



Sovereign Flashing

A self-adhesive, long lasting waterproof seal, used on clean, sound surfaces, including metal, roofing felt, wood, glass, asphalt, plastic, concrete and brickwork.

Product Code 100 mm: **30816347** 150 mm: **30812199** 200 mm: **30812201** 300 mm: **30812238**

Description

Sovereign Flashing is a self adhesive, long lasting waterproof seal, used on clean, sound surfaces, including metal, roofing felt, wood, glass, asphalt, plastic, concrete and brickwork.

Form Supplied:	100, 150, 225 & 300 mm wide 10 metre rolls
Colour range:	Grey
Contains:	Bitumen and metal sheet

Properties

Sovereign Flashing can be used for new work such as flashings on pitched or flat roofs and parapets, sealing round roof lights, extractor vents, etc. and for repair work of all types on roofs, e.g. defective flashing, cracked cement fillets, cracked felt and anywhere water can penetrate.



By Appointment to Her Majesty The Queen, Building Material Manufacture Sovereign Chemicals Limited, Barrow-in-Furness

Sovereign Flashing

PREPARATION

In order to make the most of the self-adhesive properties of Sovereign Flashing store it in a warm place immediately before use.

All surfaces should be dry, clean and dust free. Loose material such as rust or flaking surfaces should be wire brushed. Fill any wide cracks or depressions. Do not apply to surfaces when temperature is below 5°C.

Prime porous surfaces such as brickwork with Sovereign Flashing Primer and allow to dry. Priming may also help adhesion in cold weather.

USAGE

Check that Sovereign Flashing is of sufficient width to overlap adjoining surfaces by at least 30 mm.

Cut off the required length of Sovereign Flashing; remove the backing paper and place in position following the contours as required.

Press home firmly, smoothing down with a cloth, smooth rounded stick, or best of all a decorators wallpaper roller. Pay particular attention to the edges.

MOVEMENT OF JOINTS

Small movement of joints can be accommodated by applying a strip of release paper 50 mm narrower than the flashing along the joint prior to applying the flashing strip. Laying polyurethane foam proud into the joint prior to fixing can cater for larger movement.

Sovereign Flashing consists of aluminium foil 0.05 mm thick coated with a layer of selfadhesive bituminous mastic of approximately 1.3 mm thickness. As applied, the flashing weighs approximately 1.8 kg/m.

PAINTING

Sovereign Flashing can be over painted with conventional decorative paints, although slight staining of the paint may occur at the edges.

DURABILITY

15 years if applied correctly, in accordance with instructions.

CHEMICAL ATTACK

Flashing may become brittle if enclosed in a cementitious mix. Contact between the foil and alkaline materials or metals, for example, copper, must also be avoided

Storage: Between 5°C - 30°C.

Shelf Life: 12 months unopened.

HEALTH & SAFETY

This product is classified as non hazardous.

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Health & safety information available on request

Important Disclaimer

The information given is in good faith based on experience and usage, however all recommendations are made without warranty or guarantee, since the conditions of use are beyond our control. All goods are sold in accordance with our Conditions of Sale, copies of which are available on request. Customers are advised that product, techniques and codes of practice are under constant review and changes occur without notice. Please ensure you have the latest updated information.

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