

MIRRORED ONE-WAY PRIVACY



Description

A non-perforated window film which is reflective from the outside to provide one-way vision privacy. From inside the film has a tint see-through effect and is not reflective day or night.



Colour

Mirror (outside view)
Blue tint (inside view)

Surface type

Smooth, non-perforated



Installation

Inside Window Application

Privacy characteristics



DAY: Excellent (*)

NIGHT: N/A

VIEW OUT: Excellent



On window durability

10 Years



Storage (22°C, 55% humidity)

Roll Sizes Available

30metres (length) x 1520mm (width)

(*) A low level of privacy will be given if there is more light on the inside than on the outside of the window, e.g. if the inside is illuminated at night.

Technical Specification

Face film	Polyester (PET), Mirror
Thickness	46micron
Scratch resistance	2H < (4B - 4H)
Adhesive	Acrylic polymer
Protective release liner	Siliconized polyester film 23 microns
Min appl temp	10°C.

Installation Recommendations

For vertical installation on standard glass. Apply using a wet application method. Glass must be thoroughly cleaned beforehand with soap and water. Rinse and dry glass after cleaning.

Not to be applied to fresh paint or ink, polycarbonate, rubber, plastic moldings and certain PVCs. In case of doubt, please test prior to final application.

This product is not recommended for use around a sharp angle where there is a limited area either side of the angle.

The film must not touch the rubber window moulding. Not to be washed within 24 hours of installation.

✗ Not recommended for use on glass with coatings such as anti-reflective, self-cleaning and scratch-resistance

Maintenance care

Wash with soapy water. Gently wipe with lint cloth or soft bristled brush to remove grease and dirt. Take particular care not to damage the edges and corners. Wash off suds and leave to dry.

Solar Properties

Data calculated based on film applied to clear glass 3mm thick.

Visible light transmission	7%
Visible light reflection, exterior	61%
Visible light reflection, interior	7%
UV transmission	<1%
Solar energy transmission	9%
Solar energy reflection	70%
Solar energy absorption (total)	21%
Glare reduction (relative %)	93%
g value	0.16
Shading coefficient (SC)	0.18

Contact Information

Contra Vision Supplies Ltd,
 Victoria House 19–21 Ack Lane East,
 Bramhall, Stockport, SK7 2BE,
 United Kingdom
 Tel. +44 161 439 9307
 Email: sales@contravision.com
 Web: www.contravision.com

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