

RESICHEM 551 ER

- UV stable membrane for roofs and GRP structures
- Cures at temperatures as low as 5°C
- Apply to damp surfaces

Cure Times

At 20°C (68°F) the applied materials should be allowed to harden for the times indicated below. These times will be extended at lower temperatures and reduced at higher temperatures:

Shower Proof	15 minutes
Touch dry	12 hours
Fully cured	3-5 days

Colour

Mid grey or white

Coverage Rates

5kg (1 US gallon) of fully mixed product will give the following coverage rates –

3.7m² at 1mm
40ft² at 40mil

20kg (4 US gallon) of fully mixed product will give the following coverage rates –

14.8m² at 1mm
160ft² at 40mil

Typical Applications

Roofs,.

Fibreglass structures.

Surface Preparation

Clear all areas of moss, lichen and debris by brushing or power washing and remove surface water and any contamination such as oil or grease and allow to dry as much as possible.

Application temperature should be between 5-35°C (40-95°F).

Over-coating times

Minimum – 3-4 hours
(or as soon as touch dry)

Maximum – Indefinite

Technical specifications and characteristics

Single Component: Thixotropic acrylic emulsion

Mixing Ratio

Single Component

Density

1.35

Solids content

70%

Mixing and Application

STEP 1

Ensure you have 1 x 5/20kg unit, 1 spatula, rubber squeegees, sweeping brush, and paintbrushes Drill and paddle mixer.



STEP 2

Open container and mix the content Until uniform and streak free.



STEP 3

Apply to the correctly prepared substrates as per the TDS/Method Statement

