

NORDPROM CLEANER

Solvent-based detergent for preparing surfaces prior to their treatment with NORDPROM



TECHNICAL SPECIFICATIONS



FIELD OF APPLICATION



APPLICATIONS



Description

NORDPROM CLEANER is a mix of organic solvents with a balanced composition specially formulated for removing oiliness (degreasing) and activating surfaces made of plastic, metal or glass before they are treated with adhesion promoters of the NORDPROM range in order to improve their adhesive power.

Field of application

NORDPROM CLEANER is suitable for use on metal, glass or plastic (PP, PE, PVC-U, PVC-P, etc.) surfaces and is recommended for:

- deep degreasing;
- chemical/physical activation of the materials.

Advantages

- NORDPROM CLEANER is active and effective against a broad range of oily and greasy substances (including plasticisers).
- NORDPROM CLEANER dries very rapidly.
- NORDPROM CLEANER does not damage epoxy powder coatings.
- NORDPROM CLEANER is easy to use.

General preparation of the laying support

- The surface to be treated must be dry.
- Remove any adhesive tape or detaching film-based coatings (adhesive tape, temporary protective films, etc.)

Preparing the product

- The product is ready-to-use.
- Shake the container before drawing the product.

Application of the product

- Wet a clean cotton cloth with NORDPROM CLEANER without soaking it.
 - Rub the part to be treated several times with a cloth until the oiliness disappears completely.
 - Leave NORDPROM CLEANER to evaporate.
 - Verify the treatment's efficacy by passing a clean finger over the surface.
- The oiliness must have disappeared; if not, repeat the treatment.
- Apply the adhesion promoter (NORDPROM series).

Consumption

type of application	minimum consumption	maximum consumption	UoM	dilution
-	0,04	0,08	L/m ²	-

Cleaning of tools

NORDPROM CLEANER

Useful application tips

- Its use on coated surfaces must be verified in advance to avoid jeopardising their stability and solidity.
- The product is flammable.
- The product is dangerous, adopt suitable precautions and use the PPE specified in the Safety Sheet under point 8.
- When applied in poorly aerated areas, it is advisable to adequately ventilate the environment and protect the airways using a dust mask equipped with A organic vapour filters (brown strip) or combined ABEK filters (brown-yellow-green strip), as per the EN 141 standard.
- Read the Safety Sheet carefully before using the product.

Technical data

► PRODUCT IDENTIFICATION DATA	UoM	value
Density at 23°C, EN ISO 2811-1	kg/L	0,794 ± 0,003
Odour	-	Alcoholic, solvent-like
Colour	-	Clear, colourless
Dry residue (at 125°C, 1 hour), ISO 3251	-	(0.001 ± 0.001)%

Storage of the product

- 24 months in the closed original packaging, in a dry and covered place away from direct sunlight, at a temperature between +5°C and +35°C.

Packages

VARIANT	PACKAGE	ADR	PACKAGES PER PALLET	COMPONENTS
-	12 lattine da 1 L	P*	32 scatole	

Legenda ADR:

P* = merce PERICOLOSA imballata in quantità limitata (confezionata come da Cap. 3.4 ADR)

LEGAL NOTES

Advice on how to use our products corresponds to the current state of our knowledge and does not involve the assumption of any guarantee and / or responsibility for the final result of the work. They do not refore exempt the customer from the responsibility of verifying the suitability of the products for the use and the prefixed purposes through preventive tests. The website www.nordresine.com contains the latest revision of this datasheet.

EDITION

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