

DecoVue™

Perforation pattern:

Approx. 50/50 (50% open)

Perforation size:

0.08 in. (2.0 mm)

Film:

6-mil calendered PVC on a 3-in. core

Standard roll sizes:

27 & 54 in. x 25 & 100 ft.

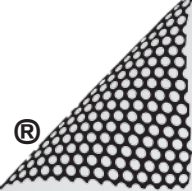
Application:

Visual merchandising, architectural & decorative applications where a softer, more translucent effect is desired

Product code:

CFDCVSL





Interior/Exterior Adhesive Mount Product Specifications

Product Code: CFDCVSL

6-mil clear PVC with clear removable acrylic pressure-sensitive adhesive and an unperforated solid paper release liner.

Applications	Windows, glass doors and other transparent surfaces. Ideally suited for visual merchandising, architectural and decorative applications.
Composition	Clear PVC with clear pressure-sensitive adhesive coating and an unperforated solid paper liner which extends approx. .25 in. (6.35 mm) beyond vinyl on each edge
Open Area	50%, approx.
Vinyl Thickness (incl. adhesive)	6 mils (.006 in./152.4 microns), approx.
Release Liner Thickness	7 mils (.007 in./178 microns), approx.
Adhesive Thickness	1 mil (.001 in./25 microns), approx.
Perforation Diameter	.080 in. (2.0 mm), approx.
Standard Widths/Lengths	27 & 54 in. x 25 & 100 ft. (.68 & 1.37 m x 7.62 & 30.48 m)
Dimensional Stability	Good
Minimum Application Temperature	40° F (4° C)
Service Temperature Range	0° F to 140° F (-17° C to 60° C)
Expected Lifetime Exterior	Exterior: 2 years. Interior: 3+ years. 6 months for clean removal. Adhesion may increase with time.
Water Resistance	Fair. Immersion in water not recommended. If exposed to rain, an optically clear, compatible overlamine can be used to protect the 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	Clear
Printing	Print on clear film, not on liner. Compatible with screen printing; inkjet printing using solvent, eco-solvent and mild solvent inks; thermal transfer; and airbrushing. Not UV-cure compatible. Note: Any text will display in reverse on one side.
Installation	Apply to clean, dry glass surface. Use mild soap and water, rinse and dry glass well. Do NOT use ammonia, Windex® or other solvent-based glass cleaners.
Removal	Remove by peeling from surface. Remove any adhesive residue on older installations, if necessary.