

## SOLYX® Glass Finishes

### SX-3073 Orchid Dichroic Film – NO ADHESIVE NOT MOUNTABLE



#### Product Details

**SOLYX® SX-3073 Orchid Dichroic Film – NO ADHESIVE NOT MOUNTABLE** is a reflective, metal-free film made of durable, multi-layered polyester for color shifting special effects. The colors shift as the viewing angle changes. When viewed with light behind, the colors are orange, magenta, and purple. When viewed with less light behind the film the color is reflective silver/gold. This film has no adhesive at all on either side so it cannot be mounted. It may be used for art projects, fishing lures, pom-poms, or any other decorative project imaginable.

#### 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).

#### Warranty

Warranty does not apply.

#### Product Distribution and Contact Information

##### Distribution

SOLYX® Decorative Films 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](http://www.decorativefilm.com)

#### Product Description

**SOLYX® SX-3073 Orchid Dichroic Film – NO ADHESIVE NOT MOUNTABLE** is a reflective, metal-free film made of multi-layered polyester for color shifting special effects.

#### Specifications

Product Code	SX-3073
Product Family	Specialized Function
Film Type	Polyester
Adhesive Type	None
Usage	Interior
Available Width(s)	54"
Full Roll Length	410 linear feet
Thickness	1.5 mil
Colors:	Orange/Magenta/Purple
Visible Light Reflection	15%
Visible Light Transmission	14%
UV Transmission	57%
Total Solar Energy Rejected	32%
Solar Energy Absorbed	22%
IR Transmission	88%

#### Product Construction

##### Face Film

1.5 mil Polyester

##### Adhesive

None

##### Release Liner

None