



KOCH CHEMIE · KOCH-CHEMIE MARINE · MAINTENANCE & WASHCARE

HULL PRECLEANER ACID

ACIDIC PRE-CLEANER FOR BOAT HULLS AND DECKS

SKU

512001US

1 LITER

The highly concentrated Hull PreCleaner acid for pre-washing the boat deck and hull is suitable for gelcoat, paint and plastic surfaces as well as for cleaning stainless steel. The combination of mild acids and surfactants enables gentle, thorough cleaning of the boat, dissolves limescale deposits and removes rust s...

PERFORMANCE

ROLE	Vehicle cleansing
SURFACES / AREAS	Gelcoat, paint and plastic surfaces on board, e.g. hull and deck
PH	1 (PI)
APPEARANCE	Yellow · Characteristic (SDS)
DENSITY	1.09 g/ml (SDS)
SOLUBILITY	Soluble (SDS)

APPLICATION & PHYSICAL

METHOD	Depending on the degree of soiling, dilute the pre-cleaner 1:10 with water, apply pure for heavy soiling; apply to the surface using the Pressure Sprayer acid or washing sponge and...
VOC	5% (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Do not use on real wood surfaces and aluminum. Only use on washable surfaces. Do not allow to dry. Check suitability and compatibility before use. Do not use on hot surfaces. Wear safety glasses during application
MDSC SIZES	1 liter (512001US)

OVERVIEW

The highly concentrated Hull PreCleaner acid for pre-washing the boat deck and hull is suitable for gelcoat, paint and plastic surfaces as well as for cleaning stainless steel. The combination of mild acids and surfactants enables gentle, thorough cleaning of the boat, dissolves limescale deposits and removes rust stains. SDS signal word: Danger.

DIRECTIONS

- 1 Depending on the degree of soiling, dilute the pre-cleaner 1:10 with water, apply pure for heavy soiling; apply to the surface using the Pressure Sprayer acid or washing sponge and leave to work for a maximum of 5 minutes.
- 2 If necessary, rework with the Interior Scrubber.
- 3 Then rinse thoroughly with water and a sponge.
- 4 After thorough cleaning, polish and seal the surface to protect it from rapid resoiling.
- 5 When cleaning, avoid sensitive surfaces such as galvanized steel or aluminium surfaces.
- 6 PI warnings: Do not use on real wood surfaces and aluminum. Only use on washable surfaces. Do not allow to dry. Check suitability and compatibility before use. Do not use on hot surfaces. Wear safety glasses during application

SAFETY SNAPSHOT

⚠ DANGER

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	Yellow · Characteristic
PH / DENS.	1 · 1.09 g/ml
TRANSPORT	Not regulated for transport (SDS §14)
VOC	5%

Manufacturer SDS — Koch-Chemie Hull PreCleaner acid →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Hull_Precleaner_acid_en.pdf
2. Manufacturer SDS (Koch-Chemie Hull PreCleaner acid) — https://media.koch-chemie.com/pdf/SDBL/Hull_preCleaner_acid_Art_512999_512999_0008_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-hull-precleaner-acid>