



# P8

## SEALER

High-quality free of volatile organic solvents water- based

**SEALER** **WATER BASED**

High-quality free of volatile organic solvents water- based( VOC )Environment friendly, characterized by the composition coating layer completely free of health damage is used in interior applications. It features a penetrating and closing the pores and cohesion with the surface and resistance to weather conditions.

### BASIC USES

Used as a basis in their internal applications on concrete surfaces and concrete.

### APPLICATION INSTRUCTIONS

- Surface preparation and the preparation of a good clean it properly.
- Remove the old paint (if any) completely out of the surface, and to make sure that the surface completely clean and free of dirt, dust, oils and dirt.
- A single layer of the base coating and leave it to dry.

### APPLICATION TOOLS

Roller  
 Brush: Basic.

### PACKAGE

Pail 20 KG

### VALIDITY OF THE PRODUCT STORAGE

Almost 12 months in a closed container - suitable cool, dry and ventilated place.

### TECHNICAL DATA

Density	1.4 at a temperature ° 25 m. .ASTM D-14
Viscosity	95 Unit Corps at a temperature ° 25 m. .ASTM D-562
Solid content	34% by volume .ASTM D-5201
Coverage rate	5 m <sup>2</sup> / Kg
Water resistance	Passing 0.7 days.ASTM D-870
Alkali resistance	Passing 0.7 days) solution concentration%1 ASTM D-1308
Resistance salts	Passing 0.7 days) solution concentration% 1.5 (.ASTM D-1308
Adhesion strength	pass, .ASTM D-3359
Dryness time	Surface dry 30 minutes. Two hours to complete dryness.
Time interval between two layers coating	Minimum 4 hours.
Diluted	Water
Dilution ratio	10-15% (by volume, when using a roller and brush. And it depends on the weather conditions when in use

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### SPECIAL INSTRUCTIONS

- You must paint mixing well until it becomes homogeneous before use.
- Dilution appropriate quantity using a water to get the proper viscosity.
- Do not paint over wet surfaces only after fully dry drier.
- Not apply the next layer coating unless the previous layer to dry completely.
- Desired temperature 10 ° C, at least.
- Surface must be free of moisture and not less than 8% and moisture content of not more than 70%.

### SAFETY INSTRUCTIONS

- Ensure adequate ventilation during application, avoid inhaling mist or vapors during paint.
- Paint must be out of the reach of children.
- In case of contact with the paint to the skin or eyes should be washed thoroughly with water and should avoid eating, drinking or smoking during paint



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