



DIY Waterproofing and Damp-proofing solutions.

Roof Plasters Roof leak repair

Discussion

ROOF PLASTERS are a ready to use, self adhesive roll of acrylic waterproofing material. ROOF PLASTERS consist of 100gram stitch bonded polyester waterproofing membrane (SBP), coated with a Flash Harry acrylic waterproofing compound. This controlled factory application ensures thorough saturation (no pin holes) of the SBP as well as eliminating the drying process which hampers the performance of traditional acrylic waterproofing systems. This pre-saturated and pre-dried Acrylic Waterproofing membrane is then laminated to a pressure sensitive, rubberised, SBS (polystyrene-polybutadiene-polystyrene) modified bitumen adhesive, which has excellent adhesion onto all roofing substrates. ROOF PLASTERS form a no mess, no fuss, quick and easy to use waterproofing material suitable for all roofing details such as flashings, lap joints, chimneys, gutters, valleys, skylights and roof screw bolts, as well as existing bitumen (torch on or malthoid systems). ROOF PLASTERS are available in Red, Grey, Black and Terracotta colours. Roll dimensions are 200mm x 3m and 100mm x 3m.

Physical Properties

Colours:	Red, Grey, Black and Terracotta
Application:	Hand
Coverage:	200mm x 3m (.6m ²) 100mm x 3m (.3m ²)
Material thickness	1.5mm
Total Solids:	100%
Roll widths:	200mm and 100mm
Roll length:	3m
Temperature range:	+10 ⁰ c to 35 ⁰ c Application -20 ⁰ c to 70 ⁰ c Service

TECHNICAL DATA SHEET



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Surface preparation

All forms of surface contamination must be removed to ensure a smooth surface, free of any moisture, dust, and any loose material, or any other barrier to adhesion. Use a wire brush to remove any laitance and efflorescence. Newly plastered surfaces should be fully cured before application. Do not apply on surfaces less than 10°C.

Priming – With the correct preparation, ROOF PLASTERS generally have excellent adhesion onto most substrates without priming, but for best results, especially on porous surfaces uses in conjunction with ROOF PLASTER – Primer.

Technical assistance and applicator training are freely available to all approved users.

Application

After the correct surface preparation unroll the ROOF PLASTER. Using a sharp pair of scissors cut the ROOF PLASTER to the desired shape and size.

If a softer more pliable roll is required, allow the ROOF PLASTER time to warm up in the sun.

Remove the backing tape.

Using the palm of your hand, firmly press the ROOF PLASTER onto the prepared area. Ensure full adhesion with no wrinkles, creases or bubbles.

If colour matching is required, ROOF PLASTERS can be over-coated with any suitable roof paint.

No clean up required

No drying time required

Can be applied if rain is imminent.

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