SUPER ECO

Ecological emulsion paint interior & exterior use

■ PROPERTIES

Certified, ecological emulsion paint, that is odorless. It is highly durable to frequent washing and adverse weather conditions. It ensures exceptional coverage, applies evenly and yields velvety smooth surfaces. It has excellent adhesion and does not splash during application. Approved by the Supreme Council of Ecologic Sign Conferment (YPEKA) and the European Organization of EU Ecolabel for its composition. That composition does not contain any harmful substances, such as ammonia, formaldehyde and aromatic hydrocarbons.
The product has received an Environmental Product Declaration (EPD) following an assessment of the environmental impact of its life cycle. Registration number: S-P-03340,
The International EPD® System.

■ APPLICATIONS

SUPER ECO is suitable for painting children rooms, kindergartens and schools. It is ideal for hospitals and in general, places where strict hygiene standards are required. Ideal for indoor use.

■ USE

1. Substrate preparation
Surfaces from concrete and marble based plaster have to be dry, at least 30 days after their construction, and free from loose materials.
• **For new marble based plaster surfaces**, sand them down using #60 sandpaper. Skim the surfaces using STUCOFIX-P or POWDER COAT of DUROSTICK, depending on the imperfections and smooth finish required. Continue by applying AQUAFIX, the micromolar stabilizer or 100% ACRYLIC PRIMER of DUROSTICK.
• **Already painted surfaces** require just two coats of SUPER ECO of DUROSTICK.
• **Surfaces soiled with soot,** are cleaned with the biodegradable cleaner BIOCLEAN (for nicotine and soot).
• **For peeling surfaces,** remove all loose sections and prime using 100% ACRYLIC PRIMER, or AQUAFIX, micromolar stabilizer of DUROSTICK.

SUPER ECO

DURO STICK®

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• Fill the cracks around door and window casings,
by using the paintable ACRYLIC CAULK for indoor use, the elastomeric sealant DUROFLEX-PU of DUROSTICK for outdoor use, or use the indoor/outdoor versatile sealant and adhesive, DS POLYMER, available in 32 colors.

2. Application
Dilute DUROSTICK SUPER ECO with water at a ratio of 5-10%, depending on the substrate and mix well. Apply with brush, roller or airless spray gun in 2 coats. Apply the second coat, after the first one has fully dried.

■ NOTE
When choosing a darker color, it is necessary to apply a coat of the micromolar stabilizer AQUAFIX of DUROSTICK prior to the paint application. Apply the paint once the primer is fully cured.

■ CLEANING
Clean all tools with water and detergent, immediately after use.

■ COVERAGE
Approximately 9.5-10.5m²/lt, depending on the texture, the surface absorbency and the application method.

■ STORAGE
Store in places protected from sun and frost, for 18 months from production date. The product will keep until its next use, if sealed properly.

■ SAFETY DIRECTIONS
The product needs no hazard labeling under current European and National legislation. However, it is recommended to keep away from the reach of children. If swallowed, seek immediate medical advice and show the container or label.

■ PACKAGING
Carton box with 12 pcs of 750ml each one
3lt container (on a 100 pcs pallet)
10lt container (on a 48 pcs pallet).

TECHNICAL SPECIFICATIONS	
■ **Available color**	White that does not yellow over time
■ **Colors**	20 basic DUROCOLOR liquid pigments in 20ml syringe packaging, that create 120 permanent colors. The Pal, Dark and Transparent paint bases are colored via the COLOR COLLECTION System in any desired shade.
■ **Washability**	>22.000 cycles (per DIN 53778)
■ **Gloss**	Matte
■ **Drying time**	1 hour (touch dry), depending on ambient conditions
■ **Recoating time**	3-4 hours, depending on ambient conditions
■ **Application temperature**	From +8°C to +35°C

V.O.C. (Volatile Organic Compounds):
Limit value of maximum VOC content per EU (Directive 2004/42/CE) for the particular product (Class A/a: 'Matte coatings for interior walls and ceilings', Type WB): 30 gr/lt (2010). Ready to use product contains less than 10gr/lt V.O.C.

«For further information concerning the reasons for conferring the ecological sign to this product, visit the following address: www.ecolabel.eu».
«Minimize paint waste by calculating the amount of paint needed (for the project)».
«Retrieve color leftovers to reuse (at a later date)».
«Reusing paints can truly minimize the environmental impact of a products' life cycle».
«Leftover paints must not be disposed of with regular household waste».

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