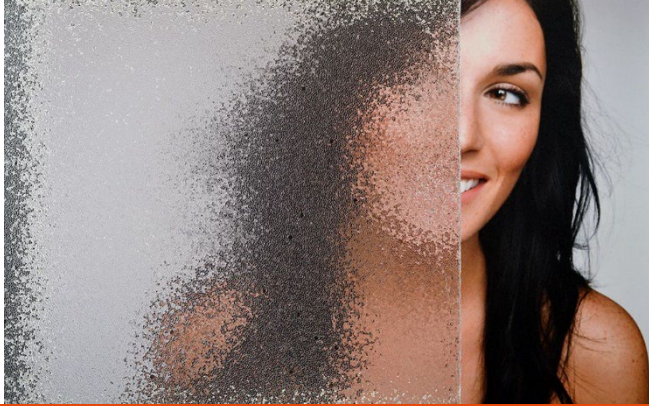


SOLYX® Glass Finishes SX-SC560 Ice Chips



Product Description

SOLYX® SX-SC560 Ice Chips is a translucent static cling film with a textured, prismatic, light-scattering surface. It effectively obscures visibility while allowing excellent light transmission.

Specifications

Product Code	SX-SC560
Product Family	Organic
Film Type	Polypropylene
Adhesive Type	Non-Adhesive Static Cling
Usage	Interior
Available Width(s)	36"
Thickness	+/-10mil
Visible Light Transmission	68%
UV Transmission	30%
Infrared Transmission	65%

Product Construction

Face Film

10 mil Vinyl

Adhesive

Non-Adhesive Static Cling

Release Liner

Transparent Synthetic

Product Details

SOLYX® SX-SC560 Ice Chips is a durable, translucent film with a textured, prismatic, light-scattering surface that sparkles in the sunlight. Made of polypropylene, this fully removable and reusable non-adhesive static cling film is dimensionally stable and is ideal for semi-private, decorative, or architectural applications.

Flammability Rating

This product meets ASTM E84 and is classified as Class A as defined in NFPA 101, Life Safety Code®.

LEED Credit EQ 4.1 Low Emitting Materials, Adhesives & Sealants

This product has zero VOC content according to 40 CFR 59, Subpart D (EPA method 24).

Installation and Warranty

Installation

Installation should be in accordance with the manufacturer's installation instructions. This film is applied using the same methods used for installing window tinting films.

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 manufactured by Decorative Films, LLC and are available through authorized Installing Dealers, Distributors, or directly from Decorative Films, LLC.

Samples submitted upon request.

Contact Information

Decorative Films, LLC

1-888-657-5224

www.decorativefilm.com