



KOCH CHEMIE · KOCH-CHEMIE · MAINTENANCE

PROTECTORWAX

PREMIUM PROTECTION WAX P

SKU

214001US

1L

5L

214005US

High-gloss, lotus effect and protection. The innovative high-tech conserving wax sets new standards in matters of protection, durability, extreme deep gloss, long-term water repellence (lotus effect), easy-to-clean performance and vehicle drying without micro- beading.

PERFORMANCE

ROLE	Drying agent
SURFACES / AREAS	Gantry washing systems, wash systems, self-service carwashes, foam guns, etc.
PH	4.5 (PI)
APPEARANCE	Orange · Characteristic (SDS)
DENSITY	0.97 g/cm3 (SDS)
SOLUBILITY	Soluble (SDS)

APPLICATION & PHYSICAL

METHOD	Apply undiluted with dosing pump undiluted or in a ratio of up to 1:2. Recommended dosage per car: hot/cold wax: 13-19 ml. Foam wax: 13-19 ml. Premium wax: 16-23 ml. VDA conform to ...
VOC	~ 32,3 % (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Protect against frost and excessive heat
MDSC SIZES	1L (214001US), 5L (214005US)

OVERVIEW

High-gloss, lotus effect and protection. The innovative high-tech conserving wax sets new standards in matters of protection, durability, extreme deep gloss, long-term water repellence (lotus effect), easy-to-clean performance and vehicle drying without micro- beading. The use of polyfunctional reactive components in combination with highest quality care components, which bond firmly with the surfaces as a network, guarantee perfect long- lasting high-gloss protection and improved visibility during rain (beading). Improves with regular use the gloss and protection layer, covers fine scratches and all rubber and plastic parts as well as convertible fabric top materials are protected against...

DIRECTIONS

- 1 Apply undiluted with dosing pump undiluted or in a ratio of up to 1:2. Recommended dosage per car: hot/cold wax: 13-19 ml. Foam wax: 13-19 ml. Premium wax: 16-23 ml. VDA conform to class A.
- 2 Manual use:
- 3 Pour approx.
- 4 30ml ProtectorWax into 1l water and apply it to the clean, still wet vehicle using a foam sprayer or pump dispenser and let it soak in.
- 5 Rinse the product thoroughly using a pressure washer to avoid stains.
- 6 If applying using a foam gun, adjust the pre-dilution accordingly. Pat dry any residual water. Only mix the product for one application and do not store. PI warnings: Protect against frost and excessive heat

SAFETY SNAPSHOT

DANGER

Acute Tox. 4 · Skin Corr. 1B · Eye Dam. 1 · Aquatic Chronic 3 · H332- Harmful if inhaled. H314-Causes severe skin burns and eye damage. H412-Harmful to ... · H208-Contains Cinnamaldehyde. May produce an allergic reaction. · EUH208-Contains Cinnamaldehyde. May produce an allergic reaction.

APPEARANCE	Orange · Characteristic
PH / DENS.	4.5 · 0.97 g/cm3
TRANSPORT	Not regulated for transport (SDS §14)
VOC	~ 32,3 %

Manufacturer SDS — Koch-Chemie ProtectorWax —

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/ProtectorWax_en.pdf
2. Manufacturer SDS (Koch-Chemie ProtectorWax) — https://media.koch-chemie.com/pdf/SDBL/ProtectorWax_Art_319999_319999_0009_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-protector-wax>