



KOCH CHEMIE · KOCH-CHEMIE · MAINTENANCE

SPRAY SEALANT S0.02

SKU

427500US

DEFAULT TITLE

Efficient sealing spray for a quick and easy achievement of a high-gloss surface. Gives the paint a velvety surface and a clearly visible colour deepening.

PERFORMANCE

ROLE	Sealing
SURFACES / AREAS	Painted surfaces on cars, commercial vehicles, motorcycles etc.
PH	4 (SDS)
APPEARANCE	White · Characteristic (SDS)
DENSITY	0.99 g/ml (SDS)
SOLUBILITY	Mixable (SDS)

APPLICATION & PHYSICAL

METHOD	Spray one to two sprays onto cleaned and dry paint surface. Do this component by component and divide large surfaces such as the bonnet and roof. After a brief evaporation time, po...
FLASH POINT	>100 °C (SDS)
VOC	7,08 % (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Shake before using. Before using, check suitability and compatibility. Protect against frost and excessive heat. Safety data sheet available on request for trade users
MDSC SIZES	Default Title (427500US)

OVERVIEW

Efficient sealing spray for a quick and easy achievement of a high-gloss surface. Gives the paint a velvety surface and a clearly visible colour deepening. The sealing components create a perfect water beading effect. SDS: mixture not classified as dangerous under CLP.

DIRECTIONS

- 1 Spray one to two sprays onto cleaned and dry paint surface. Do this component by component and divide large surfaces such as the bonnet and roof. After a brief evaporation time, polish off all residues with a clean microfiber cloth.
- 2 Do not allow to dry. The treated vehicle must not be washed with chemicals on the same day.
- 3 PI warnings: Shake before using. Before using, check suitability and compatibility. Protect against frost and excessive heat. Safety data sheet available on request for trade users

SAFETY SNAPSHOT

NOT CLASSIFIED

EUH210-Safety data sheet available on request.

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PH / DENS.	4 · 0.99 g/ml
FLASH POINT	>100 °C
TRANSPORT	Not regulated for transport (SDS §14)
VOC	7,08 %

Manufacturer SDS — Koch-Chemie Spray Sealant S0.02 →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Spray_Sealant_en.pdf
2. Manufacturer SDS (Koch-Chemie Spray Sealant S0.02) — https://media.koch-chemie.com/pdf/SDBL/Spray_Sealant_S0-02_Art_427999_427999_0007_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/koch-chemie-spray-sealant-s0-02>