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SC 00152

## PRIMART 600

(New Formulation 2013)

## **Technical sheet**

NAME: PRIMART 600 (New Formulation 2013) transpiring water-based primer for interiors. **TYPE:** 

**USE:** professional white water-base paint characterised by a high. covering

excellent yield and remarkable whiteness.

**TECHNICAL DATA:** specific weight:  $1.670 \pm 30 \text{ gr/LT.}$  at  $20^{\circ}\text{C}$ 

viscosity:

vield: 17 - 19 m<sup>2</sup>/LT. for one coating

> 8,5-9,5 m<sup>2</sup>/LT. for 2 coatings (it may vary according to the roughness, porosity and surface absorption and to the

method of application )

aesthetic effect: matt

colours: white (it is possible to colour the paint using

COLORI' or colours for water-base systems

resistant to UV rays)

LT. 1 - LT. 2,5 - LT. 5 packaging: on the surface: **DRYING TIME:** 30 minutes at 20°C overpainting: 2 hours at 20°C

below the surface: 12 hours at 20°C

CHARACTERISTICS AND

**RESISTENCE:** 

PREPARATION OF THE

**SUPPORT:** 

It well resists to rural and marine atmosphere. It does not prevent wall transpiration.

Old Walls: Remove old badly-adhering or peeling paint and wash using a suitable soap product. Use a suitable filler to repair the surface where necessary. When the filler is dry, after approximately 4 hours at 20°C, apply a coat of PRIMART 600 diluted 50% with water as a fixative. After approximately 4 hours at 20°C, apply a second coat of PRIMART 600 diluted 15 - 20% with water. If, however, the surfaces are not chalking or peeling, apply a coat of PRIMART 600 diluted 15 - 20% with water once the filler has dried.

New Walls: use a suitable filler to repair the surface where necessary. When the filler is dry, after approximately 4 hours at 20°C, sand the surface then apply a coat of PRIMART 600 diluted 15 - 20% with water.

PREPARATION OF THE **PRODUCT:** 

dilution: 15 - 20% with water

**APPLICATION:** 

brush - roller - spray gun system:

coats:

stability: Approximately 2 years, if well sealed and

never opened.

## **NOTES:**

Application and stocking temperature must be between +5°C and +30°C. Wash tools soon after used with soap and water Keep away form freezing.

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