

Ficha Técnica

OX Anti-corrosive Alkyd Enamel Smooth

Anti-corrosive Alkyd Enamel

Versión: 30/10/2023



Ventajas

- Anticorrosive.
- No need for primer.

Descripción

Alkyd enamel formulated with special alkyd resins, pigments and anticorrosive additives of proven resistance and stability. Its creamy appearance and very thixotropic structure provides the highest quality finish levels on iron without the need for a primer. Also usable like any synthetic enamel on wood and other construction materials.

Propiedades

Enamel with great covering power and a high gloss finish. The incorporation of pigments and anticorrosive additives provides high weather resistance and great stability, which gives it high color retention.

Certificados de empresa



Datos técnicos

Datos de identificación del producto

Color	Magnolia, Blue, Red, Grey, Yellow, Aluminum Silver, Brown, Dark Red, Dark Green, Green
Naturaleza	Alkyd
Peso específico	0,95 gr/cm ³ - 1,25 g/cm ³ depending on color

Datos de aplicación del producto

Herramienta	Brush, roller, spray gun or airless
Espesor mínimo	100 micron dry film
Diluyente	OX Jafep Special Solvent
Repintado	24 hours
Secado	3-4 hours

Prestaciones finales

Aspecto Aplicado	Gloss
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Dónde aplicarlo

High quality glossy alkyd enamel that meets the needs of the professional painter and the individual, being very suitable for the decoration and protection of iron and steel surfaces, such as: doors, chairs, tables, windows, radiators, fences, metal structures, machinery, boats, etc., even if they are rusty, with the recommended indications.

Precauciones

- Do not apply at temperatures below 5 °C or above 30 °C.
- Do not apply at risk of frost or rain.
- Do not apply in strong wind conditions or under direct sun.
- Avoid using different batches in the same cloth or, failing that, mix the current jar with the next one 50% to reduce the normal differences between batches.

Productos relacionados



Modo de empleo

Stir the contents of the container well. Apply with brush and roller at original viscosity. If applied by spray, adjust the viscosity with appropriate thinners (**OX Jafep Special Solvent**). Surfaces containing old paints must be scraped and completely cleaned to ensure adhesion. On iron and steel with signs of oxidation, loose particles must be removed or if there are already areas with corrosion, they must be brushed to remove loose rust.

If the rust is abundant, it will have to be neutralized using **Jafep Rust Neutralizer**. Better protection can be obtained by previously applying a layer of **Jafep Anticorrosive Primer** to the OX Jafep Enamel.

Apply two layers of at least 50 microns, in order to achieve a thickness of no less than 100 dry microns, equivalent to 0.1 mm, to achieve conventional anticorrosive protection in moderate environments. It is recommended to increase the thickness or combine with primer in coastal and particularly complicated environments.

Almacenamiento

- In its original closed container, at non-extreme temperature and humidity.
- Keep away from direct sunlight.
- Maximum recommended since manufacturing: 2 years.

Carta de colores

OX Anti corrosive Enamel Color Chart

Formatos

Containers: 375, 750 ml & 4 L

Memoria descriptiva

The painting of metal structures and iron and steel surfaces will be carried out with the OX Anti corrosive Enamel from Jafep Paints company. Proven anti-corrosion resistance with tests carried out by Mediciones y Corrosión S.L. The performance will be 12 to 14 m²/L and coat. The support must be clean, dry and free of rust, dust, grease. The manufacturer's general recommendations will be respected.





Atención al Cliente

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