

# **VISIUM® GLASS FINISHES**

Acid Etch [VIS-0005]



## PRODUCT DESCRIPTION

VISIUM® Acid Etch [VIS-0005] offers a matte dusted appearance which is more transparent than dusted crystal. It's ideally situated for instances where direct visibility needs to be obscured which providing ample light transmission.

#### Specifications

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Product Code	VIS-0005
Product Family	Simple Frosted
Film Type	Vinyl
Adhesive Type	Pressure-sensitive
Usage	Interior or Exterior
Available Width(s)	24", 36", 48" & 54"
Length	150 linear feet
Thickness	3mil
Visible Light Transmission	72%
UV Rejection	81%
Infrared Rejection	27%

## PRODUCT CONSTRUCTION

Face Film

3mil vinyl

Adhesive

Water Based Acrylic | Pressure-sensitive

Release Liner

Silicone Coated Paper Liner | Plottable

## **PRODUCT DETAILS**

#### Manufacturer Detail

VISIUM® Acid Etch [VIS-0005] is recommended for application onto interior and exterior glass or even acrylic and or poly-carbonate sheeting. This film is a 3mil (75 micron) vinyl that has a smooth surface. It is optimally used for privacy or decorative architectural glass applications.

#### Fire Rating

When applied to glass or plastic surfaces: Horizontal Burn (Flame Spread) ASTM D-635 inch Less than 1.0 UL 94 Rating | UL Classification V-0 Class A 0-25 Flame Spread Index 0-450

### INSTALLATION WARRANTY

#### Installation

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

#### **Warranty**

VISIUM® products will be free from defects in material & manufacture for a period of five(5) years from the date of installation. Exterior applications have a (3) year warranty. Issues arising from a defective installation will not be covered by the warranty.

See warranty information for specific details.

## PRODUCT DISTRIBUTION & CONTACT INFORMATION

#### Distribution

VISIUM® Glass Finishes are available through our website or authorized dealers.

Samples Provided Upon Request.

Contact Privacy Film Company at info@privacyfilms.com

11101 Resort Road, STE 108 Ellicott City, MD 21042 info@privacyfilms.com privacyfilms.com

