



Glass Protection Film

Description

Ockwells Glass Protection Film is a 35 micron polythene surface protection film coated with a low tack solvent acrylic adhesive system. Good resistance to moisture, sunlight and variable climatic conditions. This Glass Film is UV Stable for up to 26 weeks.

Applications

Ockwells glass protection film should only be used on plain float glass.

Specifications

No.	Measured Aspect	Unit	Specification Requirement
1	Backing Film		PE Film
2	Adhesive		Acrylic
3	Colour		Transparent Clear
5	Thickness	mm	0.035 ± 0.005
6	Width	mm	500 ± 1
7	Internal Diameter	mm	76 ± 0.5
8	Adhesive Strength	g/50mm	380 ± 10%
10	Elongation at Break	%	≥ 300
11	Temperature Resistance		60°C, 160 hours - no residue glue remains on the glass surface after removal
12	Length	m	100 ± 1

Ockwells glass protection film is a 35 micron film that can be left on glass externally for up to 12 weeks and internally for up to 26 weeks and should then be replaced.

The company reserves the right to improve products, and any change in specification will result in a re-issue of the information sheet. Please check that you have the latest issue of the information sheet.

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These properties are the Manufacturers' typical values based on the average of several tests. As the installation and handling of this product is beyond our control the user must ensure that the product is suitable for the application. Ockwells cannot accept responsibility for any loss or damage that may occur either directly or indirectly using this product. Ockwells also holds the right to change specification data without prior notice

NEWBURY

01635 876336
sales@ockwells.co.uk

WARRINGTON

01925 820003
sales.warrington@ockwells.co.uk

GLASGOW

0141 427 3366
sales.glasgow@ockwells.co.uk

EAST LONDON

020 7473 8770
sales.eastlondon@ockwells.co.uk