

Privacy / One Way Mirror Film Application and Technical Datasheet

Application Instructions

- Clean the window surface thoroughly, spray with water and then wipe with a piece of kitchen roll.
- Cut the film using a knife 2-3 cm bigger than the size of the window.
- 3 The film has a very thin clear backing liner. To remove this get 2 pieces of adhesive tape and apply one to each side of the film in a corner, pull back on one of the tape pieces to start to remove the backing liner.
- When the backing liner has been removed use a bottle spray and coat the adhesive side with application fluid or soapy water.
- Apply the adhesive side of the film to the window.
- 6 Spray the film with water, this will allow the squeegee to glide along the film's surface.
- Begin at the top, and squeegee down from the central part towards the edges.
- 8 Cut the film again, now to the size 2mm smaller than the window so it does not touch the frame, and glide with the squeegee once more.

General

Glass maintenance

The film may be cleaned with soapy water, 30 days after the application. Any abrasive products that could scratch the film, are not recommended. Do not apply any stickers or any other type of adhesives on the film.

Durability

12 to 15 years for vertical application in Central Europe. Interior use only.

Storage

2 years from the delivery date. This film has to be kept away from excessive humidity and stored away from direct sunlight at below 38°C.

Important

The glass surface used must be entirely free of dirt and grease prior to installation. Certain polycarbonate surfaces which are too new or of poor quality may emit gassing. This may be unsightly but does not lessen the adhesive qualities of the film. Users are recommended to carry out a trial beforehand to avoid bubbling issues caused by gassing.

Available from stock in 1524 mm.

Characteristic	Value
Material	Polyester 36 microns
Adhesive	Acrylic polymer 13 gr/m2
Release liner	Siliconed polyester 23 microns
Application	Internal
Thermal Resistance	From -20°C to 80°C
Application Temperature	Minimum 5°C

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