ESMAIS, SYNTHETIC RESINS-BASED ENAMEL



Descrição

Alkyd resin-based synthetic enamel reinforced with high quality polyurethane with big power coating and with pigments very stables to the light. Used for indoor and outdoor.

Aplication

To protect and decorate surfaces as wood, metal, and work surfaces in general.

Surface preparation

Must be clean, degreased and dry.

Modes of application

Priming depending the support with:
Antioxidant primer: IMPRIMACION XC, MINOAIS SUPER, etc on metalic supports made of steel or iron.
IMPRIMAIS M.U: on plastic, brick and mortar.
IMES: on wooden support.
IMPRIGALVI: aluminium and galvanized supports.
Mix properly the package´s content before using.

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síguenos en:

It is applied with brush, roller or pistol.
With brush apply directly or slightly diluted from 5 to 10% with DISOLUAIS.
With roller or pistol diluted from 10% to 25% con DISOLUAIS.
Immersion, diluted from 25% to 40% with DISOLUAIS.
The number of the times for painting is two (minimum), to repaint is neccesary let dry de layers between each application.
-Thin layer must be applied in ordet to make esier the dryed of the product.

Clean up

With our solvent DISOLUAIS.

Data sheet

DensityVariable, depending on the color

Volume Solids50 ± 1 %

Recoatable8 a 10 Hours /20ºC/65%

n/aalkyd resins

Pigmentstitanium dioxide and other by color

Appearancematt or glossy, smooth and continuous.

Color(s)according to color chart.

Working temperature5 to 30ºC

Performance

8sqm per layer depending the support absorption.

Storage

2 years, in original packagings, properly closed, protected from weather and stored in a cool and dry place.

Security



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Indications of danger:

H226: Flammable liquid and vapour.

H304: May be fatal if swallowed and enters airways.

H317: May cause an allergic skin reaction.

H336: May cause drowsiness or dizziness.

H340: May cause genetic defects.

H350: May cause cancer.

H372: Causes damage to organs through prolonged or repeated exposure .

H411: Toxic to aquatic life with long lasting effects.

Prudence advice:

P210: Keep away from heat/sparks/open flames/hot surfaces. ? No smoking.

P280: Wear protective gloves/protective clothing/eye protection/face protection.

P302+P352: IF ON SKIN: Wash with plenty of soap and water.

P303+P361+P353: IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.

P304+P340: IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

P308+P313: IF exposed or concerned: Get medical advice/attention.

P370+P378: In case of fire: Use ? for extinction.

P501: Dispose of contents/container in accordance with local/regional/national/international regulation

Supplementary information:

EUH066: Repeated exposure may cause skin dryness or cracking.

EUH208: Contains . May produce an allergic reaction.