

D 33 NO FOSF

DESCALING DEOXIDISING DETERGENT



- New formula, even better performance.
- Removes stubborn dirt, traces of oxidation and drips.
- Effective on traditional and light alloy wheels.



SUGGESTIONS

May stain glass.
Considering the variety of aluminium alloys it is advisable to test the product in order to determine the ideal dilution and avoid eventual damage.

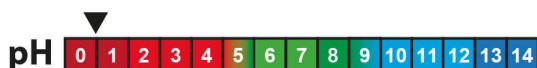
DESCRIPTION

D 33 NO FOSF is a phosphorus-free descaling deoxidising detergent for painted surfaces and surfaces in aluminium.
Ideal for the cleaning of heavy vehicles, train carriages, trucks and underground trains.
Particularly suitable for the removal of stubborn dirt, traces of oxidation and drips.
Leaves traditional and light alloy wheels clean and sparkling. Also ideal for cleaning stainless steel. The absence of phosphorous makes the product compatible with carwash purifiers and, in general, for the disposal of waste water in car washes.
NOTES: Product to be used only with acid-compatible plastic sprayers. The use of iron or steel sprayers causes irreparable corrosion.

DESCALING DEOXIDISING DETERGENT

PHYSICAL AND CHEMICAL CHARACTERISTICS

Aspect	Liquid
Colour	Colourless
Odour	Characteristic
Specific weight	1.315 ± 0.01 g/ml
Solubility in water	Complete at any ratio
pH	< 1
Chemical character	Non ionic



Moderate

AVAILABLE PACKAGING

25 Kg tank - 016D33NFT25

USE MODALITY

Normal cleaning: dilute from 5% to 20% in water.
Special cleaning: dilute from 25% to 50% in water.
Energetic/radical cleaning: dilute from 50% to neat.

Apply the solution evenly on the surfaces to be to be cleaned.
Wait a few moments, and if necessary scrub with a brush or sponge.
Rinse at high pressure.

FOR PROFESSIONAL USE ONLY.

The product maintains its properties when properly stored in an unopened package, in a cool and dry place away from light and heat sources, at a temperature between 5°C and 35°C.

CORRELATED PRODUCTS ACCESSORIES

Nebulizzatore per
prodotti acidi 1L
01AA720033

Nebulizzatore per
prodotti acidi 6L
01AA720035

