



KOCH CHEMIE · KOCH-CHEMIE · EXTERIOR

MOTORPLAST

SKU

236500US

500ML

Naturally shiny, water-displacing conserver for engines, housing parts, rubber hoses and power units of cars, commercial vehicles, etc., with pleasant fragrance. Treated parts regain their new appearance.

PERFORMANCE

ROLE	Preservatives
SURFACES / AREAS	Engines, housing parts, rubber hoses and power units of cars, commercial vehicles, etc.
PH	6.5 (SDS)
APPEARANCE	Reddish · Fruity (SDS)
DENSITY	0.99 g/ml (SDS)
SOLUBILITY	Mixable (SDS)

APPLICATION & PHYSICAL

METHOD	Use a spray bottle, or ideally the Cyclone, to apply an even thin film to the precleaned wet or dry surfaces and then leave to dry.
VOC	~ 3,02 % (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Before using, check suitability and compatibility. Do not use on surfaces where slipperiness is undesirable
MDSC SIZES	500mL (236500US)

OVERVIEW

Naturally shiny, water-displacing conserver for engines, housing parts, rubber hoses and power units of cars, commercial vehicles, etc., with pleasant fragrance. Treated parts regain their new appearance. The complete drying (no lubricating film) prevents dirt sticking. The power units are protected from corrosion and environmental factors by the permanently elastic protective film. Suitable for use on dry and wet surfaces. Temperature- resistant to 250°C. With Daimler approval. SDS signal word: Warning.

DIRECTIONS

- 1 Use a spray bottle, or ideally the Cyclone, to apply an even thin film to the precleaned wet or dry surfaces and then leave to dry.
- 2 PI warnings: Before using, check suitability and compatibility. Do not use on surfaces where slipperiness is undesirable

SAFETY SNAPSHOT

WARNING

Eye Irrit. 2 · Skin Sens. 1 · Aquatic Chronic 3 · H319-Causes serious eye irritation. H317-May cause an allergic skin reaction. H412-Harm...

APPEARANCE	Reddish · Fruity
PH / DENS.	6.5 · 0.99 g/ml
TRANSPORT	Not regulated for transport (SDS §14)
VOC	~ 3,02 %

Manufacturer SDS — Koch-Chemie Motorplast →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Motorplast_en.pdf
2. Manufacturer SDS (Koch-Chemie Motorplast) — https://media.koch-chemie.com/pdf/SDBL/Motorplast_Art-_236999_236999_0006_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-motorplast>