

RIPPLEFLEX

Ripple Textured Finish

Acrylic Copolymer Dispersion

Description

A high viscosity ready for use wall coating exhibiting excellent wet abrasive resistance and coverage. Product can be used to fill hairline cracks and is suitable for interior and exterior substrate.

Rippleflex should be applied with a sponge roller to the desired ripple finish.

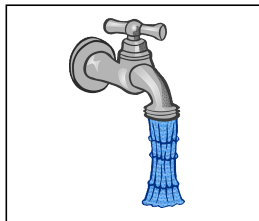
Recommended Uses

Walls - interior and exterior

Technical Data

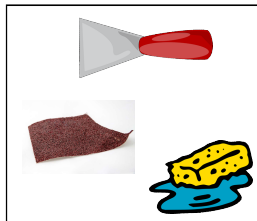
Viscosity	150KU+
pH	8.5
Heat Stability	Pass
Freeze Thaw Stability	Pass
Specific gravity	1.65kg/l
Drying Time	Touch dry: approx. 2 hours depending on size of ripple
Average spreading rate	2m ² /l depending on film thickness
Recommended dry film	195 microns (1 liberal coat applied at 375 micron wet film thickness)

CLEANING



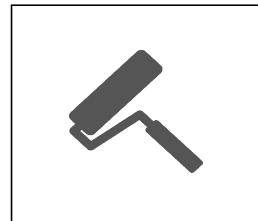
Clean equipment with water

SURFACE PREP



Remove loose flaking paint
Sand, dust + clean
Apply correct primers + undercoats

APPLICATION METHOD



Sponge Roller

Figures represent approximate values.