



KOCH CHEMIE · KOCH-CHEMIE MARINE · SEALANTS

ALLROUND TEXTILE SEALANT

PREMIUM TEXTILE SEALANT

SKU

524500US

500 ML.

Allround Textile Sealant protects all types of textiles against water, dirt and stains without impairing the look and feel. The water-based premium textile sealant is free from solvents and fluorocarbon resins.

PERFORMANCE

ROLE	Allround Textile Sealant protects all types of textiles against water, dirt and stains without impairing the look and feel
SURFACES / AREAS	Textiles of all kinds for interior and exterior use, such as convertible roofs, seat covers, etc.
APPEARANCE	light yellow · characteristic (SDS)

APPLICATION & PHYSICAL

METHOD	1. thoroughly clean the textile to be sealed with Pol Star or Mehrzweckreiniger and allow to dry completely.
FLASH POINT	> 100 °C (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Shake before use. Protect from frost and excessive heat. Check for suitability and compatibility before use. Do not apply to surfaces where slipperiness is undesirable Do not apply to displays or polycarbonates
MDSC SIZES	500 ml. (524500US)

OVERVIEW

Allround Textile Sealant protects all types of textiles against water, dirt and stains without impairing the look and feel. The water-based premium textile sealant is free from solvents and fluorocarbon resins. Allround Textile Sealant with its pleasant fresh fragrance is therefore suitable for indoor and outdoor textiles. The sealing components ensure an easy- to-clean effect and a long service life. Depending on the textile fiber, application purpose, wear and care, the durability is up to 24 months (comparable to up to 50 wash cycles at 30 degrees).

DIRECTIONS

1. thoroughly clean the textile to be sealed with Pol Star or Mehrzweckreiniger and allow to dry completely.
2. The textile must be dry, clean and free of product residues for the next steps.
2. cover surfaces that are not to be sealed with masking tape.
3. apply Allround Textile Sealant evenly to the surface with a microfiber sponge to create a thin and even wet film.
4. work the product thoroughly into the fibers with a suitable sponge in a crosswise motion and then allow to dry completely.
- 5.
7. An application temperature between 10°C and 40°C is recommended.
6. depending on the textile and ambient temperature, complete drying and development of the effect takes up to 24 hours. 7. only gently clean the sealed surfaces after using Allround Textile Sealant. Note: If the effect wears off, it can be refreshed by reapplying the product, as long as the textile is not heavily soiled.
9. PI warnings: Shake before use. Protect from frost and excessive heat. Check for suitability and compatibility before use. Do not apply to surfaces where slipperiness is undesirable Do not apply to displays or polycarbonates

SAFETY SNAPSHOT

WARNING

Eye Irrit. 2 · H319-Causes serious eye irritation.

APPEARANCE	light yellow · characteristic
FLASH POINT	> 100 °C
TRANSPORT	Not regulated for transport (SDS §14)

Manufacturer SDS — Koch-Chemie Allround Textile Sealant →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Allround_Textile_Sealant_en.pdf
2. Manufacturer SDS (Koch-Chemie Allround Textile Sealant) — https://media.koch-chemie.com/pdf/SDBL/Allround_Textile_Sealant_Art_524999_524999_0001_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/koch-chemie-allround-textile-sealant>
4. Omissions — pH not published on PI/SDS (or non-applicable)