

Diluyente Nitro Thinner Antinebbia

Thinner for Nitro Primers and Topcoats – Surface, Brush, and Spray Gun Cleaner

Technical specifications

Diluyente Nitro Thinner Antinebbia is a product made from carefully selected raw materials, used for cleaning surfaces, brushes, and spray guns soiled with paints. It also represents the optimal solution for thinning nitro primers and glossy or matt nitro finishes.

Instructions for use

For thinning: thin the paint product to the desired viscosity. The optimal dilution enhances the gloss and flow of the coating.

For cleaning: use the product as supplied for cleaning surfaces, brushes, and spray guns soiled with paint. Do not leave dirty tools/utensils immersed in the solvent for extended periods.

Application

Apply **Diluyente Nitro Thinner Antinebbia** as supplied by immersion or with a brush.

Consumption

The consumption of **Diluyente Nitro Thinner Antinebbia** depends on the application method and the treated surface. Actual consumption may vary depending on environmental conditions (temperature, humidity) and application methods (brush, immersion). Preliminary tests are recommended before use.

Warnings

Always carry out a preliminary compatibility test before use. Use the product according to good work practices, avoiding release into the environment. Wear appropriate personal protective equipment (gloves, safety goggles, etc.). Store in well-ventilated areas and away from heat sources. Do not disperse into the environment; follow local regulations for disposal.

Packaging

20-pack boxes	1L
4-pack boxes	5L
Buckets	15L
Buckets	20L
Buckets	25L

Chemical-Physical Properties

Physical state	Clear liquid
Colour	Colourless
Smell	Characteristic, aromatic
Boiling range	60-170°C
Flash Point	<21°C
Density (T=20°C)	[0,860±0,020]Kg/L
pH	Neutral

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The information is, to the best of our knowledge, accurate and correct, but any indication and/or suggestion provided is given without guarantee, as the conditions of use are beyond our direct control. In case of uncertainty, preliminary testing is always recommended.