

Ficha Técnica

Aural Satin Graphene Emulsion Paint

Acrylic coating

Versión: 22/09/2023



Ventajas

- Exceptional whiteness and coverage.
- Waterproofs while maintaining breathability.
- Anti-mold protection.

Descripción

High quality coating, made with acrylic emulsion resins. With exceptional whiteness, coverage and performance. For perfect exterior finishes. Waterproofs facades, maintaining their breathability. It does not yellow, has excellent resistance to heating, very good adhesion and has little odour. It contains preservative additives in its formulation to protect the film.

Propiedades

Aural Satin coating offers highly covering satin finishes of exceptional whiteness, and also thanks to its careful formulation it does not yellow and has excellent adhesion, which results in a coating with very high resistance to heating.

It has waterproofing properties, preventing water absorption, but at the same time allowing vapor transpiration, which allows air flow from the inside to the outside.

Low odor, since special care has been taken to ensure that it does not present unpleasant odors, neither during application nor during drying and curing.

Certificados de empresa





Datos técnicos

Datos de identificación del producto

Color	White
Aspecto	Satin
Naturaleza	Pure acrylic copolymers
Peso específico	1,30 ± 0,05 g/cm ³
Viscosidad	8,500 ± 1000 cp (at Brookfield)

Datos de aplicación del producto

Herramienta	Brush, roller, spray gun or airless
Rendimiento	12-16 m ² /L/Coat
Diluyente	Thinner for water-based paints and enamels
Repintado	5 - 6 hours
Secado	45 minutes
Curado	28 days

Prestaciones finales

Resistencia al frote en húmedo	Class 1 (UNE-EN 13300 Standard); >10000 cycles (DIN 53778 Standard)
Aspecto Aplicado	Satin

Dónde aplicarlo

On exterior surfaces with cement, concrete, fiber cement, etc. supports. and interiors of plaster, prefabricated, wood and suitably treated metals. All supports will be clean, dry, free of grease and saltpeter. Being a 100% acrylic product, it has great resistance to alkalis, which is why it is especially recommended in basements, cellars, garages, etc.



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

Sellacryl Penetrating Acrylic Varnish and Fixer

Modo de empleo

ON NEW CLEAN, DRY AND FREE SURFACES OF RUST, GREASE OR SALITRE OF:

Cement and concrete: Once set. Directly, diluting up to 10-15% for the first layer. If it were very absorbent it would be set beforehand. If there are support defects, putty with a suitable product or on excessively polished surfaces, sand to open the pore.

Plaster, plaster or wood: Fixing or sealing previously with products appropriate to each case. Diluting up to 10% in the first coat.

ON OLD PAINTED SURFACES:

With paints in good quality condition: Wash and sand gently, putty if necessary and then apply.

With paints in poor condition: Remove and proceed as a new surface. If alkalinity is detected in the support, it must be corrected.

Almacenamiento

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

Formatos

Containers: 4 & 15 L



Memoria descriptiva

On simple applications

The cladding of the façade and other exterior vertical elements will be done with Aural Satín from the Pinturas Jafep company. The performance will be 12 to 16 m²/L and layer. The support must be clean, dry and free of rust, dust, grease, salt and moisture. The manufacturer's general recommendations will be respected.



Atención al Cliente

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