

Diluyente Nitro Antinebbia TOP

Thinner for Nitro, Nitrosynthetic and Synthetic Primers and Finishes – Cleaner for Surfaces, Brushes and Spray Guns

Technical specifications

Diluyente Nitro Antinebbia TOP is a product made from highly selected raw materials, used for cleaning surfaces, brushes, and spray guns soiled with paints. It is also used for thinning fast-drying nitro, nitrosynthetic and synthetic primers and finishes, both glossy and matt, enhancing the paint's properties such as smoothness and gloss. **Diluyente Nitro Antinebbia TOP** contains no chlorinated solvents.

Instructions for use

For thinning: mix the paint product until the desired viscosity is achieved. The optimal dilution enhances paint brilliance and flow.

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

Application

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

Consumption

The consumption of **Diluyente Nitro Antinebbia TOP** depends on the type of application and treated surface. Actual consumption may vary according to 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	0,5L	Barcode: 80-20709-000042
20-pack boxes	1L	Barcode: 80-20709-000059
4-pack boxes	5L	Barcode: 80-20709-000066
Buckets	20L	Barcode: 80-20709-000066
Buckets	25L	Barcode: 80-20709-000868
Drum	200L	Barcode: 80-20709-004521

Chemical-Physical Properties

Physical state	Clear liquid
Colour	Colourless
Smell	Characteristic, aromatic
Boiling range	65-180°C
Flash Point	<21°C
Density (T=20°C)	[0,850±0,015]Kg/L

Technical Data Sheet code: 1950-Revision 01 of 01/09/2025

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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.