

FISSATIVO ACRILICO 30 G

TECHNICAL SPECIFICATIONS

NAME TYPE	FISSATIVO ACRILICO 30 G
USE	Stabilizing primer for plasters, fibre cement and other aggregates. It makes the absorption of very porous substrates uniform by improving the final dyeing film making it well anchored to the substrate being processed.
COMPOSITION	It contains special resins and fillers that ensure great breathability. Water base product.
FEATURES	Specific Weight: 1.030 ± 30 gr/lt at 25 °C (ISO 2811-1) viscosity: ----- yield: 20 - 24 m ² / lt diluted product (may vary depending on roughness, surface absorbency and method of application) colour: White packaging: LT. 1L - 4L Surface: 2 hours at 20 ° C For repainting: 8 hours at 20 ° C In- depth-fully: 12 hours at 20°C
DRY	
FEATURES & DURABILITY	It isolates absorption, maximizes the application efficiency and productivity of the final product. It can be painted with any kind of water-based paint.

ENVIRONMENTAL PERFORMANCE	ABSENCE OF HAZARDOUS SUBSTANCES	-	COMPLETE ABSENCE	
	VISA PRICE, X FORMALDEHYDE	JIS A1902-3	X<0,005 mg/m2h F****	
	WTO In the final product ready to use	REGULATION 2004-42-EC	Maximum 15g/L (EU maximum 30g/L) Cat. Y/z	

SURFACE PREPARATION

Clean from dust, remove any old paints that have been peeled off or peeled, repair damaged plaster, fill the surface and rub.

PRODUCT PREPARATION APPLICATION TOOLS

Dilution: FISSATIVO ACRILICO 30 G: 1 part
WATER: 5 parts
Application: with brush, roller, paint gun

APPLICATION

Layers: One (1)
Apply **Fissativo Acrilico 30 G** diluted 1:5 with water using a roller, brush or paint gun. After 6-8 hours at 20°C, proceed to apply the next coating products.
Application temperature: between +5°C and +30°C. Do not apply in bright sunlight or in strong wind conditions. Avoid application on days with high humidity levels or when surfaces are frozen.
Storage: in a tightly closed container, even after use, at temperatures between +5°C and +30°C. Stability: approx. 2 years in a well-sealed, unopened container.



NOTES:

Mix well before application. Wash the tools immediately after using them with soap and water.

Technical Data Sheet No SC 00035 issued by the Quality Control Officer:
Issue n° 6 - September 2022