

Prosealer A

In/Outdoors Acrylic Polymer Sealer with Special Additives

Description	Prosealer A is an acrylic emulsion sealer for concrete, plaster, brick stones and masonry. Used as a primer before emulsion paints to give a very good bonding force properties and decreases the consumption of paints and putties.
Where to use	It is designed to be used on masonry, concrete, plaster, gypsum and wood
Advantages	• So easy to apply • Excellent sealing properties • Excellent chemical and weather resistance • Gives a flexible coat with very good bonding force properties • Decreases the consumption of paints and putties • Excellent carbonation shielding • Very good bonding force properties for loose particles • Non-yellowing
Properties	
Density	1.02 Kg/liter
Appearance	Semi glossy
Solid content by volume	15 %
Pot life @ 23 °C	2 Hours
Dry to recoat	2 Hours
Fully cured	7 Days
Surface Preparation	Surface must be dry, clean, free from dust, dirt, oil and wax
Mixing	Water must be added to Prosealer A by a ratio of 1:1
Application	• Apply with brush, roll or low-pressure spray • Number of coats depend on surface porosity • Two thin coats are recommended than one heavy coat
Cleaning	Tools must be cleaned with water immediately after use
Theoretical Coverage	• Kg/ 7 - 10 m² according to surface porosity • No of coats: 1 coat as a primer • 3 coats as a finish coat
Packaging	5 & 20 Kg Pails
Shelf life & Storage	Prosealer A has a 12 months self-life at recommended conditions store
Health and Safety	• This product is of low toxicity but normal precautions should be observed • Wear gloves, and if working overhead or spraying, wear goggles • Wash off any skin splashes with soap and water • Eye contamination should be treated by irrigating the eye with an eye bathing solution • Ensure adequate ventilation in confined spaces and use breathing aids • If ingested, drink milk or plenty of water and seek medical attention
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