

Polar[®]

Frost Air

Polar[®] Frost Air is a premium translucent matte polymeric film with a subtle embossed finish that simulates the elegant look of etched glass at a more affordable price.

It offers easy, bubble-free application with its air egress technology, requiring no water or messy application processes.

Ideal for high-end office spaces, interior décor, retail displays, and more, Polar[®] Frost Air delivers a professional, frosted glass effect that enhances any environment while maintaining a simple, clean installation process.

- CAN BE USED PRINTED OR UNPRINTED
- EASY, BUBBLE FREE APPLICATION
- DRY INSTALLATION - NO WATER NEEDED

Product Code: PFA

90
micron

Translucent
Embossed
Polymeric



Matte



(Eco) Solvent
Latex/Resin
UV



Clear
Permanent
with Bubble Free Technology



Widths up to 1520mm



INTERIOR & EXTERIOR

ELEGANT ETCHED GLASS EFFECT



APPLICATIONS

Indoor/Exterior Graphics
Office Environments
Retail Branding
Hospitality Spaces

DRYTAC[®]

ADHESIVE SCIENCE

www.drytac.com

Polar[®]

Frost Air

Polar[®] Frost Air is a 3.6mil (90 μ) high quality, translucent matte polymeric PVC film with an embossed pearl finish. It is coated with a clear permanent adhesive that is protected by a two-sided PE coated release liner with bubble-free technology.

Polar[®] Frost Air is compatible with Eco (Solvent), Latex, and UV print technologies, making it the ideal solution for custom window graphics for interior decor, office environments, retail branding solutions, trade shows, and more.

- IDEAL FOR INTERIOR & EXTERIOR BRANDING
- DIFFUSES LIGHT CREATING BRIGHTER VIVID IMAGES
- IDEAL FOR PRIVACY FILMS IN OFFICE ENVIRONMENTS

For more information, performance and warranty guidelines please contact your local Drytac office.

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TECHNICAL SPECIFICATION

PRODUCT STRUCTURE

Film	Translucent Matte Polymeric PVC
Adhesive	Clear Permanent
Release Liner	2 Sided PE Coated with Bubble-Free Technology

PRODUCT CHARACTERISTICS

Film Thickness	3.6 mil (90 μ)
Total Light Transmittance	56%
Haze	75%
Adhesive Layer	1.0 mil (25 μ)
Outdoor Durability	5 Years (unprinted)
Application Temperature	>50°F (10°C)
Service Temperature Range	-49°F to 179.6°F (-45°C to 82°C)
Shelf Life	2 years
Storage Conditions	59°F to 72°F (15°C to 22°C); 50 - 55% Relative Humidity

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