



Verlax Matt



1. CHARACTERISTICS AND FIELDS OF USE

Superior quality matt synthetic enamel for exteriors with high coverage, perfect flow and brushability, absolute absence of drips.

Thanks to its characteristics it is used as a matt finish for iron, wood and walls, with excellent resistance to atmospheric agents.

2.COMPOSITION

High-quality glycerophthalic resins, titanium dioxide, iron oxides and/or organic pigments, scratch-resistant silicones, opaque silica additives. It is free from harmful substances such as solvents and lead or chromate based pigments.

3. APPLICATION METHOD New iron

Remove any traces of dust, degrease with nitro thinner, apply a coat of CROMAR anti-rust, apply two or more coats of VERLAX MATT until covered.

Rusty iron

Completely remove all traces of rust, degrease with nitro thinner, apply a coat of CROMAR anti-rust, once dry, apply two or more coats of VERLAX MATT until covered. In case of real difficulty in removing the rust layer, apply a coat of NOXIFER rust converter, leave to act for 24 hours, then wash thoroughly with water to remove parts of unreacted NOXIFER, apply a coat of CROMAR anti-rust, once dry, apply two or more coats of VERLAX MATT until covered.

New wood

Apply a coat of CROMARITE primer, sand after drying to eliminate any small imperfections, if grouting is necessary, apply two or more coats of VERLAX until covered.

Wall

Apply a coat of CROMARITE primer, once dry, apply two or more coats of VERLAX MATT until covered.

4. TECHNICAL DATA

SPECIFIC WEIGHT: 1,066 – 1,200 kg./Lt. (depending on colour)

FILM APPEARANCE: matt 8 ± 2 gloss 60°

COLORS: chart colors + colors can be obtained using the tinting system: Global Tinting System.

VISCOSITY: 150" – 175" Ford Cup 4

YIELD: 14-15 m²/Lt. per coat DILUTION: 5 – 10% with white spirit

PACKAGING: 16 liter, 2.5 liter and 0.750 liter tin containers

DRYING: 2–4 hours without dust, 48 hours in depth

OVERCOATING: 24 hours APPLICATION: brush, roller, spray

STORAGE: 36 months in intact packaging protected from temperature changes

HS-CODE: 32091000

5. SPECIFICATION ITEMS

Iron painting

Application of two coats of enamel based on glycerophthalic resins of the VERLAX MATT type by SPIVER S.R.L., after applying a coat of anti-rust of the CROMAR type by SPIVER S.R.L., on iron artefacts placed both internally and externally. Price including material and installation, excluding scaffolding per m² €.....

Wood painting

Application of two coats of enamel based on glycerophthalic resins of the VERLAX MATT type by SPIVER S.R.L., after applying a base coat of the CROMARITE type by SPIVER S.R.L., on wooden artefacts placed both internally and externally. Price including material and installation, excluding scaffolding per m² €.....

Wall painting

Application of two coats of enamel based on glycerophthalic resins of the VERLAX MATT type by SPIVER S.R.L., after application of a base coat of the CROMARITE type by SPIVER S.R.L., on internal walls in plaster, concrete, etc. Price including material and installation, excluding scaffolding per m² €.....

N.B. The above data may be subject to change. Spiver S.r.l. assumes no responsibility for negative results that depend on applications performed outside of its control or that depend on factors unrelated to the quality of the product.



Emotion with paint ...

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