For tinting, ophthalmic eyes may be added to the aqueous solution.	Dip, Flow	Polycarbonate, (PC), polyester and other plastics	Thermal	Abrasion, scratch, chemical resistance and optical clarity. Primer-free adhesion to PC.
FormGard 4M	One-part abrasion solvent born coating solution designed to impart at abrasion, scratch and chemical resistance. Coated sheets can be formed without loss of performance properties. For tinting, ophthalmic eyes may be added to the aqueous solution.	Dip, Flow	PC, BOPET Film	Thermal	Best-in-class abrasion, scratch and chemical resistance. Optical clarity, primer-free adhesion to PC and BOPET film.

ANTI-FOG WITH FORMABLE CAPABILITIES

APPLICATION	SAFEY EYEWEAR, VISORS, GOGGLES, MASKS AND FACE SHIELDS				
Product	**Description**	**Coating Method**	**Substrate**	**Cure**	**Features**
Visgard 121-45	One-part coating system, offers excellent anti-fog properties. Does not require pre -mixing to use.	Dip, Flow, Spray	PC	Thermal	Anti-Fog, optical clarity, water washable, water sheeting. Provides outstanding chemical resistance.

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