



CAR CARE

DESCRIPTION

CAR CARE is an advanced protector and polish spray that effectively enhances the shine and durability of your car's sensitive parts, leather, vinyl, bumpers, and much more. The product is infused with natural coconut oil and with its unique blend of natural oils and humectants, it restores and safeguards your vehicle while leaving behind a refreshing scent.

USES OF THE PRODUCT

Car Care is designed to tackle car detailing tasks and is tailored to every type of vehicle surface inside and out. It is a concentrated product which effectively restores, protects and shines the surfaces, adding an additional level of pro to the finish of your car, both interior and exterior. Car Care will break down and unstick grease, grime and other contamination while protecting the many sensitive surfaces you find on vehicles. It will allow potentially harmful particles to be removed without abrading or scratching the surface below.

PRECAUTIONS AND RECOMMENDATIONS

- Car Care is safe to use and cleans, protects and polishes your vehicle's sensitive surfaces.
- The product is for normal (non-delicate) use, it is recommended to use plastic gloves and glasses for extended handling.
- Do not ingest, if ingested, do not induce vomiting, seek medical attention.
- Keep out of reach of children and pets.
- Avoid extended direct contact with the skin and especially with the eyes.
- In case of contact with eyes and/or skin, wash with plenty of water for at least 15 minutes. If irritation persists, see a doctor.
- Use in ventilated areas.
- Do not mix with other cleaning products.
- Car Care is not considered toxic – ONLY – by ingestion and contains no known carcinogens.

USAGE INSTRUCTIONS

To correctly use Car Care, first determine the area you want to clean, spray two-to-three sprays (as much as required) of the spray directly on the surface, use just enough to get lubrication. Then use a microfiber towel or a detailing brush to move the solution around, ensuring it makes contact with the surface and any recess. Buff with a microfiber towel and make sure that the spent solution is moved off the surface. Repeat the process if needed.

INGREDIENTS

° CAS químico

- Emulsionantes y humectantes: N/A
- Mezcla de silicona y aceites orgánicos: 63231-60-7

PHYSICAL AND CHEMICAL DETAILS

-Appearance and odor	viscose liquid, white color with fresh scent
-Boiling Point	> 102 °C
-Solubility in Water	Medium
-pH	7.0 – 9.0
-Density	1.01 – 1.10 g/mL
-Non flammable product	

SAFETY INFORMATION

- Review the Safety Data Sheet (SDS) before using this product.
- Arupro Chemicals assumes no liability for injury, damage or loss resulting of the inappropriate use of the product.
- Date of Issue: May 2024. Reviewed by Romulo Hernandez, BS Chemical Engineering, MBA, Tulane University
- Prepared by: Arupro Chemicals Technical Department
- **NOTE:** This information is based on investigation results and development and can be considered reliable.



PRODUCT PRESENTATION

32 Oz and 500ml spray bottles - 1Gallon bottle - 5 Gallon Pail - 55G Drum