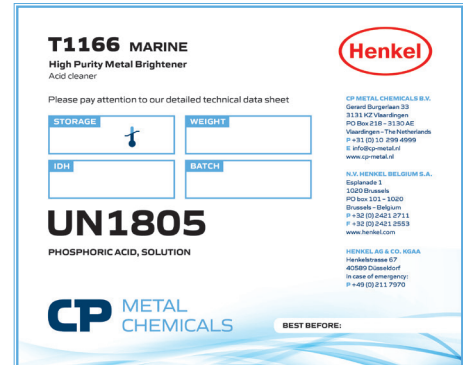


LIQUID ACID CLEANER

APPLICATION & PROPERTIES

- Phosphoric acid with detergent to be used as tank cleaning agent in combination with butterworth machine , recirculation and high or low pressure systems.
- Removes corrosion of all metals.
- Excellent cleaner to remove contamination of fats and salts
- T 1166 marine can be used as a spot cleaner after cleaning fats and fatty acids. Application for trains, busses tank containers and ship tanks.
- Safe to use on painted surfaces
- Odorless, so it can be used in enclosed space
- Suitable for manual cleaning



PROPERTIES

Basic components: phosphoric acid,
non-ionic surface-active agents

APPLICATION FOR USE

Concentration: 2 – 5 %
Temperature: cold - 80°C

CHARACTERISTICS

pH (1%) : 2,15 (1% sol)
Phys. Properties: transparent light-brown liquid
Spec. Gravity: 1.2
Cold stability: -20° C
Foam formation: foaming product
Solubility in water: good in any concentration

SAFETY ASPECTS

before using T 1166 marine , read the Material Safety Data Sheet Use a mask and gloves to prevent contact with eyes and skin
In case of irritation rinse with plenty of water

WASTEWATER

T 1166 marine in any concentration has to be neutralized before draining to a sewer
biodegradable >90%

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TRADEREGISTER KVK 24225479

LIQUID ACID CLEANER

This information is based on our current level of knowledge. It is given in good faith but it is not intended to guarantee any particular properties. The users must satisfy themselves that there are no circumstances requiring additional information or precautions or the verification of details given herein.; This information is based on our current level of knowledge. It is given in good faith but it is not intended to guarantee any particular properties. The users must satisfy themselves that there are no circumstances requiring additional information or precautions or the verification of details given herein.; This information is based on our current level of knowledge. It is given in good faith but it is not intended to guarantee any particular properties. The users must satisfy themselves that there are no circumstances requiring additional information or precautions or the verification of details given herein.

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