



Render Admix

SBR Latex Admixture specially formulated for enhancing adhesion strength, flexural strength, bond strength and durability of cement / sand mortar for spatterdash, plastering and screeding works

PRODUCT

RENDER ADMIX is a SBR latex admixture formulated to mix with conventional site mix of cement / sand spatterdash in replacement of water to enhance the adhesion strength of spatterdash. It can also be used partially to replace water in cement / sand mixes to enhance the flexural strength, tensile bond strength, water resistance and durability of the plastering, rendering or screeding works. RENDER ADMIX can be used in both interior and exterior conditions.

TECHNICAL DATA AND PHYSICAL PROPERTIES

Base material	Modified SBR Dispersion
Colour	Milky White
Density	Approx. 1 g/cc

SETSCO Adhesion Testing of Spatterdash	
Cement : Sand (1:2) with water	0.4 N/mm ²
Cement : Sand (1:2) with Render Admix	1.6 N/mm ²
Easi Render (40 kg) + OPC (10 kg) + Render Admix (11 kg)	1.7 N/mm ²

RECOMMENDED SITE-MIX

Type of Mix	Mix Proportion	Render Admix
Spatterdash / Key coat	Cement : Sand (1:2)	Undiluted (Approx. 20%)
	Thick / Easi Render (40 kg) + OPC (10 kg)	Undiluted (Approx. 22%)
Plasters / Screeds	Cement : Sand (1:3)	To be diluted either 1:2 or 1:3 with water on site
	Cement : Sand (1:4)	

Note: Do not apply directly to plywood, chipboard, particleboard, decorative laminates or resilient flooring.

STORAGE AND PACKING

RENDER ADMIX is delivered in 20 litres cans or 150 litres drums. Storage life is 6 months if properly sealed and stored under sheltered place. Shake well or stir before use.

*Note: Because it is not possible to give specific instructions for the various site conditions or to control the applications, the information on this Technical Data Sheet is for general guidance only. Eastern Pretech Pte Ltd reserves the rights to amend the contents of the data sheet at its sole discretion.

(Dec '10)