## CLEAR FOCUS® Perforated & Unperforated Window Films Release Liners Data Sheet

CLEAR FOCUS offers several different liners for its window graphics films supplied to the North American market.

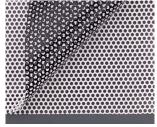
**Clear PET Liner:** Consists of clear PET film laminated to perforated paper.

**Standard liner on:** ClassicVue®, ImageVue® and SuperVue® exterior-mount films

**Compatible with:** Inkjet printing using solvent, eco-solvent and mild/low solvent inks; UV-cure; screen printing; thermal transfer; and airbrushing.

► This liner is also available for EconoVue® 60/40 and 70/30 exterior-mount films for use with UV-cure printers.

**Not compatible with:** HP Latex printers



Classic Vue with clear PET liner

**Solid Paper Liner:** Our "solid liner" for short, it consists of an unperforated paper liner that is polycoated on one side and siliconized on the other.

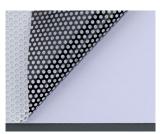
Products with this liner have "SL" in the product code — e.g., CFEVSL54X100.

**Standard liner on:** EconoVue® 60/40 and 70/30; ReflectVue®; EconoVue® 60/40 Clear Interior-mount film; and PVSee™ unperforated clear gloss film.

**Compatible with:** Inkjet printing with solvent, eco-solvent and mild/low solvent inks; latex (see below); screen printing; thermal transfer; airbrushing; and aqueous inkjet inks.

Not compatible with: UV-cure inks because they tend to clog the film's holes.

(Unperforated PVSee and EasyCling are UV-cure compatible.)



Econo Vue with solid paper liner

White PET Liner: Consists of white PET film laminated to perforated paper. The opaque PET liner is well suited for printers that incorporate media-detection sensors.

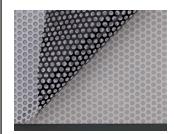
Products with this liner have "WL" in the product code — e.g., CFJVWL36X50.

**Standard liner on:** JetVue® and ImageJetVue® aqueous inkjet-compatible exterior-mount films. Also available on EconoVue Clear interior-mount film.

**Compatible with:** Aqueous pigmented and dye-based inkjet inks; solvent, eco-solvent and mild/low solvent inks; UV-cure\*; screen printing; thermal transfer; and airbrushing.

► This liner can be custom-ordered for ClassicVue®, ImageVue®, SuperVue®, or EconoVue® 60/40 exterior-mount films when opacity is needed for media detection as noted above.

**Not compatible with:** HP Latex printers



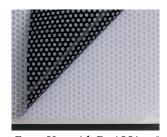
JetVue with white PET liner

**DoALLiner®:** Consists of solid paper liner laminated to perforated paper. *Products with this liner have "DL" in the product code — e.g., CFEVDL54X100.* 

**Available for:** EconoVue® 60/40 Exterior and EconoVue 60/40 Clear Interior films.

▶ This liner can be custom-ordered for ImageVue® 54"x100' rolls (check for availability).

**Compatible with:** Solvent, eco-solvent, mild/low solvent, UV-cure and latex inks; screen printing; thermal transfer; and airbrushing.



EconoVue with DoALLiner®

- Performing a test prior to production is recommended to confirm compatibility of film, printer and inks, and suitability of the products for the intended application.
- \*PosterVue's white polyester (PET) liner is a single-layer construction that is not compatible with UV-cure printers.
- JetVue and ImageJetVue can be custom-ordered with the solid paper liner for use with the HP Z6100/6200 printers.
- EconoVue 60/40 (exterior), ReflectVue and ImageVue with the solid paper liner have been confirmed by HP as compatible with the HP Designjet L25500 Latex printer. ClassicVue and EconoVue 70/30 with the solid paper liner and unperforated EasyCling have been tested successfully with the HP L26500/L28500 Latex printers.
- The clear PET liner, the white PET liner and DoALLiner are patented by CLEAR FOCUS Imaging, Inc.