

Proplaster

Cement Based, Polymer Modified Spatter Dash

Description	It is a cement based, ready mixed, polymer modified mortar requires only the addition of water on site, combined a mixture of cement, highly graded fillers and special additives
Where to use	• Scratch coat "Spatter Dash" mortar on fair faced concrete prior to plaster works • Cosmetic repairs • Outdoor as a final fine finish plaster
Advantages	• Excellent bonding • High water resistant • Weather resistant • Easy to apply
Properties	
Color	Grey
Form	Powder
Density	1.7 ±0.1 Kg/L
Pot life @ 23 °C	30 minutes
Bond Strength	>0.5 N/mm ²
Compressive Strength	>5 N/mm ² after 28 days
Surface Preparation	• All surfaces as fair concrete, brick and blocks, shall be sound and clean • Surface must be free from loose particles, dust and oils
Mixing	• Mix the powder with clean water • Mix with hand drill or manually for small amounts • Add (5.5 – 6.5 L) of clean water into container then add the powder gradually • Mix until a uniform mortar is obtained
Application	• Apply the mortar in spatter dash form at approximately 5 mm thickness • Use spray or manually to produce a rough surface • Cure for 24 hours by water spraying, twice / day • Wash with water before plastering
Theoretical Coverage	5 – 8.5 Kg/m ² for 3mm - 5mm thickness
Packaging	25 Kg Sacks
Shelf life & Storage	One year in its unopened packs stored in appropriate conditions
Health and Safety	• Proplaster is nontoxic • Use gloves to avoid contact with skins • If skin comes in contact, wash immediately with soap and water • Do not use solvents • Eye contamination must be immediately washed with water, then seek medical treatment
Additional Information	PROKEM provides the construction industry with a comprehensive range of construction chemicals and specialty products answering the queries of modern engineers for trouble free durable structure PROKEM designs tailor made products should there be critical application that requires specific properties rather than our main range. For our customer's satisfaction, PROKEM reserves the right to change the properties of its products All orders are accepted subject to our current term of sale & delivery Users must always refer to the most recent issue of the local product data sheet for the product concerned, copies of which will be supplied on request PROKEM extends technical services to include after sales support to assist users in a proper handling of our products