

100% DEGREASING

Description:

100% Degreasing by Innovacar is a **multi-purpose and universal degreaser for vehicles**. It is ideal to energetically clean the engine compartment, rims and tyres, insects and rubber and plastic mats. It renews the surfaces and has an antistatic effect. Main features:

- **Universal multipurpose thanks to the combination of two features:** first, combining a specific chelating effect to deep clean rims and metal deposits; and second, a colloidal formula consisting of molecules with hydrophobic heads and hydrophilic tails, which promotes the penetration and cleansing of oils and greases, without the use of aggressive substances.
Concentrated: even a small amount of product can degrease and clean, breaking up dirt and preventing marks from forming.
- **Safe and effective:** its formulation is ideal for all car surfaces such as the body, wheels, engine, interior and hard plastics, thanks to the use also of surfactants of vegetable origin and the absence of added sodium and phosphorus hydroxide, EDTA and NTA*. The absence of the latter also makes it gentle on precious materials.
- **Antistatic and dustproof effect:** it fights dust and its subsequent accumulation.
- **Final visual effect:** preserves the original finish of the treated surface without greasing.
- **Evaporates slowly = longer effect:** thanks to slow evaporation, the duration of the degreasing step increases, thereby extending the available time to work on the surfaces and reducing the possibility of residue caused by sudden drying.

Directions for use:

How to degrease and clean vehicle surfaces with 100% Degreasing.

The dilutions change according to the chosen format, whereas the methods of use vary on the different treated surfaces.

For the extraordinary cleaning of rims and tyres:

1. Wait until the surfaces are cold or cool them with water.
2. Spray the product and let it act for a couple of minutes.
3. In the presence of heavy duty dirt, consider using a nylon bristle brush or similar to treat the affected areas.
4. Rinse: you can rinse with high pressure water for stubborn dirt or when touchless cleaning is required.

To clean the engine:

1. Wait for the surfaces to cool.
2. Dispense the product and let it act for a couple of minutes.
3. In the presence of heavy duty dirt, consider using a brush to treat the affected areas.
4. Wipe a damp microfibre cloth to remove the product.

Cleaning hard plastic and internal surfaces:

1. First vacuum dust and dirt carefully.
2. Apply the product evenly, directly on the surface to be treated or, in case of heavy duty dirt, spray the product on a brush with soft bristles that will be used for it to be applied. If necessary, use a brush to remove the most stubborn dirt.
3. Wipe a soft damp microfibre cloth to remove the product.

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SEDE LEGALE

REGISTERED OFFICE

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For the routine cleaning of other parts

1. Spray the diluted product on the surface.
2. First wipe a damp microfibre cloth and then a dry one.

For 100% Degreasing in the 500 ml ready-for-use format:

- **For the extraordinary cleaning of rims/tyres, engine and interior hard surfaces:** use the product undiluted.
- **For the routine cleaning of other parts:** the recommended dilution is 1:1; use 500 ml of product and add the remaining part of water (500 ml) to obtain 1 L of ready-for-use solution.

Suitable for motorbikes.

Pre-dilution:

The product can be pre-diluted.

Add undiluted or pre-diluted in a 1:1 ratio

Storage conditions and water quality may affect the shelf life of the pre-diluted solution.

Warning:

When handling the product, follow the advice given in the safety data sheet, the manufacturer's warnings regarding the equipment and materials involved, and, if necessary, check for compatibility. Keep the container closed and use only caps with a hose connection. Colour changes and cloudiness may occur due to the raw materials used, without this leading to a reduction in performance and/or quality.

Technical features:

Appearance and colour: light purple liquid

Odour: characteristic

pH: $10,1 \pm 0,5$

Freezing point: $< -5^{\circ}\text{C}$

Flash point: $>93^{\circ}\text{C}$

Relative density: $1.01 \text{ g/cm}^3 \pm 0,05$

Solubility in water: soluble

Solubility in oil: insoluble

Storage:

Unopened and stored at room temperature away from direct sunlight.

Packaging:

PACKAGING	BOX	ITEM CODE
BOTTLE 500 ml	6 pz	79406 (Public)

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The above data do not constitute specifications and are subject to normal production tolerances.

The data contained is the result of technological research of our laboratory and is provided for information purposes only.

We exclude any liability arising from an incorrect choice of product and the lack of the necessary precautions, which must always be verified by the user.

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