ALKA 9000

ALKALINE CLEANER FOR BODYWORK AND HARD SURFACES WASHING

- **With anti-redeposition agents**
- **Strong emulsifying power**
- **Does not damage paintwork**

Alkaline cleaner for chemical washing of bodywork, engines, tarpaulin sheets and hard surfaces in general. Does not damage rubber parts and chrome finishes. Particularly suitable for use with pressure and scrubbing machines.

? HOW TO USE

1) For use with a high pressure machine: dilute the product in water adjusting the concentration according to the dirt to be removed. Evenly spray the solution onto the surface to be cleaned from the bottom upwards. Leave to act, rub if necessary and rinse, preferably with a high-pressure machine. 2) For use with a scrubbing machine: dilute the product from 2% to 5% according to the dirt to be removed. Apply the solution, leave it act for a few minutes, and work with single disc machine with appropriate disc.

📏 DILUTION

1% - 10% (100 ml - 1000 ml in 10 L of water).

⚗ TECHNICAL DATA

ASPECT: Clear liquid
COLOR: Blue
PERFUME: Technical
COV: 0,00%

PH	Active substance [%]	Density (g/ml)	Pressure (bar)	Viscosity (cP)	Total dry residue [%]
> 13,0	12 ± 1	1.060			

⚠ WARNINGS

Causes severe skin burns and eye damage. Wear eye protection. IF SWALLOWED: rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse Skin with water/shower. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Contents SODIUM METASILICATE PENTAHYDRATE, ISOTRIDECANOL ETHOXYLATED, QUATERNARY C12-14 ALKYL METHYL AMINE ETHOXYLATED METHYL CHLORIDE.

DANGER

📝 NOTES

Keep away from freezing. Sutter Professional cannot be considered liable for any damage due to improper product use.
Only for professional use. Safety data sheet available on request.

📦 PACKAGING

Code	Size	Quantity	Pallet
5382	Kg 20	1	13x2=26