

DL LUBE

Description:

Innovacar's DL Lube is a **clay bar lubricant** that reduces friction and preserves bodywork paintwork from damage, while helping to remove contamination from surfaces and glass. Main features:

- **Lubricates and reduces residue:** its formula allows you to lubricate and create fewer marks on the bodywork.
- **Reduces friction and aids decontamination:** helps the clay bar work on the surface, preventing damage to bodywork and glass.
- **Multi-purpose:** it is also suitable to be used with cloths, pads or discs both during vehicle preparation and for any car detailing where lubrication is required.
- **Does not damage the clay bar:** does not affect the clay but preserves its durability and life.

Directions for use:

How to mechanically decontaminate the vehicle with the clay bar and DL Lube:

1. Before proceeding, thoroughly wash the vehicle and evaluate the residual contamination.
2. Mechanical decontamination with the clay bar is suitable if bodywork polishing is carried out, otherwise it will be better to proceed with chemical decontamination.
3. It is important to evaluate the contamination on the vehicle. To do this, it is possible to carry out the "bag test", which entails inserting your hand into a plastic bag and gently wiping the bodywork. If the surface is rough to the touch, it means that decontamination is required.
4. Select the most suitable clay bar while paying attention to the degree of abrasion, based on the paint and contamination present.
5. Prepare the clay bar by mixing it and facilitate this by adding a couple of sprays of product.
6. Apply the product on the surface and proceed panel by panel in a crisscross manner, passing the clay bar horizontally from right to left all over the area and then start again vertically, from top to bottom, retracing the entire area.
7. Dry the area with a clean microfibre cloth.
8. Mix the clay bar and facilitate this with a spray of product and proceed according to the above instructions until the entire vehicle is completed.

Use: use the product undiluted.

As a lubricant for compounds and pads: DL Lube can be used to prolong the life of the cutting polish used in the polishing process, also reducing the dust generated by simply spraying the product onto the pad when it starts to become saturated. The recommended dilution is 1:8 to 1:10, i.e. use 90 ml to 110 ml of product and fill the rest with water (910 ml to 890 ml) to obtain 1L of ready-to-use solution.

Caution:

Observe the instructions in the safety data sheet when handling the product.

Technical features:

Appearance and colour: colorless liquid

Odour: characteristic

pH: 8,2 ± 0,5

Flash point: >100 °C

Relative density: 1,00 g/cm³ ± 0,05

Solubility in water: insoluble

FRA-BER s.r.l.

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SEDE LEGALE

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Solubility in oil: soluble

Storage:

Unopened and stored at room temperature away from direct sunlight.

Packaging:

PACKAGING	BOX	ITEM CODE
BOTTLE 500 ml	6 pz	79288 (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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