



MAX CARE - FURNITURE CLEANER

DESCRIPTION

Max Care is an Industrial grade furniture cleaner and protector. The product is nontoxic and biodegradable emulsion that contains a mix of natural oils with a touch of silicone and coconut oil to clean, restore, protect and shine all types of furniture, for industrial and home use

USES OF THE PRODUCT

Max Care is designed to effortlessly restore color as it cleans, while hiding any minor scratches on darker color wooden surfaces. Maintains the original, brand-new look of oiled, walnut, teak and rosewood furniture. Use the product for daily cleaning and maintenance of all furniture surfaces. The product is biodegradable, and water based. It consists of natural waxes and oils that guarantee a thorough cleaning, and also refreshes the treated surface in one treatment.

PRECAUTIONS AND RECOMMENDATIONS

- Max Care is biodegradable, nontoxic, nonflammable, contains no harmful chemicals and ensures effective cleaning without harming the treated surfaces and the environment.
- The product is of safe use (non-delicate); however, latex gloves and safety glasses are recommended for hand and eye protection, especially for extended use.
- In case of skin irritation, rinse with abundant water for 15 minutes and if the irritation persists, consult with a doctor.
- Should the eyes be exposed while using the product, it will cause irritation. Rinse with water for 15 minutes and if irritation persists, consult with a doctor.



- Do not ingest, if ingested do not induce vomiting, seek medical attention.
- Keep out of reach of children and pets.
- Product must be used in a fresh, ventilated area.

USAGE INSTRUCTIONS

- Max Care should be applied directly to the surface to be treated. Use a soft, lint-free cloth to spread and rub the product on the surface using circular movements. Wait a few seconds after application and remove the excess product while polishing the surface with a dry and clean, soft cloth.
- Repeat the operation on heavily soiled surfaces. The product removes greasy films, scuff marks from shoes, stickers, wax, nicotine coatings as well as pencil marks and ballpoint pen ink stains.

PHYSICAL AND CHEMICAL DETAILS

Appearance and odor _____	viscous liquid, white color with fresh odor
Boiling Point _____	> 102 °C
Solubility in Water _____	Medium
pH _____	7 - 9
Density _____	1.01 – 1.10 g/mL
Non flammable product / Biodegradable 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

1 Gallon Bottle