## DATA SHEET

# LUNIK

## PREPOX H2O

	EPOXY PRIMER WET S	URFACES	
Description Fields of Application	<ul> <li>PREPOX H2O is a two-component, low-viscosity, high-penetration epoxy primer for supports with residual moisture.</li> <li>As a primer for supports with high porosity. In this case it is recommended to mix with quartz in a 1:1 ratio.</li> <li>For multilayer floors: apply one or two coats of PREPOX H2O dusting quartz when it is still fresh.</li> <li>As a primer for LUNIK flooring systems.</li> <li>On dry mortars (28 days) apply a layer of PREPOX H2O, and when it is still fresh continue with an epoxy or microcement finish.</li> </ul>		
Surface Preparation	The product confers sufficient adherence without the need for mechanical preparation. If necessary, the preparation will be by milling, shot blasting or sanding, depending on the support and subsequent treatment.		
Technical Data	Color	Transparent	
	Pot life at 22°C	40 minutes	
	Application temperature	Between 10°C and 30°C	
	Density	1,05 g/cm3	
	Solids content	100%	
	Consumption	Between 250 g/m2 and 500 g/m2	
Mixing	PREPOX H2O is presented in containers with the appropriate proportions for the mixture of the two components. In no case are partial mixtures recommended. Add Component B to Component A and mix at 300-350 revolutions for 3-5 minutes using a drill fitted with a stirrer, until a homogeneous product is achieved.		
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### Application

PUnion source: apply with a brush, roller without diluting and carry out the following work phase between 1 and 4 hours. In case of use as a consolidator of the support, before the application of the hydraulic mortars, 150 g/m2 of Prepox W must be applied, diluted with 20% of water, the next work phase will be carried out between 30 minutes and 4 hours depending on the conditions. environmental.



Consolidator for renders and degraded surfaces: apply a first coat with a brush, roller or airless of Prepox W diluted with 10% water, after 10-16 hours apply a second coat of Prepox W undiluted.

#### Conservation

It is presented in hermetic containers and approved in accordance with the EU guidelines for the packaging and storage of chemical products. Avoid frost and temperatures above 35° C. The product can be stored for one year in original and closed containers and covered places.

### Precautions

In case of contact with the eyes, wash them with plenty of clean water and consult a doctor. Hands and skin should be washed with hot, soapy water. Avoid release to the environment.

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The indications and technical data that appear in this brochure are based on our current knowledge and on the most typical uses and applications of the product and are for guidance only, and may be subject to changes and modifications without prior notice. Depending on the conditions of commissioning, in which we have no participation, the specific values may suffer certain variations, as well as normal differences in manufacturing tolerances, tests carried out, etc. For this reason, our guarantee is limited solely to the quality of the product supplied.