

## PRODUCT DATA SHEET

# EVERBUILD® ROLL &STROLL® Glass Protector

## THE ULTIMATE SELF ADHESIVE GLASS PROTECTOR

### PRODUCT DESCRIPTION

EVERBUILD® ROLL &STROLL® Glass Protector is the ultimate self adhesive glass protector, ideal for protecting glass against mess, dirt, staining, spillages and soiling that occurs during painting, plastering, building, tiling, general maintenance and repair work. Totally waterproof, EVERBUILD® ROLL &STROLL® Glass Protector protects against the need to scrape glass clean reducing the risk of damage and expense. Due to the adhesive face being reverse wound, EVERBUILD® ROLL &STROLL® Glass Protector easily unwinds with minimum effort.

### USES

Suitable for use on glass surfaces.

### CHARACTERISTICS / ADVANTAGES

- Easy roll out with no specialist applicator equipment required.
- Will not creep and wrinkle after application. Stays where it is put!
- Totally waterproof.
- Protects against expensive to clean spillages from paints, varnishes etc.
- Easily removed, will not leave a sticky residue.
- Can be left for up to 4 weeks \*.
- Safer than dust sheets.

<b>Adhesive</b>	Pressure sensitive acrylic
<b>Slip Characteristics</b>	0.45 - 0.60 CoF.

### PRODUCT INFORMATION

<b>Packaging</b>	25m x 600mm 100m x 600mm rolls.
<b>Appearance / Colour</b>	Red
<b>Shelf Life</b>	36 months from date of manufacture.
<b>Storage Conditions</b>	Store in cool dry conditions between 5°C and 25°C. Safe in normal use however as a precaution keep polythene outer packaging away from children.
<b>Thickness</b>	90 µm

## APPLICATION INSTRUCTIONS

### SUBSTRATE PREPARATION

Ensure surfaces to which EVERBUILD® ROLL &STROLL® Glass Protector is to be applied are clean, dust free and dry. Remove outer packaging from roll.

### APPLICATION METHOD / TOOLS

Place roll at the top of the glass and unwind approx 12 inches (300mm) of material. Ensure the roll is stuck by smoothing out. Simply drag roll downwards using hands ensuring roll goes in a straight line. Smooth out with hands as it unwinds. Carefully cut EVERBUILD® ROLL &STROLL® Glass Protector with a sharp knife or scissors, take care not to damage or scratch the covered surface.

### LIMITATIONS

- This product is for application to glass, DO NOT use on carpets. Use ROLL & STROLL Carpet Protector.
- Obviously, adhesion will be reduced on dusty surfaces. Vacuuming or wiping using EVERBUILD GLASS CLEANER and paper wipes prior to use is recommended.
- \*EVERBUILD® ROLL &STROLL® Glass Protector must be removed after a maximum of 4 weeks to prevent a sticky residue being left.
- Always check EVERBUILD® ROLL &STROLL® Glass Protector is stuck firmly to surfaces before commencing work.
- On some surfaces EVERBUILD® ROLL &STROLL® Glass Protector may leave a residue, this can be easily removed using Everbuild GLASS CLEANER and paper wipes. A test area is always recommended prior to full application.
- \*Where air temperature exceeds 22°C, remove EVERBUILD® ROLL &STROLL® Glass Protector after 1 week maximum.
- It is the users responsibility to determine suitability for use. If in doubt contact technical services for advice.

### VALUE BASE

All technical data stated in this Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

### LOCAL RESTRICTIONS

Note that as a result of specific local regulations the declared data and recommended uses for this product may vary from country to country. Consult the local Product Data Sheet for the exact product data and uses.

### ECOLOGY, HEALTH AND SAFETY

This product is an article as defined in article 3 of regulation (EC) No 1907/2006 (REACH). It contains no substances which are intended to be released from the article under normal or reasonably foreseeable condi-

tions of use. A safety data sheet following article 31 of the same regulation is not needed to bring the product to the market, to transport or to use it. For safe use follow the instructions given in this product data sheet. Based on our current knowledge, this product does not contain SVHC (substances of very high concern) as listed in Annex XIV of the REACH regulation or on the candidate list published by the European Chemicals Agency in concentrations above 0.1 % (w/w)

### LEGAL NOTES

The information, and, in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

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