# WINDOW TREATMENTS

# LONG-TERM ONE-WAY VISION WINDOW FILM

## MATERIAL INFORMATION POLYMETRIC VINYL

Description: ASTM E84 Certified perforated pressure sensitive window film

specially designed for long-term applications. Multiple options available for controlling the amount of open area vs printed area provides for wide ange of applications. The product is made with polymeric vinyl with a clear semi-permanent adhesive and

is ASTM E84 certified.

Width: 54"

Thickness: Film 6 mil (145 micron) Adhesive Self adhesive

Liner 4 mil universal paper liner or 1.7 mil clear liner

Physicals: Polymetric vinyl with printable white front face

Black reverse side provides for maximum contrast and image quality

Excellent long term life span at normal conditions

Self adhesive liner for easy installation

Excellent removability even after long-term application Designed to be used with protective over laminate

#### **APPLICATIONS**

Typical applications include shop windows, architectural building wraps, vehicle window wraps, and other long-term industrial applications.

#### **GENERAL PROPERTIES**

Image quality: Maximum contrast and great image visibility

Printable areas: 80%, 70%, 60%, 50% (open areas = 20%, 30%, 40%, 50%)

hole diameter is 1.5mm and available in 4 patterns

Printing inks: Latex, UV, eco-solvent

Adhesion: Removable, semi-permanent clear adhesive

Application temp range: 50°F - 86°F (+10°C - +30°C)

Service temp range: 0°F - 122°F (-17°C - +50°C)

Humidity & solvent

resistance:

Good

Durability: 3 years vertical exposure at normal conditions.

Tack may increase over time

## FIRE RESISTANCE

M. Bl and ASTM E84 certified

### PRODUCT USE ADVISORY

During application, clean window with soap & water only and avoid contact with solvents or ammonia based cleaners. Rinse and dry glass after cleaning. ALWAYS clean and dry glass prior to application. Do not apply on fresh/wet paint or ink, polycarbonate, certain PVC products. For critical substrates, please test prior to application.



Long-term One-way Vision Window Graphic Film

