

Self Adhesive Flashing

Code 837	100mm
Code 838	150mm
Code 839	225mm
Code 840	300mm

Description

FLASHING TAPE is a crease resistant flashing tape for general repairs and sealing. It has a heavy duty aluminium/polyester laminate facing with a high grade bitumen tear resistance, thus aiding speed and ease of application.

Uses

FLASHING TAPE is designed for use as a flashing on flat and pitched roofs, on parapets and chimney sacks. It is also exceptional for sealing around RSJ's, flues concrete columns, roof lights, guttering and extractor vents. The Strength of the fencing gives resistance to puncturing and the bitumen gives flexibility and adhesion but without problems of 'slump'.

On new building:

FLASHING TAPE can be used in the following application as flashing on flat or pitched roofs of asbestos, concrete or aluminium, parapet flashing, sealing upstands through roofs, Sealing around RSJ's flues, concrete columns, rooflights and extractor vents. Sealing joints of pipes or different materials prior to casting in concrete. Vertical DPC for sealing cavity walls at door and window opening. Capping corrugated roof ridges prior to fixing ridge flashing. Protection of stool stanchions at contact with facing bricks. Damp-proof membrane to columns, protection of pipes and general insulation work.

On repair work

Repairing damaged lead flashing and lead roofing. Sealing mortar felts. Repair to damaged slates and tiles in awkward situations. Down pipe and joint repairs Gutter and valley linings and joint repairs on asbestos, concrete or metal. Gutter closures to prevent storm overflow into buildings. Eaves closure.

Drip tray into gutters. Glazing bars, rooflights and north lights. Capping to asbestos roofing. Emergency repairs to windows. Sealing leaks in cars, trucks and vans etc

Composition

FLASHING TAPE comprises heavy-duty facing coated with a minimum 1.3mm thickness of

pressure sensitive modified bitumen. The adhesive content is specially formulated for flexibility at low temperatures and resistance to flow at high temperatures and an immediate bond is obtained by applying firm hand

pressure. The strength of the bond increases with time. The thickness of the self-adhesive bitumen ensures very close contact even on comparatively rough surfaces, while the product's durability provides long-lasting combined with an attractive appearance.

FLASHING TAPE is supplied in rolls for fast and clean application and conforms readily to awkward contours, providing excellent weather protection. It can be used for all flashing and roofing applications and general water-sealing repairs on masonry, asbestos, timber, metal or glass. No special skills or tools are required.

Preparation

All surfaces must be smooth, clean, dry and dust-free. Any loose matter must be removed with a wire brush. Porous or rough surfaces should be primed and allowed to dry before applying **FLASHING TAPE**.

Application

Cut section of **FLASHING TAPE** to the required length, remove the release paper and press down the adhesive bitumen to the previously prepared surface.

Ensure full contact by smoothing down with a cloth, taking care to eliminate air bubbles .

Final rolling down of the edges with wall paper roller to trowel to make a good edge seal. Take care to avoid damaging the **FLASHING TAPE** surface.

Joined sections of **FLASHING TAPE** should always be overlapped by a minimum of 25mm (one inch) and well rolled down.

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TECHNICAL DATA



Note in cold weather, adhesion will be improved by storing the roll in a warm room for 12 hours or more before use, or by gently warming the backing strip during application.

DO NOT IN ANY CASE APPLY BELOW 5 DEGRESS

Sizes

FLASHING TAPE is available in 10m rolls and in widths of 50, 75, 100, 150, 225, 300, 450 and 600mm rolls to special order.

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