






Product	Category & Description	Application & Industry											Substrates				Application Method						Features						Composition				
	 Coating Technologies 30+ Years of Product Innovation	Anti-Fog Film	Arch & Bldg	Auto & Transit	Aviation & Aero	Commercial Freezer Displays	Electronics	Medical & Safety	Military & Security	Sports & Sunglass	Swim Goggles & Diving Masks	Acrylic	Glass	Polycarbonate	PET	Other Clear Plastics	Dip	Flow	Spin	Spray	Roll-to-Roll	Dry & Wet Lamination	Abrasion/Scratch Resistant	Chemical Resistant	Formable/Flexible	Hydrophilic	UV Resistant	Tintable	Water Washable Anti-Fog	Primerless	One-Part Coating System	Two-Part Coating System	
FORMABLE																																	
FormGard™	Coating solution designed to improve the scratch resistance of Polycarbonate																																
FormGard 4M	Solvent-borne coating, tintable at room temperature, ophthalmic dyes can be added to the aqueous solution. Can be coated over top of underneath Visgard anti-fog coatings on PC and BOPET Film.																																
Visgard Premium Plus	Abrasion resistant anti-fog coating. Best-in-class anti-fog performance. Primer-free application. Meets EN 166K, EN 166N, EN 166UV standards.																																
Visgard 106-94 A & B	Abrasion resistant anti-fog coating. Ideal for flow coat operations and applications on temperature sensitive plastics.																																
Visgard 121-35	Abrasion resistant and anti-fog coating																																
Visgard 121-45	Abrasion resistant anti-fog coating. Improved scratch and chemical resistance.																																

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