

E-A-B Associates (Bayley-Edge Ltd.)

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EABASSOC

PRODUCT INFORMATION

EABASSOC Flashing Tape

Description

An aluminium foil, backed by a flexible modified bitumen adhesive compound giving a self-adhesive tape. The foil is aluminium with a polyester reinforcement for improved strength, and is coated with a light stable lacquer to protect against tarnishing. The bitumen is formulated with advanced polymer technology, and backed with an easily removable HDPE release film. Available in several colours including bright aluminium and lead-grey aluminium finishes.

Uses

For repair or replacement of flashings on all types of roof. Seals valley gutters; repairs gutters and downpipes. Seals joints and projections through roofs (vents, pipes, columns, etc.). Also for sealing and glazing roof lights and protecting strip glazing. Protects metal, brick, concrete and exposed waterproofing membranes against weathering and corrosion.

Technical Data

Foil Thickness :	0.035 mm
Membrane Thickness :	1.46 mm
Total Thickness :	1.5 mm
Weight :	1.5 kg / m ²
UV Rays :	Resistant
Compound Elongation :	1150 %
Compound Softening Point :	100 – 105 °C
Compound Cold Flexibility :	-23 °C
Compound Adhesion to Steel :	> 250 N
Application Temperature Range :	+ 5 / + 45 °C

Application Instructions

- * Surface must be free of dirt and loose material. For dusty and porous surfaces and in very cold conditions, apply **EABASSOC Bitumen Primer** and allow this to dry.
- * Fill recesses with mastic and insert fillets at angles to avoid creasing the tape.
- * In cold conditions, store product overnight at room temperature to assist in application.
- * Remove a short section of the release paper and press the end of the tape firmly into position. Unroll the required length of tape, peel back the release paper and maintaining tension, press the tape firmly into position. Ensure intimate contact is made and that no air is trapped. Smooth over with a roller or cloth pad to ensure proper seal.
- * Make overlaps a minimum of 25 mm.
- * Overpainting the flashing requires a good quality water based exterior paint. The use of other sealants in conjunction with the flashing tape is not necessary. Silicone based sealants are not normally suitable for use in contact with the adhesive compound.

Warehousing

- Packaging : **EABASSOC Flashing Tape** is packed in rolls 10 m in length, and packed into cardboard cartons. The following widths are available : 50, 75, 100, 150, 225, 300, 450, and 600 mm.
- Storage : Keep in dry conditions, in a covered environment. Store between 5°C and 40°C. Protect from frost.
- Shelf Life : Two years if correctly stored.

Health and Safety

EABASSOC Flashing Tape is non-hazardous and presents no risk provided normal standards of good industrial hygiene are followed.