

DRY

ECO-FRIENDLY PAINT

TECHNICAL SPECIFICATIONS

NAME Paint ECO

TYPEVery durable wall and furniture paints made from recyclable

USE materials.

FEATURES Water product for indoor use.

specific weight: 1.27 ± 30 gr/lt at 25 ° C

Viscosity: = = =

Yield: 10-12 m²/lt (for 2 layers, may vary depending on the roughness

and absorbency of the surface)

Aesthetic result: Matt Velvet Colors: 12 colors from the catalog

Packing: LT. 0.5 and 2.0 surface: 2 hours at 20°C

Repainting: 4 hours at 20°C depth: 24 hours at 20°C

It is a paint that contains at least 50% recycled raw materials.

FEATURES & DURABILITY The 2 main components of the paint – resin and fillers have been

replaced – with recycled materials.

With respect to color, recycled resin and fillers are used.

VERY HIGH COVERAGE: 94% 1 layer/100 microns, 99% 2 layers (200

microns)

WASHABLE: CLASS 1 according to EN 13-300: losses of less than 5

microns in 200 cleaning cycles. LOW AND NEUTRAL ODOR

EASY TO APPLY WITHOUT FORMING JOINTS OR DRIPPING.

MAT VELVET APPEARANCE: Gloss indicator: at 60° 13/16 – 85° 30/31.

ENVIRONMENTAL PERFORMANCE

PERFORMANCE	REGULATION	VALUE	TYPE
EMISSION OF INTERNAL POLLUTION SUBSTANCES TYPE R	ISO 16000	TVOC<1 Mg/mc3 CATEGORY A+	ÉMISSIONS DANS L'AIR INTÉRIBUR
WTO In the final product ready to use	REGULATION 2004-42-EC	Maximum 1g/L (EU maximum 40g/L) Cat. Y/A	Voc

SURFACE PREPARATION

Old wall. Remove all old, peeled and peeled paints and clean. Then apply a stabilizing primer depending on the type of surface. When the primer is completely dry, apply a coat of ECO paint diluted 5% with water. After 4 hours at 20°C, proceed with the application of the 2nd and final coat of ECO.

New wall. Clean (and if necessary, fill/putty) the surface you want to paint. Once dry, sand the surface and apply a coat of suitable primer. When the primer is completely dry, apply a coat of ECO paint. After 4

hours at 20°C, proceed with the application of the 2nd and final coat of ECO.

Dilution: Ready to use

PREPARATION OF THE

PRODUCT system with roller and brush

APPLICATION TOOLS

APPLICATION

2 layers

LAYERS Mix ECO paint well before use. Apply the paint with preferably a 5mm

pile microfibre ripolin roller or foam roller. Apply evenly to an area of 1 to 2 m² to avoid marks and joints. Apply crosswise first from top to

bottom and then left to right. Finish by finishing from top to bottom.

NOTES:

The application temperature should be between +5°C and +30°C. Wash the tools immediately after use with soap and water.

It can be kept for at least 2 years in its closed original packaging.