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SC 00177

## PRIMER 200

### Technical Sheet

**NAME:**

**PRIMER 200**

**TYPE:**

white water-based primer

**USE:**

water-based primer for interior and exterior easily to apply.

**COMPOSITION:**

acrylic resins and special charges which allow transpirability

**SOLVENTS:**

water

**CHARACTERISTICS:**

**specific weight:**

1.460 ± 30 gr/LT. at 20°C

**viscosity:**

9700 ± 500 cps (Brookfield viscometer)

**yield:**

4 - 6 m<sup>2</sup>/LT. ready to use

**stability:**

24 months, keep the products at a temperature not inferior to +5°C and not superior to +30°C

**colours:**

white

**packaging:**

LT. 0,500 - LT. 2,5

**cleaning effect:**

DIN 53778 more than 1.000 abrasive cycles

**washing resistance:**

DIN 53778 W more than 2.000 abrasive cycles-

**abrasion resistance:**

DIN 53778 more than 5.000 abrasive cycles

**DRYING:**

**on the surface:**

2 hours at 20°C

**over painting:**

8 hours at 20°C

**in depth:**

24 hours at 20°C

**CHARACTERISTICS AND RESISTANCE:**

it can be applied onto several surfaces as cement, plaster, plaster of Paris, plasterboard, wood, iron, and PVC and onto walls already painted provided that the paint is solid. PRIMER 200 can also be used as a paint both for interior and exterior and it can be coloured with any water-based colours as it is supplied in white and it has a perfect covering and it is highly resistance, washable and transpiring

**PREPARATION OF THE PRODUCTS:**

**dilution:**

ready to use for application by brush or by woollen roller; dilute at 5% with water for spray application

**APPLICATION:**

**system:**

by brush – by roller- by spray

**PREPARATION OF THE SURFACE:**

**number of coatings:**

1 or more coating to cover perfectly

**Plaster, of Paris, plasterboard, wood and painted iron:** Clean the surface well and putty the parts needing repair. After it has dried, sand the surface to make it smooth. Next apply one coat of PRIMER 200 using a wool roller or a brush and after approximately 8 hours at a constant temperature of 20°C; begin VALSETIN application cycle.

**Weak or dusty supports needing repair.** Sand the surface and remove all traces of paint, wash them using water and soda, and when the support is dry apply one coat of PRIMER 200. After 6 hours at 20°C. putty the surface where necessary, make the surface smooth and after stucco has dried sand and apply a second coating of PRIMER 200 again using a wool roller or a brush. Then continue with the VALSETIN application cycle .

**NOTES:** The temperature of application and of stocking must be not inferior to +5°C and inferior to +30°C. Keep away from frost. Tools must be cleaned soon after use with water and soap

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