

PRIMER 1200

Technical Sheet

NAME:

TYPE:

USE:

COMPOSITION:

CHARACTERISTICS:

PRIMER 1200

White water-based primer

Acil-siloxane waterbased primer for interior and exterior easy to apply.

special resins and charges allowing breath-

specific weight: 1.510 ± 30 gr/LT. at 20°C

yield: 8 - 10 m²/LT. for a coating (it may vary according to the roughness, surface absorption and application methods)

stability: 24 months, stock between +5°C and +30°C

colours: white and coloured

packaging: LT. 1 - LT. 5- LT. 12

DRYING:

on the surface 2 hours at 20°C

overpainting : 4 - 6 hours at 20°C

in depth: 24 hours at 20°C

CHARACTERISTICS AND RESISTANCE:

Primer 1200 is a waterbased products of easy application characterised by a good covering, resistance and washability. It can be applied on several surfaces as cement, plaster, plaster of Paris, plasterboard, wood and iron and even on surfaces that have already been painted (provided that the existing coat is not peeling)

PREPARATION OF THE PRODUCTS:

dilution: To be diluted at 15 - 20% with water

APPLICATION:

system: by brush - by roller - by spray

number of coatings: 1 - 2

PREPARATION OF THE SURFACE:

Old walls. Remove old non-adhering and peeling paint and wash using water and a suitable soap product. Next, apply a coating of Primer 1200 diluted 50% with water to act as a fixative. After approximately 4 hours at 20°C, apply a second coat of PRIMER 1200 diluted 15 - 20% with water. If, however, the surfaces are clean and not peeling, apply one or two coats of PRIMER 1200 diluted 15 - 20% with water. After 4 hours at 20°C, proceed with the application of VELIDOR FINE.

New Surfaces. Use a filler to repair the surface. When dry, sand the surface then apply one or two coats of PRIMER 1200 diluted 15 - 20% with water. After 4 hours at 20°C, proceed with the application of VELIDOR FINE.

NOTES:

Temperature of application must be between +5°C and +30°C. Keep away from frost. Wash the tools soon after use with water and soap.

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