

## Flexcon<sup>®</sup> SeeThru-Sign<sup>®</sup> STSCF2 6 MIL 70/30 CLEAR PERFORATED FILM REM.ADH. PERF'D CLEAR SHEET LINER

6 MIL 70/30 clear perforated film for Interior Window Graphics FLX021399

## **Benefits**

- Removable pressure-sensitive acrylic adhesive bonds well to smooth glass surface; clean removability from glass for up to one year
- High-tack removable pressure-sensitive adhesive bonds well to smooth painted (non-vinyl) wallboards

### Features

- 6.0 mil perforated clear vinyl provides optical clarity for see thru viewing from the inside looking out for interior-mounted perforated window applications
- 70/30 vinyl perforation pattern yields more image area for retail graphics
- Printable via UV and solvent screen, UV inkjet, and latex
- Backed with a perforated 90 lb. liner capped with a clear sheet liner allowing the product to be UV printable

# **Additional Details**

Please note: This product is not intended for sheet-form offset. Recommendations: Please refer to the "Application Configuration Guidelines" and the "Flexcon's Window Graphics Installation Guide" for more information.

Application Awareness: FLEXcon does not recommend using this product if being applied to substrates that are protected with anti-reflection or scratchresistant coatings, damage may occur when the film is removed. For Inkjet Printing: • Typical max. ink limit = 250% • When storing printed graphics, sheeted, stacked or in roll-form, consider leaving an unprinted margin (about 1/4") to allow for potential shrinkage of the film before trimming

# **Technical Data**

#### **Physical Properties**

Thickness (Mils [microns])	Mils	Microns
Film		
Adhesive		
Liner		

Test Method:



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#### Adhesion Properties

Ultimate Peel from	Average Oz/In	(N/m)		
Test Method:				
Additional Properties	Value	Test Method		
Expected Shear				
Tack				
Expected Exterior Life				
Additional Information				
Service Temperature				
Minimum Application Temperature				
Storage Stability				

# **Product Performance and Suitability**

Descriptive information, performance data, and recommendations for Flexcon products are guides and not specifications. Providing this information is to assist you and does not constitute a warranty of any kind by Flexcon.

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