

ONE WAY VISION / PERFORATED VINYL FILM

Introduction

UNISIGN One Way Vision is a micro-perforated self-adhesive monomeric PVC film designed for window graphics. It enables clear visibility from the inside while displaying vivid printed graphics on the outside. The perforated structure provides approximately 55% open area for light transmission.

Features

High quality surface film with excellent ink absorption and colour reproduction.

Anti-friction PVC coating helps prevent distortion and rupture.

Allows clear one-way visibility through glass surfaces.

Easy handling with wood-pulp release liner.

Working temperature range from 10 °C to 40 °C.

Applications

Vehicle window advertising on cars, buses, trains and trams.

Window advertising for buildings, offices and retail spaces.

Application on transparent glass, acrylic and polycarbonate.

Indoor and outdoor promotional graphics.

Technical Specifications

Type	PV1615 – Economical One Way Vision
Material	Monomeric PVC
Film thickness	0.15 mm
Hole size	1.6 mm
Open area (T-rate)	55%
Finish	Gloss
Adhesive	Clear removable acrylic
Release liner	140 g/m ²
Durability	Up to 1–2 years (outdoor)
Printing methods	Solvent, Eco-solvent, UV
Application surface	Flat glass surfaces
Standard widths	0.98 / 1.27 / 1.37 / 1.52 m