

LUSTRAWAX

Description:

Lustrawax by Fra-Ber is a **professional ceramic car wax and sealant** for all types of vehicles, based on nano technology. Main features:

- **Patented formula***: it is based on the activation of UV rays to add sheen and gloss to the vehicle;
- **Water-repellent barrier**: it creates a protective film that shields the vehicle against the elements, including acid rain, sun, salt and limescale;
- **Long-lasting protection**: its technical properties allow it to protect the vehicle for at least 6 weeks;
- **Silk effect**: the product can protect plastic, aluminium parts and bodywork, leaving them smooth to the touch;
- **Suitable for all vehicles**: it can be used on all types of vehicles including sports cars, utility vehicles, vans, camper vans, trucks and motorbikes.

*Patent no.1405717

Direction for use:

We recommend using Lustrawax as a nanotechnological liquid sealing and polishing wax.

Main steps:

1. Use the product on a clean and dry car;
2. For **first-time or non-routine applications**, the foam gun or graduated bottle can be used:
 - a. With foam gun or foam lance:
 - i. Follow the recommended dilutions and apply the product on all the surfaces;
 - ii. Rinse thoroughly;
 - b. In graduated bottle:
 - i. Dilute as recommended and apply the product thoroughly with a woollen mitt on all the surfaces until completely dry;
 - ii. Finish with a soft, finishing microfibre cloth;
3. For **frequent applications**:
 - a. Dilute between 40 ml and 20 ml of product in 5 litres of water;
 - b. Apply the solution with a watering can;
 - c. Dry with a soft, finishing microfibre cloth;
4. The protective coating will reach its full effectiveness 3 hours after the treatment.

For first-time or non-routine applications:

- **With a foam gun and foam lance**: Dilute to a ratio of 1:1, i.e., use 500 ml of product and top up with water (500 ml) to obtain a 1 L ready-to-use solution. During application, the actual dilution ratio may reach roughly 1:30.
- **In graduated bottle**: Dilute to a ratio of 1:10, i.e., use 90 ml of product and top up with water (910 ml) to obtain a 1 L ready-to-use solution.

For frequent applications: Dilute to a ratio between 1:124 and 1:249, i.e., use between 40 ml and 20 ml of product and top up with water (between 4960 ml and 4980 ml) to obtain a 5 L ready-to-use solution.

Precautions: Do not apply on hot surfaces or under direct sunlight.

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Warnings:

When handling the product, observe the advice on the safety data sheet.

Technical features:

Appearance and color: yellow liquid

Odour: characteristic

pH: $4,9 \pm 0,5$

Flash point: $> 60^{\circ}\text{C}$

Relative density: $1,01 \text{ g/cm}^3 \pm 0,05$

Solubility in water: partially soluble

Oil Solubility: partially soluble

Storage:

Unopened and stored away from direct sunlight and frost.

Packaging:

PACKAGING	BOX	COD. ART.
BOTTLE 1L	6 pz	701286 (Public)

Fra-Ber s.r.l.

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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