



KOCH CHEMIE · KOCH-CHEMIE MARINE · MAINTENANCE

RUBBER REFRESHER

PLASTIC AND RUBBER CARE FOR MARINE USE

SKU

517001US

1 LITER

Premium product for long-term care and preservation with a high-end finish for unpainted plastics, PVC and rubber. The silicone oil-free microemulsion with particularly easy application does not dissolve the surfaces and therefore does not create any sticky spots.

PERFORMANCE

ROLE	Care product for plastic surfaces
SURFACES / AREAS	(Soft) plastic, PVC and rubber on boats and yachts, e.g. plastic fenders, rubbing strakes made of rubber or plastic, coated railing seams
PH	Mixture is non-polar/aprotic. (SDS)
APPEARANCE	Colourless · Lemon (SDS)
DENSITY	0.76 g/ml (SDS)

APPLICATION & PHYSICAL

METHOD	Remove dirt and grime from plastics, rubber scuff plates, plastic fenders or other rubber parts with an appropriate (pre-)cleaner and suitable accessories before care. Allow the su...
FLASH POINT	0 °C (SDS)
VOC	~ 81 % (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Do not apply to surfaces where smoothness is undesirable, e.g. boat deck or running surfaces. Check suitability and compatibility before use do not use on hot surfaces. Protect from frost and excessive heat. Do not use ...
MDSC SIZES	1 liter (517001US)

OVERVIEW

Premium product for long-term care and preservation with a high-end finish for unpainted plastics, PVC and rubber. The silicone oil-free microemulsion with particularly easy application does not dissolve the surfaces and therefore does not create any sticky spots. Gives rubber/plastic rubbing strips, plastic fenders and other rubber parts on the boat a like- new appearance. Also suitable for refreshing coated railing wires or heavily weathered inflatable boats. Rubber Refresher is UV-stable and therefore particularly suitable for sunny areas. Extremely long service life and very good hydrophobicity with color deepening. No re- polishing required. Salt water optimized. SDS signal word: Danger.

DIRECTIONS

- 1 Remove dirt and grime from plastics, rubber scuff plates, plastic fenders or other rubber parts with an appropriate (pre-)cleaner and suitable accessories before care. Allow the surface to dry completely before further treatment.
- 2 Spray Rubber Refresher onto a suitable applicator (e.g. Allround Microfiber Sponge) and apply to the surface to be treated. Work the product in thoroughly and allow to dry.
- 3 PI warnings: Do not apply to surfaces where smoothness is undesirable, e.g. boat deck or running surfaces. Check suitability and compatibility before use do not use on hot surfaces. Protect from frost and excessive heat. Do not use on gelcoat or boat paint

SAFETY SNAPSHOT

⚠ DANGER

Flam. Liq. 2 · Asp. Tox. 1 · STOT SE 3 · Aquatic Chronic 2 · H225-Highly flammable liquid and vapour. H304-May be fatal if swallowed and enters airw... · H411-Toxic to aquatic life with long lasting effects. · H066-Repeated exposure may cause skin dryness or cracking. · EUH066-Repeated exposure may cause skin dryness or cracking.

APPEARANCE	Colourless · Lemon
DENSITY	0.76 g/ml
FLASH POINT	0 °C
TRANSPORT	Not regulated for transport (SDS §14)
VOC	~ 81 %

Manufacturer SDS — Koch-Chemie Rubber Refresher →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Rubber_Refresher_en.pdf
2. Manufacturer SDS (Koch-Chemie Rubber Refresher) — https://media.koch-chemie.com/pdf/SDBL/Rubber_Refresher_Art_517999_0005_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/koch-chemie-rubber-refresher>