

DATA SHEET

PRIMERQUARTZ

ACRYLIC PRIMER

Description	Primer formulated with water-based acrylic copolymers loaded with aggregates for a rough finish. Dilutable with water and stable in alkaline media, it is compatible with cement, lime and, in general, with all hydraulic binders. Formulated for both porous and non-porous supports. High resistance to water and alkalis.	
Applications	<ul style="list-style-type: none"> Primer for microcements, mortar-concrete, mortar-mortar, plaster-concrete, plaster-mortar, plaster-plaster and concrete-concrete. Ideal for partition walls, wrought iron fronts, large plastering on concrete walls and facades, plastering on vertical or horizontal surfaces, plasterboard, etc. Facade waterproofing. Enhances adhesion and waterproofing of colored joints, even in porcelain stoneware. 	
Surface Preparation	The support must be free of dust and grease. In the case of concrete, in addition, the support must be firm (minimum tensile strength of 1.5 N/mm ²) and dry (maximum humidity allowed 4%).	
Technical Data	Specific weight	1,15 ± 0,05
	% solids by volume	62,5% ± 1%
	pH	8±1
	Consumption	between 100 and 150 g/m ²
Working	It can be applied by roller, brush or spray. It can be applied as supplied or diluted with a maximum of 50% water. The application must be carried out at a support temperature 3°C higher than the dew point, with an ambient temperature higher than 10°C and a humidity lower than 80%. It does not need special precautions for its use.	
Conservation	PRIMERQUARTZ 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 eyes, wash them with plenty of clean water and consult a doctor. Hands and skin should be washed with soap and hot water. Avoid release to the environment.	

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Las indicaciones y datos técnicos que aparecen en este folleto están basados en nuestros conocimientos actuales y en los usos y aplicaciones más típicos del producto y son de carácter orientativo, pudiendo estar sujetos a cambios y modificaciones sin previo aviso. Según las condiciones de puesta en obra, en la que no tenemos ninguna participación, los valores específicos pueden sufrir ciertas variaciones, así como por las diferencias normales en tolerancias de fabricación, ensayos realizados, etc. Por esta razón, nuestra garantía se limita únicamente a la calidad del producto suministrado.