TECHNICAL DATA SHEET



COLOCLEAN

Anti-bacteria satin emulsion paint based on an acrylic resin INTERIOR



DESCRIPTION

Washable satin emulsion paint based on an acrylic resin. Contains titanium dioxide, calcium carbonate and water and a special bactericide. Developed for the health sector. Efficient against the various bacteria found in hospitals. Conform to ISO 22196:2011.

FIELD OF USE

All types of walls and ceilings.

TECHNICAL CHARACTERISTICS

- Aspect : Smooth, satin finish.
- Colours : Delivered in white.
- Spreading-rate:
 - +/- 12 m²/L, depending upon the surface and it's preparation.
 - +/- 10 m²/Kg, depending upon the surface and it's preparation.
 - Complies with ISO 23811 (2009).
- Density: 1.20 kg/l +/- 0.05 at 25°C, complies with NM ISO2811-1(2008).
- Viscosity: 120 KU +/- 5 at 25°C, complies with ASTM D561 (1991).

SURFACE PREPARATION

For easy application and optimum performance the surface needs to be clean, sound and dry before rendering:

- * Sand vigorously with a Chiendent brush.
- $*Sand\ with\ sandpaper.$
- * Remove the dust.
- * Wash with a water-jet if necessary.

APPLICATION PROPERTIES

Do not apply on cold, wet walls below 5°C or in conditions of high relative humidity, greater than 70%. Substrate conditions: Sound, dry and well prepared. Surface preparation: Smooth, clean, dust-free surfaces should be prepared.

Application: Brush or roller.

Generally, two coats are applied: 1st coat diluted 5% and 2nd coat no dilution.

DRYING TIME

Drying time at 20°C and 60% relative humidity:

*Touch dry: 30 min. * Dry : 2 hours.

* Recoatable after a minimum 4 hours.

RECOMMENDED SYSTEM (consult us)

■ INTERIOR

SYSTEM	NUMBER OF COATS
COLOPRIM	1
SUPER PATENDUIT SP88	2
COLOSTOP	1
COLOPRIM	1
COLOCLEAN	2

STORAGE

Two years in the closed paint can, as delivered. Store inside in conditions avoiding extremes of hot and cold temperatures.

PACKAGING

25 Kg.

HEALTH & SAFETY

This product is not classified as dangerous under current regulations.

For more details, consult the safety data sheet N° 152.

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