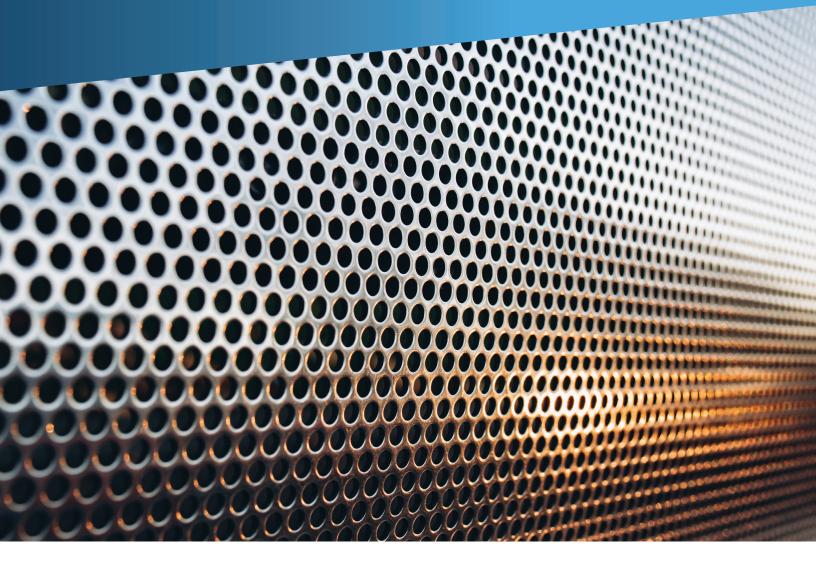


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panoRama Silver

A metalized PET, self-adhesive, perforated one-way vision window film for specialty applications.

100% PVC-free face film is highly reflective, allowing you to create unique, eye-catching graphics visible in daytime and night-time settings.

Available in a 80/20 film/open ratio.

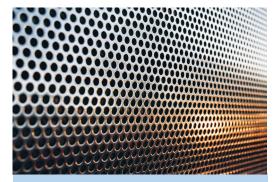
APPLICATIONS

- Transit Graphics (Flat Windows)
- Retail Windows
- Mirror Effect –
 Security and Privacy
 Applications

panoRama Silver

MATERIAL

Face Film	Printable Silver Metalized Perforated PET
Back Side	Black for Maximum Contrast
Adhesive	Removable Semi-Permanent Clear Solvent Acrylic
Liner	Dual Layer Clear PET - 5 mil (120µ +/-10µ)
Film Thickness	6 mil (150µ +/-10µ)
FR Certification	Not tested
DURABILITY	
Interior	Up to 7 Years
Exterior	Up to 5 Years - Vertical Exposure under Normal Conditions
Environment	Humidity & Solvent Resistance – Very Good
Shelf Life	1 Year
Storage Requirements	Store at 59°F to 77°F (+15°C to +25°C) and Relative Humidity Between 45% and 70%





Printing Methods

 Digital - Solvent and Eco-Solvent



Material Sizes

• 54" x 100'



Advantages

- Mirror-like Finish Provides a Unique Base for Highly Visible, High-Value Window Graphics, Day and Night
- High Reflectivity Value Is Ideal for Thermal Protection of Interior Spaces
- Strength and Dimensional Stability Lend to Trouble-Free Installation and Removal
- May Be Used Printed or Unprinted

For more information

For additional product information, performance, and warranty guidelines please contact Continental Grafix USA, Inc.

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Repositionable No

APPLICATION/REMOVAL

Application Temp	Minimum +50°F (+10°C)
Service Temp	+0°F to +122°F (-17°C to +50°C)
Removability	Clean Removal with No Adhesive Residue, up to 6 Months - Adhesion May Increase over Time
Removal Temp	+50°F (+10°C) or Greater
Application Advice	In critical cases, please test prior to installation on corresponding surfaces to avoid residue.

THERMAL PROTECTION

NOTE: The values of reflection, absorption, and transmission when combined, are 100%. The higher the value of reflection and absorption together, the lower the heat development in the space behind the film.

Absorption	13% of the light that falls on the unprinted material is absorbed
Reflection	70% of the light that falls on the unprinted material is reflected, resulting in a significant reduction of thermal buildup behind the material.
Transmission	17% of the light/sun penetrates through the unprinted film into the space

Surface must be clean and dry. Prevent contact with solvent or ammoniabased cleaners. For best results, clean glass or installation surface with a mild detergent and water and dry thoroughly prior to application. For full installation and removal recommendations, please refer to "panoRama Green and panoRama Silver Handling, Installation & Removal Recommendations"

*For critical substrates and all surfaces, please test PRIOR to application.

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