

TECHNICAL DATA SHEET



Date of issue: 19/02/2019

Update: no.1 18/11/2021

Product:	PEELABLE COATING WHITE	Category:	Strippable paint
Type of product:	Vinyl topcoat	V.O.C. ready to use:	650 g/l
Code:	47.1.90135	Product for industrial use only	

NATURE OF THE PRODUCT

Enamel based on plasticized vinyl copolymers with high resistance to moisture.

GENERAL USES

Very fast drying strippable vinyl varnish suitable for the temporary protection of steel products, steel structural works and glass items.

APPLICATION METHOD

PREPARATION OF SURFACES

Remove all traces of grease and moisture by accurate degreasing of the surface to be painted.

PREPARATION OF THE PRODUCT

Carefully mix until an even colour and consistency are obtained. Dilute with NITRO ANTIFOG THINNER 07.001 or INDUSTRIAL NITRO THINNER 07.002 at 15-20%.

To remove the product, cut the film in squares and peel it off normally, or use a pressure washer with hot water in order to soften the film and facilitate its removal.

APPLICATION

- Spray gun: nozzle of 1.7-1.9 mm diameter and 3-5 atm pressure
- Airless: nozzle 0.025-0.040 mm and 80-120 atm pressure
- Brush

TECHNICAL DATA

PRODUCT TYPE:	One-pack product
APPEARANCE (ASTM D 523):	Semiglossy
COLOURS:	White
SPECIFIC WEIGHT (ISO 2811):	1,10 ± 0.05 kg/l
SUPPLY VISCOSITY (DIN 53211) :	20" Ford 8 a 25°C (± 2")
SOLIDS CONTENT:	50% (± 2%)
DRYING AT 20°C	- Dust dry: 15-20 minutes - Touch dry: 2-3 hours - Total hardening: 24 hours - Forced hardening: 45 minutes at 80°C
RECOMMENDED COATS:	Minimum 2 coats

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RECOMMENDED THICKNESS ¹: 80-100 µm

THEORETIC YIELD ²: 5 m²/kg

REPAINTING: Minimum 1-2 hours

STORAGE STABILITY: Eighteen months, stored in closed packs, in a cool, dry place, away from any sources of heat.

¹ Considering a dry film. For best resistance to tearing, we recommend a thickness of minimum 180-220 microns.

² The theoretical yield is calculated for the recommended thickness and on plane and regular surfaces.