



IWPERF 8 MIL 70/30 SEMI-MATTE WINDOW PERF

PolyVision 70/30 One Way 100% Polyester Perforated Window Film, offers a white print-face and laminated Dark Gray backside. Product is ideal for interior second surface mounting to Windows, Glass, Lexan and Rollup Stands.

Key Features & Benefits

- 100% Polyester Film (No Adhesive)
- Available with removable Poly Liner but NO ADHESIVE.
- Offers Tear resistance, Good UV and abrasion resistance.
- Eco-Solvent, Mild-Solvent, Screen, (Pretest with Latex)
- Durability 2year+ outdoor / 5 years indoor under normal conditions.
- Available in:
 - 70/30 (1.5 mm hole) 54"x164'

Properties:

- 8 mil PET film. (+/- 0.005mm)
- Weight 180g/m2
- Polyester release liner or no Release Liner for Mesh-kit Printers (Not recommend for UV-curable printers).
- Shelf Life 18 months with liner.
- Solid content 70%.

Handling:

Any perforated material is venerable to tunneling because there is less surface adhering to the liner. Always handle the product with care, trying not to compromise the natural curl. Avoid repeatedly bending the material. Allow material to adjust to room temperature before printing. As with any PVC perforated window film, extreme and rapid temperature swings can cause the liner to tunnel.

Printing Eco-Solvent:

Suggested media setting; Standard Perforated Window Film or PSA vinyl setting. Compatible with Screen, Solvent, Eco-Solv. Suggested heater settings 45c-50c. Dry to touch: 5-10 min. An external dryer or heat lamps will accelerate drying.

Printing Latex:

Suggested media setting; Generic Polyester.

Installation on Interior Glass:

Apply a two way mounting adhesive to the print side of the film or use the DAF (one-inch-wide) two sided mounting tape at the Top and Bottom edges of the graphic. Clean application surface with isopropyl alcohol. Using the Tape method product should be mount dry. For A full wide mounting adhesive, a small amount of Application fluid can be used to assist with install. Applying starting at the top while holding the graphic away from the glass; tack the top edge so this it is straight, begin working down the graphic with a smooth squeegee, roller or like device. Area's that are prone to premature release are corners and edges where graphic meets the windows edge. This is where glass sealant, dirt and moisture gather. After install additional Clear tape edge tape can be used on corners to prevent premature release.



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