



KOCH CHEMIE · KOCH-CHEMIE MARINE · MAINTENANCE & WASHCARE

BOAT DESCALING WASH

DEEP-CLEANING SHAMPOO

SKU

518001US

1 LITER

Boat Descaling Wash is particularly suitable for deep cleaning of the hull and deck thanks to its highly foaming and acidic formulation. The acidic setting reliably removes water stains, dirt and other stubborn everyday soiling.

PERFORMANCE

ROLE	Vehicle cleansing
SURFACES / AREAS	Stainless steel, gelcoat, paint and plastic surfaces on the outside of the boat. Suitable for boats coated with Ceramic Boat Hull
PH	1 (PI)
APPEARANCE	Colourless · Characteristic (SDS)
DENSITY	1.03 g/cm ³ (SDS)

APPLICATION & PHYSICAL

METHOD	Before using the Boat Descaling Wash, coarse soiling should be removed with an alkaline pre-cleaner and a high-pressure wash. This step should be skipped for ceramic-sealed surface...
VOC	~ 5,37 % (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Only use on washable surfaces. Do not allow to dry. Check for suitability and compatibility before use. Do not use on hot surfaces. Wear safety glasses and gloves during application
MDSC SIZES	1 liter (518001US)

OVERVIEW

Boat Descaling Wash is particularly suitable for deep cleaning of the hull and deck thanks to its highly foaming and acidic formulation. The acidic setting reliably removes water stains, dirt and other stubborn everyday soiling. Ideal for reactivating the Ceramic Boat Hull Cbh0.01, the shampoo with its special formulation ensures that hydrophilic soiling such as dust and salts are dissolved and removed while the ceramic seal is retained. This revives the dirt and water-repellent properties of the ceramic sealant. SDS signal word: Danger.

DIRECTIONS

- Before using the Boat Descaling Wash, coarse soiling should be removed with an alkaline pre-cleaner and a high-pressure wash. This step should be skipped for ceramic-sealed surfaces.
- Dilute the shampoo 1:200 (50 ml to 10 l for hand washing) with water.
- This achieves a pH value of 3.0.
- If using a foam gun, adjust the pre-dilution accordingly.
- Wash the pre-cleaned boat with a washing sponge.
- Rinse off the product quickly and thoroughly to avoid stains.
- If possible, dry off any residual water to avoid new limescale stains.
- Do not use on teak decks and artificial teak deck alternatives.
- PI warnings: Only use on washable surfaces. Do not allow to dry. Check for suitability and compatibility before use. Do not use on hot surfaces. Wear safety glasses and gloves during application

SAFETY SNAPSHOT

ANGER

Eye Dam. 1 · Aquatic Chronic 3 · Skin Corr. 1 · H412-Harmful to aquatic life with long lasting effects. H290-May be corrosive to metals...

APPEARANCE	Colourless · Characteristic
PH / DENS.	1 · 1.03 g/cm ³
TRANSPORT	Not regulated for transport (SDS §14)
VOC	~ 5,37 %

Manufacturer SDS — Koch-Chemie Boat Descaling Wash —

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Boat_Descaling_Wash_en.pdf
2. Manufacturer SDS (Koch-Chemie Boat Descaling Wash) — https://media.koch-chemie.com/pdf/SDBL/Boat_Descaling_Wash_Art_518999_518999_0008_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-boat-descaling-wash>