

PRIMART 500

Technical Sheet

NAME:

TYPE:

USE:

TECHNICAL DATA

PRIMART 500

water-base transpiring primer for interior and exterior
white high-covering professional water-based paint. It is a special primer
created to get ancient effects of Arteco'1 and Arteco'3

specific weight: 1.515 ± 30 gr/lit at 25°C

viscosity: = = =

yield: 10 - 12 m²/LT. (it may vary according to the
roughness, porosity and surface absorption and
to the method of application)

aspect: mat

colours: white (it is possible to colour it using Additival
or other colorants for water-base systems
resistant to UV rays)

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

on the surface: 30 minutes at 20°C

overpainting: 2 hours at 20°C

below the surface: 12 hours at 20°C

It well resists to rural and marine atmosphere

It does not prevent wall transpiration. It is suitable also for wet places
(bathrooms, kitchens) and to paint ceilings, where the excellent paint
film impermeability avoids paint stripping off.

Take away the old paint not properly stuck on the surface, and stucco the
surface, where necessary, with VALSTUC. After 4 hours at 20°C once
the stucco gets well dried, sand carefully the surface, then apply a
coating of PRIMART 500 Proceed with Arteco'1 or 3 application

thinning: 15 - 20% with drinkable water on the
basis of the weight.

catalization relation: = = =

pot life: = = =

system: by brush - by roller- by spray

coats: 1 - 2

DRYING:

**CHARACTERISTICS AND
RESISTANCE:**

**PREPARATION OF THE
SURFACE:**

**PREPARATION DU
PRODUIT:**

APPLICATION:

NOTE:

- Drums and working tools must be carefully and immediately washed after their use.
- Application temperature should not be inferior to + 5°C. Do not apply on surfaces exposed directly to the sun and to the wind in order to prevent paint stripping off.

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