DUROLUX



Solvent based enamel paint for wood & metal



PROPERTIES

Alkyd enamel paint of exceptional quality and durability, suitable for indoor and outdoor use. It spreads easily without creating roller or brush marks. Presents great performance and coverage. It does not fade while it retains its gloss finish and color. It does not yellow over time. Exceptionally flexible and durable against frequent washing protects the coated surfaces even from air pollution and extreme weather conditions.

APPLICATIONS

DUROLUX enamel paint is suitable for all wood surfaces such as doors, windows, closets, pergolas and fences. It is also ideal for metal constructs, such as railings and metal frames as well as doors and any metal surface in general. It is suitable for painting ceramic pots.

USE

1. Surface preparation Proper preparation ensures excellent results on both wood and metal surfaces. All to-be-coated surfaces have to be

thoroughly clean, dry and free from rust (*), oils and dust.

New wood surfaces Sand all surfaces using the appropriate sandpaper. Ensure antifungal and wood-boring insect protection using the clear and solvent based impregnating preservative, DUROXYL Wood Protection/Conditioner.

Once dry, spackle with STUCOFIX putty, as needed. Continue by applying 1-2 coats VE-LATOURA undercoat. Complete the project by applying 2 coats DUROLUX, the enamel paint of DUROSTICK.

Existing wood surfaces Carefully remove any loose paint with the appropriate sandpaper. Prime all surfaces with a coat of VELATOURA (if needed), and then apply two coats DUROLUX of DUROSTICK.

New metal surfaces Carefully remove any rust, and clean using THINNER 101 of DUROSTICK or white spirit. Continue by applying a coat of NATURAL RED LEAD. Once dry, prime the surfaces with METAL PRIMER and finally apply two

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coats of DUROLUX enamel paint of DU-ROSTICK.

Existing metal surfaces Carefully remove any loose paint and rust using a grinder, coarse steel wool or the appropriate sand paper. Prime with 1-2 coats METAL PRIMER (if the existing paint is flaking). Once dry, continue by applying two coats DUROLUX enamel paint of DUROSTICK.

- (*) Rust can be removed using RUST RE-MOVER of DUROSTICK.
- **2. Application** Apply DUROLUX enamel paint with roller, brush or spray gun. Dilute up to 5% with THINNER 101 of DUROSTICK or white spirit. Mix well before use.

CLEANING

Clean all tools with the dilution medium and then use detergent

PERFORMANCE

Approximately 12-14m²/lt per coat, depending on the absorbency of the substrate, the painting conditions and the application method.

STORAGE

Store in closed containers away from any heat source, for at least 24 months from production date.

SAFETY DIRECTIONS

The product is classified as harmful. It is recommended to keep away from the reach of children and apply it in well ventilated areas.

Before use, refer to the cautions on the product packaging or the Material Safety Data Sheet.

NOTE

Once dry, the product is harmless to health.

PACKAGING

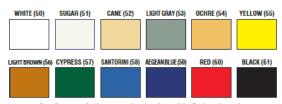
Carton box with 12 pcs of 375ml each one Carton box with 12 pcs of 750ml each one Carton box with 4 pcs of 2.5lt each one

TECHNICAL SPECIFICATIONS	
Form - Color	Thixotropic liquid - 12 available colors
Colors	White, black (gloss, satin finish), 10 additional colors (gloss finish)
Density	1.15±0.10kg/lt
Gloss	Gloss, satin (black and white)
Application temperature	From +10°C to +35°C
Dilution	Up to 5% with THIN- NER 101 or white spirit
Drying time	4 hours (touch dry), depending on the ambient conditions
Recoating time	After 16-20 hours, depending on the ambient conditions

Does not contain lead or mercury

TECHNICAL ODECITICATIONS

V.O.C. (Volatile Organic Compounds): Limit value of maximum V.O.C. content per EC (Directive 2004/42/EC) for the particular product (Class A/d: 'Interior/exterior trim and cladding paints for wood and metal' Type SB): 300gr/lt (2010). The ready to use product contains maximum 299gr/lt V.O.C.



Any discrepancies between color samples and the final result are due to precision shortcomings in the printing process.

DUROSTICK S.A.

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