

Clayworks Premium Primer

TECHNICAL SPECIFICATIONS

NAME TYPE USE	Clayworks Premium Primer High breathability white primer. Ready-to-use universal primer for absorbency smoothing and adhesion bridge to Clayworks clayworks clay plasters.
COMPOSITION	Special resins and fillers that ensure high breathability. Water product.
FEATURES	specific gravity: 1,5 ± 30 gr/lit at 25 ° C ιξώδες: ----- Yield: 5-6 m ² / lt (may vary depending on roughness, surface absorbency and method of application) Color: White Packaging: Kg. 5 & 20
DRY	Surface non-dust: 2 hours at 20°C dry on the surface: 4 - 6 hours at 20°C for recoat: 6 - 8 hours at 20°C at depth-fully: 24 hours at 20°C
FEATURES & DURABILITY	Clayworks Premium Primer is an easy-to-apply water-based product that offers good coverage, durability and washability. Clayworks Premium Primer can be applied to various surfaces and substrates such as concrete, plaster, drywall, fiberboard, wood (MDF), and surfaces that have already been painted, provided that the paint adheres firmly to the surface.
SURFACE PREPARATION	Remove any old paint that has peeled off and peeled off and wash with water and a suitable soap product. Then fill/putty the surface you are going to process and rub once it dries. Next, apply a coat of a suitable stabilizing primer. After 8 hours at 20°C from the application of the stabilization primer proceed with Clayworks Premium Primer.
PREPARATION OF THE PRODUCT	Dilution: maximum 5% with water
APPLICATION TOOLS APPLICATION	Application: with brush and roller of external surfaces layers: one (1) or two (2)
APPLICATION CYCLE	Apply Clayworks Premium Primer diluted to a maximum of 5% with water using a roller or brush, applying one or two coats to cover the abutment surface. After 6-8 hours at 20°C, proceed to the application of Clayworks clay plasters.
	IMPORTANT: It is necessary to observe the drying times in order to ensure the successful result of working with Clayworks clay clay plasters. Application temperature: between +5°C and +30°C. Do not apply in bright sunlight or under 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 tightly sealed, not opened container. NOTES: Stir well before applying. Wash tools immediately after use with soap and water. Version n° 1 - December 2022