

Ockwells Self Adhesive Carpet Protection Film

Description

Ockwells Self Adhesive Standard Carpet Protection Film is manufactured from a tough non-flame-retardant polythene film.

The product is coated with a special low tack adhesive back designed to protect carpets on a temporary basis without creating a trip hazard.

Ockwells Self Adhesive Standard Carpet Protection Film should only be used to protect carpet for up to 4 weeks. Before using the product, the purchaser and or user must determine the suitability of the product for its intended use.

The purchaser and or user will assume all risk and liability in connection with this product.

Because there are many variations in carpet fibres, installation methods and site conditions, the purchaser and or user should test the suitability of Ockwells Self Adhesive Standard Carpet Protection Film in an unexposed area. Leave Ockwells Self Adhesive Standard Carpet Protection Film down 24 – 48 hours inspecting for adhesion and appearance.

Where to use/not to use:

- Carpet Protection Film is for carpeted surfaces only
- Recommended for use on synthetic, short pile carpets only
- Not recommended for use on oriental, antique, long pile, looped, nylon, velour, silk or wool carpets
- Not recommended for use when underfloor heating is in use

Notable points:

- Cover entire carpet, do not use as a runner
- All carpets to be protected with carpet protection film should be clean and free from dust, dirt and excessive loose fibres
- Do not apply to wet or damp carpets

NEWBURY

Unit 6, Transigo,
Gables Way, Thatcham,
Berkshire RG19 4ZA
T: 01635 876336
sales@ockwells.com

WARRINGTON

Unit 29, Melford Court,
Woolston, Warrington,
Cheshire WA1 4RZ
T: 01925 820003
sales.warrington@ockwells.com

GLASGOW

Unit 2, 45 Maclellan Street
Kinning Parkway Estate,
Glasgow G41 1RR
T: 0141 427 3366
sales.glasgow@ockwells.com

EAST LONDON

Unit E1, Thames View
Business Centre, Fairview Ind
Park, Rainham RM13 8BT
T: 020 7473 8770
sales.rainham@ockwells.com

These properties are the Manufacturer's 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 by the use of this product. Ockwells also holds the right to change specification data without prior notice.



- Newly installed carpet fixed with adhesive should be allowed to ventilate for at least 24 hours

Maintenance when in use:

- If carpet protection film is to be exposed to temperatures over 35°C or direct sunlight, the product should be inspected every 3 days and replaced as necessary
- In extremely heavy traffic conditions, the carpet film should be inspected every 3 days and replaced as necessary
- Carpet protection film should be replaced after 4 weeks

Application Instructions:

- Test suitability of the carpet protection film in an unexposed area
- All loose rugs and doormats should be removed from carpeted areas prior to carpet protection film being applied
- Where smooth nosing's or carpet plates are used, they should first be lined with Ockwells Easi-Peel (Easy Tear) Tape before covering with carpet film
- Remove protective wrapping, locate start of the film
- Unwind approx. 300mm of the carpet protection film and place on the carpet adhesive side down
- Apply slight pressure over top of film whilst unwinding in the direction you wish to apply
- Roll out to desired length and cut with a safety knife

NEWBURY

Unit 6, Transigo,
Gables Way, Thatcham,
Berkshire RG19 4ZA

T: 01635 876336

sales@ockwells.com

WARRINGTON

Unit 29, Melford Court,
Woolston, Warrington,
Cheshire WA1 4RZ

T: 01925 820003

sales.warrington@ockwells.com

GLASGOW

Unit 2, 45 Maclellan Street
Kinning Parkway Estate,
Glasgow G41 1RR

T: 0141 427 3366

sales.glasgow@ockwells.com

EAST LONDON

Unit E1, Thames View
Business Centre, Fairview Ind
Park, Rainham RM13 8BT

T: 020 7473 8770

sales.rainham@ockwells.com

These properties are the Manufacturer's 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 by the use of this product. Ockwells also holds the right to change specification data without prior notice.