



KOCH CHEMIE · KOCH-CHEMIE · MAINTENANCE

HYDRO FOAM SEALANT S0.03

PREMIUM WET SEALANT CONCENTRATE

SKU

472001US

DEFAULT TITLE

The premium wet sealant for a hydrophobic surface (paint, glass and plastic) and velvety soft feel. High-gloss additives in combination with the high-quality care components provide an extreme deep gloss (paint) and prevent fading and embrittlement of plastic parts and impregnates convertible roofs.

PERFORMANCE

ROLE	Sealing
SURFACES / AREAS	Paint, glass and plastic for exterior use
PH	4.5 (SDS)
APPEARANCE	Orange · Fruity (SDS)
DENSITY	0.97 g/ml (SDS)
SOLUBILITY	Mixable (SDS)

APPLICATION & PHYSICAL

METHOD	Dilute 1:50-1:150 with water and apply to the cleaned, still wet vehicle using a foam sprayer or pump sprayer.
VOC	~ 31,4 % (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Protect against frost and excessive heat
MDSC SIZES	Default Title (472001US)

OVERVIEW

The premium wet sealant for a hydrophobic surface (paint, glass and plastic) and velvety soft feel. High-gloss additives in combination with the high-quality care components provide an extreme deep gloss (paint) and prevent fading and embrittlement of plastic parts and impregnates convertible roofs. In the event of rain, it also ensures good visibility through a rapid drip on glass surfaces. The fruity cherry scent provides an intense fragrance experience. Regular use contributes significantly to maintaining the value of the vehicle. SDS signal word: Danger.

DIRECTIONS

- 1 Dilute 1:50-1:150 with water and apply to the cleaned, still wet vehicle using a foam sprayer or pump sprayer.
- 2 When using a foam gun, adjust pre-dilution accordingly.
- 3 Allow to react briefly.
- 4 Rinse off the product thoroughly to avoid stains.
- 5 Dry off any residual water.
- 6 Mix product for one application only and do not store the dilution. PI warnings: Protect against frost and excessive heat

SAFETY SNAPSHOT

DANGER

Acute Tox. 4 · Skin Corr. 1B · Eye Dam. 1 · Aquatic Chronic 2 · H332-Harmful if inhaled. H314-Causes severe skin burns and eye damage. H411-Toxic to aq... · H208-Contains Cinnamaldehyde. May produce an allergic reaction. · EUH208-Contains Cinnamaldehyde. May produce an allergic reaction.

APPEARANCE	Orange · Fruity
PH / DENS.	4.5 · 0.97 g/ml
TRANSPORT	Not regulated for transport (SDS §14)
VOC	~ 31,4 %

Manufacturer SDS — Koch-Chemie Hydro Foam Sealant S0.03 →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Hydro_Foam_Sealant_en.pdf
2. Manufacturer SDS (Koch-Chemie Hydro Foam Sealant S0.03) — https://media.koch-chemie.com/pdf/SDBL/Hydro_Foam_Sealant_Art_...465999_465999_0007_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-hydro-foam-sealant>