



EASISEAL PRO PRIMER

Water Based Roofing Primer For Use With EasiSeal Pro Waterproofing Compound

Technical Data Sheet



PRO (HYBRID) RANGE OF SEALANTS & ADHESIVES

Description:

A one part solvent-free primer for preparation of bitumen surfaces and roofing felt prior to the application of EasiSeal Pro Waterproofing Compound.

Benefits:

- Enhances the bond strength of EASISEAL PRO to bitumen based substrates, asphalt and felt substrates.
- Quick and easy to use.
- Blocks surface staining from bitumen coatings.

Preparation

Surfaces to be primed should be free from dirt, oil, grease, dust or loosely bound coatings or any other contaminants that may affect adhesion. Organic growth should be removed/treated with Bond It MOULD STOP. Surfaces MUST be dry prior to application.



Application

Temperature during application of primer **must be** above 5°C. The Primer is coloured light blue to identify treated areas. Stir the **PRIMER** before use to ensure all pigment and polymer is fully dispersed. Apply a single coat of **EASISEAL PRO PRIMER** to the surface with a brush or roller. Follow coverage rate to ensure minimum thickness is achieved. Leave to fully cure, normally overnight, in cold weather it may require 48 hours to fully cure. Product will dry to a light blue film. If a second coat is required, this should only be applied after first coat has **fully** cured.

It is essential that bituminous materials are completely covered with EASISEAL PRO PRIMER prior to application of EASISEAL PRO. Particular care must be given to rough surfaces such as bitumen felt, where any gaps in primer coverage can lead to product failure. It is essential that any bitumen based surfaces have at least 2 coats of the Primer in-situ or the EasiSeal WILL fail. Seams and edges may require 3 coats

as bitumen is more exposed in these sections.

Continue with the application of EASISEAL PRO WATERPROOFING COMPOUND as per the Technical Datasheet /packaging details. We recommend a small discreet area approximately 1m² is treated with the EASISEAL PRO MEMBRANE prior to applying to the full surface area for the purpose of identifying any adverse reaction between product and the substrate.

It is recommended that only the "black" EASISEAL PRO is used over bitumen coatings. Other colours may discolour due to bleed through from the bitumen coating or where primer coverage is incomplete or with waterbased bitumen coatings. It is recommended that SEAL IT REINFORCING MAT is bedded into the EASISEAL PRO to extend the life span of the product over bitumen.

Cleaning Of Tools

Clean brushes or rollers with soap and water before the material has a chance to harden.

Coverage

1L is sufficient for approximately 5m² (12.5L approx: 60m²) laid as a one coat application.

Container Size

1L metal tin.

Colour

Light blue and dries pale blue to identify coated areas.

Shelf Life

12 months from date of manufacture when stored in sealed tins.

Storage Conditions

Stored in cool, dry conditions between 5°C and 30°C.

Disposal of Containers

Do not leave empty containers where residues could be harmful to children, animals or the environment. Replace lids and remove any containers to a central disposal point in accordance with local regulations.

Health & Safety

Please refer to separate material safety data sheet for full handling, use and storage instructions. Keep out of reach of children. It is the users responsibility to determine suitability for use. If in doubt contact our Technical Department for advice.

Note: this information is for general guidance only, since site conditions and labour are beyond our control. It is recommended that users make their own tests to determine suitability.

Cure Speed @ 18°C 18 hours Application Temperature 5-25°C SG ca.1.25 g/cm³ Solids Content Approx. 60%



Product / Order Details:

Code	Colour	Size	Barcode
BDEP1	Light Blue	1L	5056437400802







checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties rights and, if necessary clarifying the position. Recommendations for use do not constitute a warranty, either expressed or implied, of the fitness or suitability of the

The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully







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products for a particular purpose.