

FEBRUARY 2017



ALDAMP

Product

Aldamp is a fully annealed, 99% pure aluminium strip, fully coated in bitumen and finished in light sand.

Applications

Used in the building industry as a dampcourse in solid brick, brick veneer and timber dwellings or as a flashing around windows and doors, in cavities, into spouting, gutters and valleys.

Dampcourse

Position the Aldamp on course of bricks below the required floor level such that the edge is level with the external face. For added protection a second layer of Aldamp should be used one course above floor level. Any excess width of Aldamp should be bent level with the internal wall. A cement mortar layer should then be placed over the Aldamp strip and the next course of bricks laid over it.

Cavity Flashing Brick Walls

Use a cement mortar mix to lay the Aldamp. Bed the Aldamp one brick course below floor level on the external brick wall maintaining the edge level with the external wall. Bend the Aldamp vertically up the cavity for two brick courses and lay the overlap in a cement mortar bed on brick course above floor level on the inner wall.

Choose the correct flashing width so that the Aldamp overlap is the same width of the internal brick wall. Always put vertical weep holes in the brick course directly above the Aldamp flashing layer on the external walls to allow any water build up in the cavity to drain out.

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Unit 10, 305 Victoria Road
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Applications

Exterior Floor and Roof Flashings

Bend the Aldamp flashing over to form a standard joint thickness with an edge return of approximately 30mm. Place this prepared Aldamp edge full into a set mortar joint which has been raked out uniformly to a depth of approximately 60mm

On flooring applications, the return edge of the Aldamp must be turned up in grout. For roofing application it must be turned down. Grout into the bend in the flashing and finish off the joint with cement mortar. Return the Aldamp flashing across the brick face and along the floor or roof. Attach the flashing to the floor or roof.

Door & Window Flashings

Fix the Aldamp flashing to the door or window frame. Erect the frame and ensure that the flashing is positioned into the wall cavity area.

Available Sizes

Standard Grade (Yellow)

WIDTH (MM)	THICKNESS (MM)	LENGTH (M)
110	0.3	30
150	0.3	10 & 30
230	0.3	10 & 30
300	0.3	10 & 30
350	0.3	10 & 30
380	0.3	10 & 30
450	0.3	10 & 30

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Available Sizes

Super Grade (Orange)

WIDTH (MM)	THICKNESS (MM)	LENGTH (M)
110	0.45	10 & 30
150	0.45	10 & 30
230	0.45	10 & 30
300	0.45	10 & 30
350	0.45	10 & 30
380	0.45	10 & 30
450	0.45	10 & 30

Features

- Tougher and better puncture resistant than felts or polythene so it will not damage during laying
- Strong and pliable, may be bent without fracturing
- Will not stain brickwork
- Not affected by lime, cement, fungus, algae, bacteria or insects to give long term performance
- Forms an impenetrable barrier to moisture
- Manufactured to AS/NZS 2904 – 1995

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