

DATA SHEETS

CEMENT PRODUCTS/TECHNICAL DATA SHEET

KUSASA CHEM ADD



GENERAL DATA

Description:

Chem Add is a synthetic latex based additive specifically developed for use with Chem Plus and Chem Pool. Used as a replacement to the water in the mix to improve water resistance and adhesion to the substrate. Flexibility of the product is increased when using Chem Add.

Recommended Use

Used when substrate is in a poor condition, frairable are where surfaces are being subjected to a higher than normal water exposure. The use of Chem Add also improves the overall UV resistance of the product to the varying ambient conditions.

TECHNICAL DATA

Specific Gravity:	1.0
Volume Solids:	24% +/- 1%
Solubility:	Miscible in water
Theoretical Spreading Rate:	Approximatly 8-10 m ² / litre
Odour:	Minimum odour
Opacity:	Clear solution
Boiling Point:	Calculated as water 100°C
Viscosity:	1200cps
Dry to Overcoat Time (hours):	12 Hours
Hard Dry (Days):	N/A
Colours:	Clear solution
Polymer Type:	Styrene (latex)

APPLICATION DATA

Mixing Instructions:	Mix Chem Add as directed on Chem Plus & Chem Pool. Data Sheets. Always add liquid to powder and mix until a smooth, lump free mixture is achieved. Do not add additional water to Chem Add.
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RECOMMENDED SYSTEM

Primer:	N/A
Finishing:	N/A

MISCELLANEOUS

Flash Point:	Water Based
Shelf Life:	3 months in original sealed containers under correct storage conditions

Note: We intend this publication to inform you about current practice without warrenty. Information on the use of our products must be tested to local conditions before application.

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