DuoVue™

Perforation pattern:	Approx. 60/40 (40% open)
Perforation size:	Approx. 0.062 in. (1.6 mm)
Film:	Approx. 12-mil calendered PVC on a 3-in. core
Standard roll sizes:	54 in. x 100 ft.
Application:	Double-sided graphics for retail, visual merchandising, wayfinding, etc.
Product code:	CFWWDV

CLEAR FOCUS Imaging, Inc.
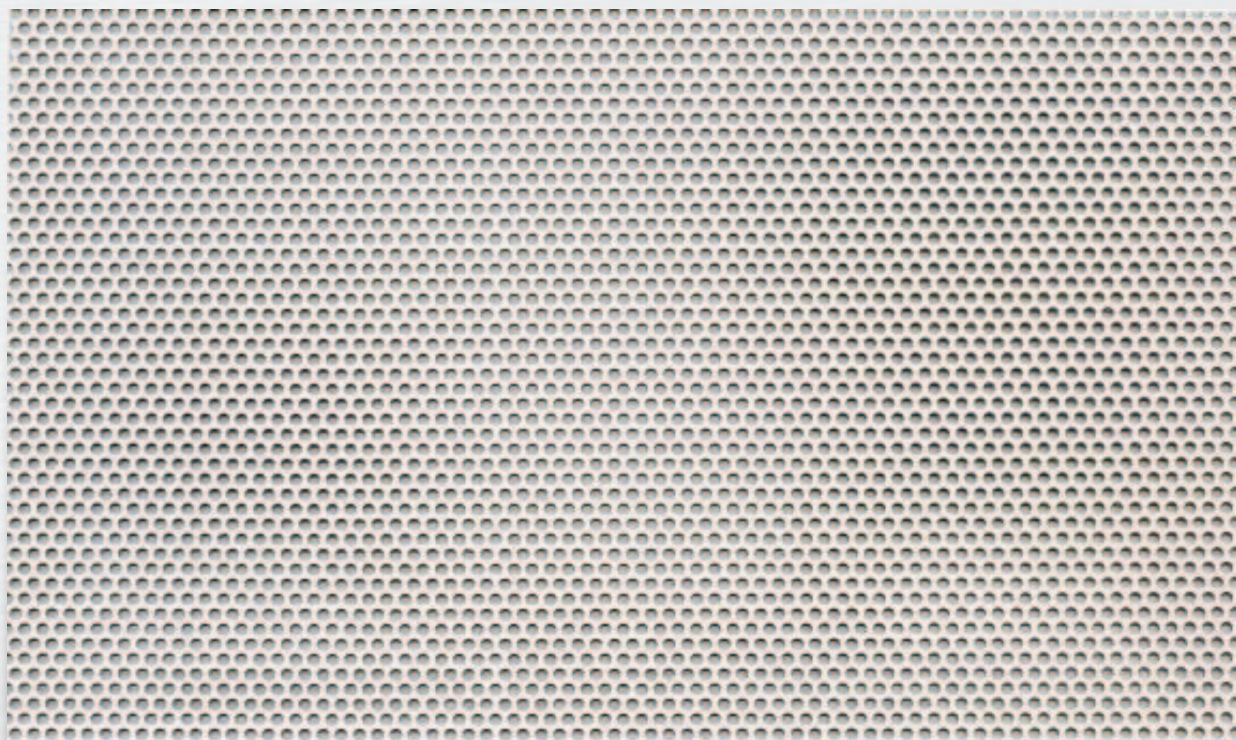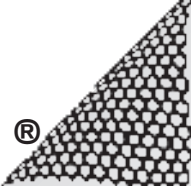
Non-adhesive Banner Product Specifications   Product Code: CFWWDV

12-mil double-sided white, non-scrim, opaque perforated PVC banner without release liner. Features a blockout layer in the middle to provide a high degree of opacity.

Applications	Double-sided banners or window graphics for point-of-purchase, retail, visual merchandising, architectural and decorative applications.
Composition	High-opacity white/white PVC composite film with a center blockout layer.
Open Area	40% (approx.)
Vinyl Thickness	12 mils (.012 in./304 microns), approx.
Perforation Diameter	.062 in. (1.6 mm), approx.
Standard Width/Length	54 in. x 100 ft. (1.37 x 30.48 m)
Dimensional Stability	Good
Service Temperature Range	0° F to 140° F (-17° C to 60° C)
Expected Lifetime	2 years
Water Resistance	Fair. Immersion in water not recommended.
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 both sides.
Printing	Standard vinyl inks recommended. Compatible with printers having a Mesh mode or other method of capturing ink overspray.
Installation	Ceiling-mounted frames, snap-in banner stands or other displays designed for interior hanging graphics. Can also be attached to the interior or exterior surface of clean, dry glass door or window using optically clear transfer adhesive, such as CLEAR FOCUS AdHereVue®; optically clear single-sided adhesive tape (e.g., CLEAR FOCUS Tack'em™ Tape 1) or optically clear double-sided adhesive tape (e.g., Tack'em™ Tape 2); or other suitable poster display method.

Subject to change without notice