

PRO-ROOF Repair-Renovate-Overlay GRP (fibreglass).

Preparation Guidance

- Mechanically abrade (sand) off any loose or flaking GRP topcoat.
- Aged-weathered topcoat in sound condition will not require abrading, all surfaces should be thoroughly cleaned, preferably by pressure washer.
- Wipe acetone over all surfaces to be coated.

Applying PRO-ROOF

Option 1

- If any splits or cracks are present in the surface, fill them with PU mastic (not silicone) and then apply PROMESH 100mm wide fibreglass bandage between coats of PRO-ROOF.
- Use a long pile roller and apply a coating over all surfaces with PRO-ROOF at the rate of +/- 1-1.5 kg/m².

Option 2- With Glass fibre reinforcement

- Use a long-piled roller.
Carry out the application to detailing work first i.e., trims, pipes up-stands etc.
- Matting needs to be overlapped by a minimum 50mm on all joints, over trims or change of material.
- Apply a generous coat of PRO-ROOF to the surface, (0.750 kg/m²) lay your matting into the product and without adding further product to the roller, dry roll the mat to ensure it is fully impregnated, and without trapped air or dry spots.
- immediately apply a second coat of PRO-ROOF at the rate of 0.750 kg/m² (wet on wet process).

Storage

If you have any PR 20 left over decant it into an airtight plastic container and you will be able to use it weeks later, it may form a skin on the surface, just remove it and it will be ready for use.

Store in a cool dry place out of direct sunlight and between 5-25° C

Shelf life: 12 months at temperatures between 5 and 30° C

For further information or technical advice please contact our help line

Consult the material and safety data sheet (MSDS)

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