

SOLYX® Glass Finishes SXF-0600 Snow White Light Diffuser

SOLYX: SXF-0600
Snow White Light Diffuser



Product Details

SOLYX® SXF-0600 Snow White Light Diffuser This is a flexible translucent white vinyl film coated with a removable pressure sensitive acrylic adhesive and backed with an ultra smooth clear polyester release liner.

NOTE:

Application environments and certain surfaces such as vinyl, glass, acrylic, styrene, and polycarbonate can cause increased adhesion and adhesive transfer. We recommend that all surfaces be tested for compatibility and removability.

Durability

OUTDOOR: 2-5 years based on vertical exposure and depending on magnitude of UV exposure **INDOOR:** 10 years

WET ENVIRONMENT: Suitable for wet environments 24 hours after the installation has been completed

Installation and Warranty

Installation

Installation should be in accordance with manufacturer's installation instructions.

Warranty

This **SOLYX®** product will be free from defects in material and manufacture for a period of five (5) years from the date of installation. See warranty information for specific details.

Product Distribution and Contact Information

Distribution

SOLYX® Decorative Films are available through qualified Installing Dealers, Distributors or from Decorative Films, LLC.

Samples submitted upon request.

Contact Information

Decorative Films, LLC
1-888-657-5224
www.decorativefilm.com

Product Description

SOLYX® SXF-0600 Snow White Light Diffuser is a translucent, high grade decorative polymeric vinyl film designed to give an even light transmission/distribution for backlit applications and used in decorative design applications including shop windows, glass doors and backlit signage.

Specifications

Product Code	SXF-0600
Product Family	Light Diffuser
Film Type	Polymeric Vinyl
Adhesive Type	Pressure-sensitive
Usage	Interior or Exterior
Available Width(s)	60" (1524mm)
Full Roll Length	100 linear feet (30.5m)
Thickness	3 mil
Shading Coefficient	0.41
Visible Light Reflection	3%
Visible Light Transmission	8%
UV Transmission	0%
Solar Heat Rejected	46%
Solar energy absorbed	31%
Infra-Red Transmission	5%

Product Construction

Face Film 3 mil vinyl

Adhesive Permanent solvent-based clear acrylic, Pressure-sensitive

Release Liner 1.5 mil polyester