

Quality Window Graphic Solutions

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Viewbond R	A removable version of Viewbond, optically clear adhesive. When a true optically clear adhesive is required for mounting film or paper prints to glass and windows, inside or outside. Ensures clear, distortion free presentation and clean, residue free removal. When applying by hand to glass, the wet installation method is recommended.
Windowbond	A bubble free adhesive for easy, in store personnel application. Features a smooth, permanent adhesive for print side and an embossed, removable adhesive that will easily adhere to windows and glass. Embossed film liner has grid pattern to aid identifying adhesive side of print.
Instabond VT	A 2mil, clear polypropylene film with a permanent acrylic adhesive for print side and a removable acrylic adhesive for window application. An economical permanent/ removable adhesive that is ideally suited for decals.
PanoRama Tape ™	Optically clear 2 side application tape for installation of Pano Film™ inside windows. Apply to top and bottom of graphic.
Printable Vinyl Films for Int	erior Mount
DuraVinyl 262	Gloss, clear 3.5mil vinyl with removable low – tack adhesive. Dry apply to windows. Back with Duravinyl 251, 305 or Windowcal II.
DuraVinyl 263	Gloss, clear 3.5mil vinyl with removable, moderate-tack adhesive. Wet application to windows. Back with Duravinyl 251, 305 or Windowcal II.
DuraVinyl 463	Gloss, clear 3.5mil vinyl with removable, moderate-tack adhesive. Features an air flow paper release liner for bubble free,dry installation to windows. Back with Duravinyl 251, 305 or Windowcal II.
DuraCling	White and clear static cling on heavy weight 10 point card stock. Adheres to glass, walls and polished surfaces without adhesive.
DuraVinyl 117	4 mil matte clear microdot vinyl film. Removable dot pattern adhesive that does not leave a residue and allows for bubble free application on smooth surfaces.

Printable Vinyl Films for Exterior Mount

DuraVinyl 262	Gloss, clear 3.5mil vinyl with removable low – tack adhesive. Dry apply to windows. Back with Duravinyl 251, 305 or Windowcal II.
DuraVinyl 252	Matte, white vinyl with ultra low tack adhesive. Wet or dry installation. Minimum recommended installation 50° F.

Perforated Films for Exterior Mount

Image Vue™	Gloss, clear 3.5mil vinyl with removable low – tack adhesive. Dry apply to windows. Back with Duravinyl 251, 305 or Windowcal II.
Classic Vue™	Matte, white vinyl with ultra low tack adhesive. <i>Wet or dry installation.</i> Minimum recommended installation 50° F.
Econo Vue™	8mil white perforated PVC film with high performance acrylic adhesive. 1.5mil perforations, hole pattern is 35% open, 65% retained for maximum image detail. For retail windows, doors, decals. Also available in 70/30 and 80/20 perforated hole pattern.
Continental PanoRama Innova 20 UV™	Perforated pressure sensitive window film specially designed for short term application. Made with polymeric vinyl and is equipped with clear semi-permanent adhesive. ASTM E84 certified.
Continental PanoRama 1520	Perforated pressure sensitive window film designed for long term application. 80/20 hole pattern, clear semi-permanent adhesive and is ASTM E84 certified.





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Perforated Films for Interior Mount

Pano Film™	A unique, non-adhesive perforated film. It features a white/black polyester base film with 20%
	open/80% retained area. Other applications include posters and room dividers. Use PanoRa-
	ma Tape™ for window installation.

Polyester Films for Interior Mount

Digital Window Graphics (Formerly Wincos) UV Glass Film	Optically clear interior window film for use with UV curable inks. Ensures a clear, distortion free presentation and clean, residue free removal. Available with permanent or removable adhesive, scratch resistant surface (doors) and UV protection. Professional wet application required.
Digital Window Graphics (Formerly Wincos) SSJ Glass Film	Optically clear window interior film for use with eco solvent and latex inks. Ensures a clear, distortion free presentation and clean, residue free removal. Available with permanent or removable adhesive. Professional wet application required.
WindowGraphx™ Backlit Film with Easy Tack	An 8 mil aqueous inkjet film with a low-tack adhesive. This special adhesive allows for bubble free applications and residue free removal. The translucent film provides excellent 2-way viewing. Optimized for use with dye based inks. Laminate image with pressure sensitive laminates.
Quality EZCling Window Film	UV printable, 4 mil optically clear film with low tack adhesive. Dry apply, but for best results use "wet application." Easy removal.
Quality EZCling 2-Way Matte	A 4.0-mil PET clear film for smooth surfaces that is repositionable and removable and does not leave an adhesive residue on the surface. Translucent film allows message to be seen from inside or outside of glass. Film can be backlit at night and show vibrant colors in direct sunlight.
Backers and Barrier Films	
DuraVinyl 251	3.5mil matte white vinyl with permanent acrylic adhesive. Use as white backer with any Duravinyl Clear Film.
DuraVinyl 272	3 5mil translucent vinvl. Use as backer with Duravinvl Clear Film for a backlit graphic or a

Duravinyi 272	3.5mil translucent vinyl . Use as backer with Duravinyl Clear Film for a backlit graphic or a day / night affect.
DuraVinyl 305	This barrier film can be used as a white, opaque backer or can be printed to create 2-sided window graphics. Print reverse reading on a Duravinyl Clear Film, apply Duravinyl 305 to image and print second side. For use with solvent, uv curable and latex printers.
WindowCal II	This barrier film can be used as a white, opaque backer or can be printed to create 2- sided window graphics. Print reverse reading on a Duravinyl Clear Film, apply Windowcal II

to image and print second side. For use with uv curable printers.

The Quality Media Difference

We find the best solutions for your mounting and laminating needs and bring them to you... on time and on budget. So you never have to worry about waste, reprinting, or relaminating.

Information provided here is based on research and is believed to be reliable as of printing date. This information does not constitute a warranty. All material should be tested by purchaser to determine final suitability. Quality Media will not be held responsible for customers end use of product. Quality Media is available for directions and advice as to proper use and application of our products.