



# ANTI-FOG PET FILM PRODUCTS LINE CARD

APPLICATION					
<b>FACE MASKS, VISORS, GOGGLES, SAFETY SHIELDS, ELECTRONIC DISPLAY DEVICES, FREEZER DISPLAY CASES, BATHROOM MIRRORS, AUTOMOTIVE INSTRUMENT CLUSTERS &amp; DISPLAY LENSES</b>					
Product	Description	Coating Method	Substrate	Cure	Features
Visgard® 275  	Abrasion resistant, anti-fog coated polyester (PET), film. Sold without adhesive backing in various widths or shapes. Comes ready to use, no coating operation required.	Wet or Dry Lamination	Polyester (PET) Film; 2 mil, 4 mil, 7 mil & 10 mil thickness	Pre-Cured	Sheets moisture with imparted scratch resistance. Available without backing. Numerous widths available. Tool and die capabilities for custom shapes.
APPLICATION					
<b>SWIM GOGGLES &amp; DIVING MASKS</b>					
Product	Description	Coating Method	Substrate	Cure	Features
Vistex® 104-85-1  	Anti-fog coating ready to use with no solvent addition required. Coating will not saturate and fail under very humid conditions. Highly durable when wet, anti-fog properties are retained after repeated washing with commercial glass and lens cleaners	Roll-to-Roll	Polyester & PC Film	<b>Thermal</b>	Extremely Hydrophilic Permanent Anti-Fog, Outstanding Chemical Resistance, Optical Clarity, Will not discolor with exposure to sunlight
Vistex® 275	Anti-fog coated polyester (PET) film. Sold without adhesive backing. Available in two thicknesses in various widths or shapes. Comes ready to use, no coating operation required. Excellent abrasion and chemical resistance.	Wet or Dry Lamination	Polyester (PET) Film; 2 mil & 4 mil	<b>Pre-Cured</b>	Can be soaked in water repeatedly without losing anti-fog capabilities. Available without adhesive backing. Numerous widths available. Tool and die capabilities for custom shapes.
APPLICATION					
<b>INEXPENSIVE OR DISPOSABLE SAFETY &amp; PERSONAL PROTECTION EYEWEAR, GOGGLES, MASKS, SHIELDS &amp; VISORS</b>					
Vistex® 175	Permanent anti-fog coating cured on a thin polyester base. Polymer coating contains wetting agents that prevent fogging by causing moisture condensation to sheet. Coating will not saturate and fail under humid conditions. Highly durable when wet, anti-fog properties retained even after repeated washing with commercial glass and lenses cleaners.	Roll-to-Roll	Polyester (PET) Film; 2 mil, 4 mil, 7 mil & 10 mil thickness	Pre-Cured	Permanent anti-fog, extremely hydrophilic, absorbs moisture, does not dissolve in water. Excellent optical clarity .

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