

TECHNICAL DATA SHEET

SX LEAD FLASHING

A self adhesive aluminium flashing tape coated with a thick layer of rubber-bitumen adhesive protected by a release paper, which is removed before application. For general protection of brick, concrete, metal etc. against weathering and corrosion.

USES

An easy to use waterproof flashing tape which will stick to most surfaces. When pressed into place the adhesive backing forms a watertight seal. **FOR REPAIRS TO:** guttering and downpipes, most types of roofing, replacement or repair of existing flashings, joints between brickwork and other materials, cracks in concrete. **FOR SEALING:** projections through roofs and skylights, valley guttering, roof ridges, chimney caps and waterproofing joints.

PACKAGING: 10cm x 10 metres packed 1 x 6
15cm x 10 metres packed 1 x 4
22.5cm x 10 metres packed 1 x 2

COLOUR: Lead

PREPARATION

Ensure the surface is clean, dry and free from grease and other loose matter. Measure area to be repaired/sealed and cut flashing tape into required lengths. Where flashing tape is joined allow a minimum overlap of 25mm. Where primer is used apply by brush. The primed surface should be at least touch dry before applying flashing tape.

SX LEAD FLASHING TECHNICAL DATA SHEET CONTINUED

APPLICATION

Remove release paper as work progresses and press adhesive into place. Use sufficient tension to avoid air pockets and ensure good conformability. Smooth into place avoiding damage to the aluminium backing.

Cold Applied: Clean and easy to use by hand ensuring an even thickness with immediate effect
Adhesion: Self adhesive to most substrates and to itself at the overlap
In normal conditions primer is not required but may be necessary in low temperature applications or in dusty site conditions

Separation: The release paper is removed as work progresses

FINISHING

It is the user's responsibility to dispose of all packaging correctly.

STORAGE

The flashing tape should be stored below +35°C in dry, well ventilated conditions, out of direct sunlight or other major sources of heat.

LIABILITY

The information given is the result of our tests and experience and is believed to be accurate and reliable. However as Siroflex Limited cannot know all the uses its products may be put to, it is the users responsibility to determine suitability of use.

TECHNICAL DATA SHEET	SX LEAD FLASHING
Overall thickness	1.30mm
Backing thickness	0.05mm
Adhesive thickness	1.25mm
Minimum overlap	25mm
Application temperature	+5°C to +35°C
Storage	Below +35°C

For full health and safety data information, please contact our technical department by telephone or email to technical@siroflex.co.uk