

CHROMODEN AQUA 1K PRIMER FOR PARQUET AC-P 40

Chromoden®



TYPE OF PRODUCT

One-component waterborne acrylic-polyurethane colourless primer

PURPOSE

One component waterborne acrylic-polyurethane primer for lacquering with Chromoden waterborne parquet lacquer

FEATURES

- Excellent sealer for wood porosity
- Hard resistant coating with excellent sandability
- Prevents lifting of wood fibers

PROPERTIES

Density : cca 1028kg/m³ (HRN EN ISO 2811-1)

Solids content (w.%): cca 30 (HRN EN ISO 3251)

DILUTION

No dilution

EU VOC VALUES AND LIMIT

A (g), 30 g/l (2010); This product contains: maks. 30 g/l

SURFACE REQUIREMENTS

Surface (floor) should be dry, free of oil, dirt and possibly old paints and sanded (final sanding paper No. 150 or No. 120 for a single-plate polishing machine and No. 80-100 if Trio sander is used).

After sanding, remove all dust with a vacuum cleaner. Surface must not be bleached with hydrogen peroxide or other chemicals

APPLICATION

Stir thoroughly before using. It is not necessary to dilute. The primer can be applied with a stainless trowel in 2 layers or a special waterbased roller in 1 layer. Each layer is dried for 2-3 hours and then sanded with paper no. 150 or 180 and lacquering with waterborne PU-AC parquet lacquers

Last update: May 2020

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DRYING

Depending on the conditions it dries 2 – 3 h.

SPREADING RATE

By trowel: 0,04-0,06 l/m² (16-25 m²/l)

By brush and roller: 0,08-0,10 l/m² (10-12 m²/l)

PACKAGING

CHROMODEN AQUA 1K PRIMER FOR PARQUET AC-P 40

plastic containers a 5 l

STORAGE

At least until the deadline printed on the label (in factory sealed packaging, in dry and ventilated place at temperature of 5 °C to 25 °C)

SHELF LIFE

18 months

The product should not be frozen!

NOTE

CHROMODEN AQUA 1K PRIMER FOR PARQUET AC-P 40 applied only on a clean wooden surface. Parquet humidity should be between 8 and 10 %. The optimum operating conditions are 18-22 °C and relative humidity 40 - 75 % and temperature parquet should not be lower than 12 °C. The temperature in the room as the temperature primer must not be lower than 13 °C. The tool is washed with water immediately after use. Before application on exotic wood surfaces please contact our experts farom field service department. After use, close tightly plastic container.

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