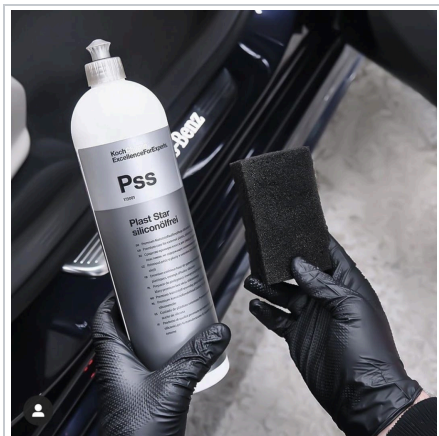




KOCH CHEMIE · KOCH-CHEMIE · MAINTENANCE

PLAST STAR SILICONE-FREE

PREMIUM CARE FOR EXTERNAL PLASTIC, SILICONE-OIL-FREE

SKU

432001US

DEFAULT TITLE

Silicone oil-free premium product in the area of plastic care products. Maintains and protects over months and is extremely UV-stable.

PERFORMANCE

ROLE	Care product for plastic surfaces
SURFACES / AREAS	External plastic and rubber parts, tyres, door seals, etc.
PH	Mixture is non-polar/aprotic (SDS)
APPEARANCE	Colourless · Lemon (SDS)
DENSITY	0.76 g/ml (SDS)

APPLICATION & PHYSICAL

METHOD	Use a sponge to apply evenly to the clean, dry surfaces, rub in thoroughly and leave to dry completely.
FLASH POINT	0 °C (SDS)
VOC	~ 81 % (SDS)
TRANSPORT	UN 1993 – FLAMMABLE LIQUID, N.O.S. (HYDROCARBONS, C7-C9)
WARNINGS (PI)	Do not use on surfaces where slipperiness is undesirable, eg pedals, steering wheel, tyres. Before using, check suitability and compatibility
MDSC SIZES	Default Title (432001US)

OVERVIEW

Silicone oil-free premium product in the area of plastic care products. Maintains and protects over months and is extremely UV-stable. The treated parts regain their original new semi-matt appearance thanks to a special care components system (micro-emulsion), which bonds firmly with the treated surface. Stops door seals from freezing. The extremely long service life, fast and simple use and a pleasant fragrance make Plast Star silikonölfrei into an unbeatable product. Optimally suited for tyres and rubber parts as well. With Daimler approval. SDS signal word: Danger.

DIRECTIONS

- 1 Use a sponge to apply evenly to the clean, dry surfaces, rub in thoroughly and leave to dry completely.
- 2 PI warnings: Do not use on surfaces where slipperiness is undesirable, eg pedals, steering wheel, tyres. Before using, check suitability and compatibility

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. · EUH066ess or cracking. · EUEUH066ess or cracking.

APPEARANCE	Colourless · Lemon
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VOC	~ 81 %

[Manufacturer SDS – Koch-Chemie Plast Star silicone-free →](#)

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Plast_Star_siliconoelfrei_en.pdf
2. Manufacturer SDS (Koch-Chemie Plast Star silicone-free) — https://media.koch-chemie.com/pdf/SDBL/Plast_Star_siliconoelfrei_Art__173999_173999_0005_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-plast-star-silicone-free>