

Quick application guide

523 Wall Coat FP

UV stable membrane
Seamless & flexible waterproofing system
Single component

Cure Times

At 20°C (68°F) the product will have the following cure times

Touch Dry	1-2 hours
Minimum overcoating time	3-4 hour
Maximum	Indefinite

Coverage Rates

20ltrs (5.3 US gallon) of fully mixed product will give the following coverage rates –

66.6m² at 300 microns
715ft² at 12mil

Please note that the coverage rates quoted are theoretical and do not take into consideration the profile or condition of the surface being repaired.

Colour

Mixed material –
Light grey or white

Typical Applications

External surfaces such as concrete, brick, plaster & asbestos cement.

Technical specifications and characteristics

Mixing Ratio

Single Component

Density

1.25

Solids content

60%

Sag Resistance

Nil at 350 microns

Surface Preparation

All surfaces must be clean, dry and free from contamination.

Any areas of moss or fungal growth must be treated with a fungicidal wash.

Any surfaces contaminated with grease must be cleaned with a degreaser.

Porous surfaces

We would recommend that any porous surfaces be coated with 522 Acrylic Sealer prior to application of 523 Wall Coat FP.

Apply 522 Acrylic Sealer liberally to the cleaned surface using a short pile roller.

Leave to cure for a minimum of 2 hours at 20°C (68°F).

Over-coating times

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

Maximum – Indefinite

Mixing and Application

STEP 1

Ensure you have 1 x 20 litre unit, medium pile rollers and paintbrushes.



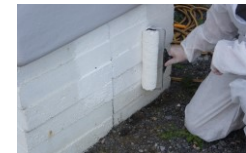
STEP 2

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



STEP 3

Apply to the surface using brushes. Rollers at 300 microns wet film Thickness



STEP 4

Allow to cure for 4 hrs and repeat with the 2nd coat.

NB:

The product can also be sprayed via a 60:1 ratio airless spray unit: 2,000-3,000 psi and a 17-23 Thou ti Size.

(the spray unit should be cleaned Down with water)

