



## PosterVue™

**Perforation pattern:**

Approx. 65/35 (35% open)

**Perforation size:**

0.06 in. (1.5 mm)

**Film:**

12-mil calendared non-adhesive PVC on a 3-in. core

**Standard roll sizes:**

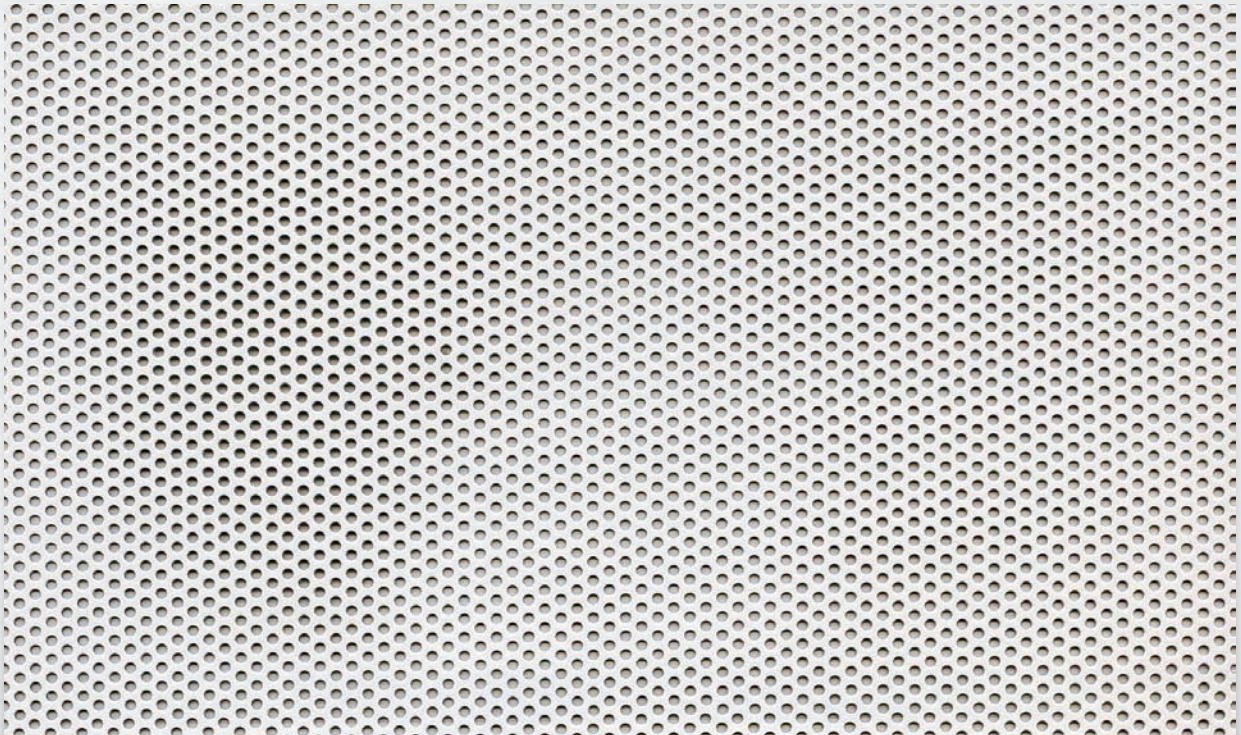
54 in. x 100 & 1000 ft.

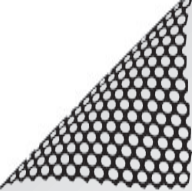
**Application:**

Decals, POP/retail posters, other small-format & graphics-intensive window signage

**Product code:**

CFNAPV





**Exterior/Interior Mount Product Specifications**

**Product Code: CFNAPV**

12-mil white/black composite, non-adhesive PVC film with a solid release liner.

Applications	Windows, glass doors or other transparent surfaces. Not usable on vehicle windows due to reduced visibility.
Composition	White/black vinyl laminate consisting of a .008 in. (203 micron) layer of white PVC and a .004 in. (101 micron) layer of black PVC.
Open Area	35% (approx.)
Vinyl Thickness	12 mils (.012 in./304 microns), approx.
Release Liner Thickness	6 mils (.006 in./152 microns), approx.
Liner Adhesive	1 mil (.001 in./25 microns) natural rubber adhesive
Perforation Diameter	.060 in. (1.5 mm)
Standard Widths/Lengths	54 in. x 100 & 1000 ft. (1.37 x 30.48 & 304.8 m) Custom sizes available by special order.
Dimensional Stability	Good
Minimum Application Temperature	Depends on mounting materials/method used.
Expected Lifetime Exterior	2 to 3 years.
Water Resistance	Good. If exposed to rain, the use of an optically clear, compatible overlaminant is recommended to prevent holes from filling with water.
Humidity Resistance	Fair
Solvent Resistance	Good
Storage Stability	1-year shelf life when stored at 70° F (21° C) and 50% relative humidity.
Colors Available	White on print side and black on see-through side.
Printing	Use standard vinyl inks. Print on the white side, not on the release liner. Compatible with screen printing; inkjet printing using solvent, eco-solvent, mild solvent and UV-curable inks; thermal transfer; electrostatic transfer; and airbrushing.
Mounting	Attach to the interior or exterior surface of clean, dry glass door or window using clear transfer adhesive, double-sided tape, double-sided self-adhesive tabs, or other suitable poster attachment method available on the market.