

PRIMART 800

Technical Sheet

NAME:

TYPE:

USE:

CHARACTERISTICS:

PRIMART 800

water-based base coat for interiors with quartz.

white professional water-based paint, offering high coverage, excellent results and impressive whiteness.

specific weight: 1,750 ± 30 g/L at 20 °C

viscosity: 9,000 cps

coverage: 12 - 14 m²/L with one coat

(may vary depending on the roughness, porosity and absorption of the surface, and on the method of application)

aesthetic effect: matt

colours: white (can be coloured with COLORI' or with other UV-resistant colours for water-based systems)

formats: LT. 1 - LT. 2,5 - LT. 5

surface-dry: 30 minutes at 20 °C

for painting over: 4 hours at 20 °C

hard-dry: 12 hours at 20 °C

DRYING TIMES:

CHARACTERISTICS AND

RESISTANCE:

PREPARATION OF THE

SUPPORT SURFACE:

Able to withstand rural and marine environments. Does not impede the breathability of brickwork.

Make sure the substrate is solid and sound by removing any impurities such as dust, wax, grease, silicones, soaps, and any substance that could cause detachment. Remove any old paint that is not well anchored or is flaking, and wash the surface with suitable detergents. Then, fill any holes or imperfections where necessary, and once dry, proceed with the application of PRIMART 800 using a wool roller, brush, or spray. After 4 hours at 20 °C, it will be possible to proceed with applying the SETAVEL.

PREPARATION OF THE

PRODUCT:

APPLICATION:

dilution: to be diluted 20-25% with water

system: brush - roller - sprayer

number of coats: 1 - 2

stability: approx. 2 years in a properly sealed, never-opened container

NOTES: The product must be stored and applied at a temperature of between +5 °C and +30 °C. The product is damaged by frost. Tools must be washed immediately after use with soap and water.

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