



DAMPSOLVE

Damp Control

Styrene Acrylic Copolymer Solution

Description

A 1 pack solvent based product formulated to control damp.

Dampsolve contains cement. The cement in the paint film reacts with the water in the substrate thereby using up all the water to ensure a dry surface.

Recommended Uses

Directly on to damp cementitious surfaces. Product combats rising damp and efflorescence. Areas where rising damp might occur can also be treated.

Technical Data

Drying Time	Touch Dry: 45 minutes Hard Dry: 48 hours
Colour	Light Grey
Appearance	Slightly coarse film
Relative Density	1.37 kg/l
Resistance to water	Excellent - Water will not penetrate from the outside.
Wet Covering Power	Approximately 4m ² /lt / coat depending on porosity of substrate
Mass Solids	61.00%
Volume Solids	34.00%
Adhesion	Excellent to all porous cementitious surfaces
Recommended Dry Film:	
Normal affected area:	68 microns - 2 coats at 100 micron wet film thickness each
Badly affected area:	102 microns - 3 coats at 100 micron wet film thickness each

CLEANING	SURFACE PREP	APPLICATION
 <p>Clean equipment with Q.D. Thinners</p>	 <p>Remove all loose and flaking paint with a scraper and sand</p>	 <p>Roller or Brush</p>

|