



OWL

THE WISE CHOICE

APPLICATION INSTRUCTIONS OWL LAVA 20

WATERPROOFING LAYER

The material is either roller/brush/notched trowel or notched squeegee applied.

- For a 10 year life expectancy, apply in one coat at a minimum 1.8kg/m².
- For a 20 year life expectancy, apply in two coats of 1.5kg/m² each.

It is advised to treat and complete all upstands, details, pipe penetration etc, etc. before the material is applied to the horizontal surfaces.

OWL LAVA 20

1st COAT

The first coat of OWL LAVA 20 is applied to the primed surface and spread evenly using a squeegee, brush, roller or notched trowel at a rate of 1.8kg/m² for a 10 year life expectancy or 1.5kg/m² for a 20 year life expectancy . This waterproofing coat will normally cure within 6 hours and should not be less than 1.3-1.5mm in thickness.

FOR A 20 YEAR LIFE EXPECTANCY

2nd COAT

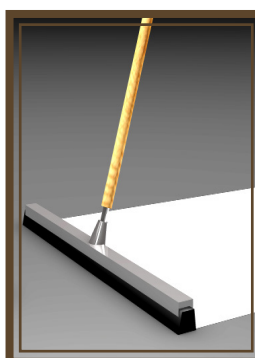
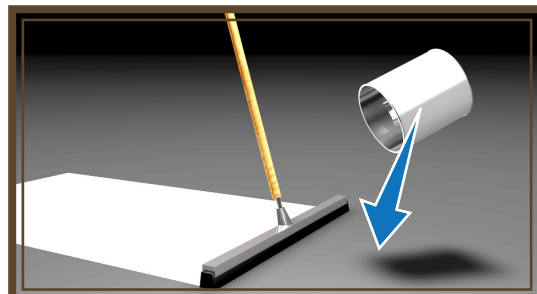
This secondary waterproofing layer should be applied as the primary 1st coat and not be less than 1.3mm thickness when applied.

BALCONIES & WALKWAYS

For application as a slip resistant waterproof coating for balconies and walkways follow the steps above and in the second coat, clean dry aggregate must be hand scattered into the wet surface before it cures.

Normal cure within 6 hours.

Sweep off surplus aggregate when system has cured (normally within 6 hours) by using a stiff brush. For balcony & walkway use, a topcoat can be applied to enhance the durability.



1 coat = 10 year life expectancy

2 coats = 20 year life expectancy

When applying the OWL LAVA 20 system use the cheapest brushes and roller sleeves as they cannot be cleaned

OWL DISTRIBUTION

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