

PRIMER 1500

Technical and Environmental Sheet

NAME:	PRIMER 1500
TYPE:	water-based primer
USE:	easy-to-apply, water-based primer in a light white colour for interiors
COMPOSITION:	special resins and fillers to ensure breathability.
CHARACTERISTICS:	specific weight: 1,315 ± 30 g/L at 20°C coverage: 6-7 m ² /L with two full coats (may vary depending on the roughness, porosity and absorption of the surface, and on the method of application) shades: white, or the colours indicated in the catalogue format: 1 L / 2.5 L / 5 L surface-dry: 2 hours at 20°C for painting over: 4-6 hours at 20°C hard-dry: 24 hours at 20°C
DRYING TIMES:	
CHARACTERISTICS AND RESISTANCE:	White, water-based base, indispensable in achieving the effects of JUTA decorative paint. PRIMER 1500 is easy to apply and offers good coverage and resistance. It can be applied to a variety of support surfaces such as concrete, plaster, gypsum board, plasterboard, wood, iron, and surfaces which have already been painted, provided the paint adheres firmly to the surface.
PREPARATION OF THE PRODUCT:	dilution: ready to use
APPLICATION:	system: brush - roller - sprayer number of coats: 1 - 2 or more for full coverage
PREPARATION OF THE SUPPORT SURFACE:	Old Walls. Remove any old, non-adhering and flaking paint and wash with water and a suitable soap product. Next, any flaws on the surface must be filled in, though it is not necessary for the surface to be completely smooth. Once dry, sand then use the PV26 wool roller to apply two coats of PRIMER 1500 covering the whole surface, creating a thin layer. Wait 4-6 hours at 20°C between the first and second coats of PRIMER 1500. After another 8 hours, proceed to apply JUTA, again at 20°C. New Walls: Use the PV26 wool roller to apply two coats of PRIMER 1500 covering the whole surface, creating a thin layer. Wait 4-6 hours at 20°C between the first and second coats of PRIMER 1500. After another 8 hours, proceed to apply JUTA, again at 20°C. Stability: approx. 2 years in a properly sealed, never-opened container.

NOTES:

The temperature should be between +5°C and +30°C during application. Wash tools immediately after use with soap and water.

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