

REINFORCING SCRIM

POLYESTER-BASED MESH

PERFORMANCE ADVANTAGES

- > Full reinforcement for Polyshield 15 Reinforced Waterproofing System
- > Used as a reinforcement with Durashield for increased coating lifetime on weak areas and joints
- > A Polyester based reinforcing mesh
- > Easy to cut to size with scissors

USES

Ready for use on most surfaces

Can be used to reinforce: Roof Fixings, Cracks, Splits and holes and joints in Asbestos gutters and sheeting, Rooflights, Metal, Bituminous felts/coatings and Asphalt surfaces, Felted surfaces, Single ply and Fibreglass roofs and Wood.

COLOUR

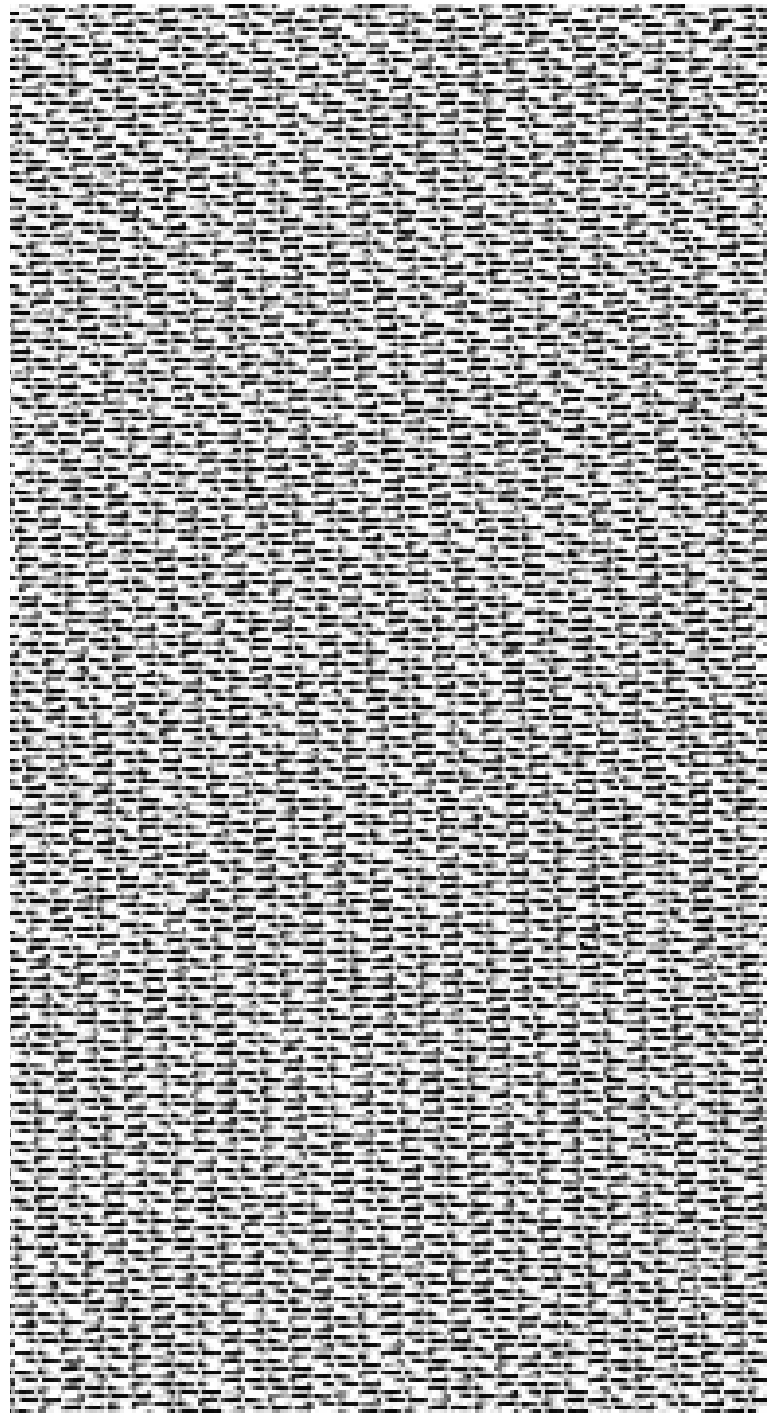
- > Natural

PACK SIZE

- > 1m x 100m, 0.5m x 100m, 0.2m x 50m rolls of Scrim available.

PHYSICAL CONSTANTS

- > Material thickness: 0.45mm
- > Weight: 100 grams per square metre



PREPARATION AND APPLICATION

DURASHIELD REINFORCEMENT

- > Durashield is applied by brush or roller to the clean prepared and primed substrate at a minimum of 1 litre per square metre.
- > Apply a coat of Durashield over all splits, cracks and joints overlapping by 5cm either side.
- > Cut out the Reinforcing Scrim to cover the coated area, lay into the wet Durashield using a paint brush to press in.
- > Then reload the brush and apply a coat of Durashield on to the mesh to finish the application.

POLYSHIELD 15 FULL REINFORCEMENT

- > Polyshield 15 Basecoat is applied by brush or roller to the clean prepared and primed substrate at a minimum of 1 litre per square metre.
- > Polyshield Reinforcing Scrim (100gm²) is embedded into the wet Polyshield 15 Basecoat avoiding creasing. Adjacent lengths of the reinforcement must overlap by a minimum of 75mm ensuring that there is sufficient coating to fully encapsulate the lap.
- > Polyshield 15 Topcoat is then applied by brush or roller over the dry, clean Polyshield 15 reinforced Basecoat at a minimum of 0.75 litres per square metre.
- > At each stage a check must be made for the presence of pinholes and missed areas, which can be rectified by applying additional coating as necessary.

PRECAUTIONS

- > None known - a safe inert product to apply.

SAFETY

Good working practice should be followed and safety/walking boards should be utilised where required.

The specification and coverage rates are given in good faith and are based on our experience and knowledge but without liability.

As Britannia Paints Limited has no direct control over the methods employed by the user in applying its products, any warranty either written or implied is given in good faith and can only cover the material itself.

If in doubt regarding any of the above points, please contact our technical services department for advice.

A Material Safety Data Sheet is available on request.

It is the users responsibility to ensure that this data sheet is current prior to using the product.



Certificate Number 8516
ISO 9001

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