

# LECTROSAFE

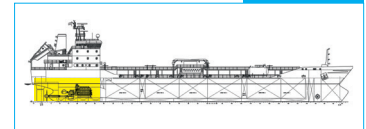
**Odourless Non-Emulsifying Degreasing Agent and Non Conductive Electrocleaner**

## Technical Information

### PHYSICAL DATA

Average specific gravity:	0.8 at 20° C
Flashpoint:	63° C
pH:	7
IMO Code:	no classification
Evaporation time:	5 (Butyl acetate=100)

### USAGE AREAS



### DESCRIPTION

Clear, odourless, fluid neutral degreasing agent based on among others things high boiling aliphatic hydrocarbon.

- Special degreasing agent for the removal of oil and grease from machines and motor parts, transmissions, ball bearings, gear wheels, metal parts, electrical components etc.
- Odourless.
- Contains no chlorinated hydrocarbons or other harmful chemicals.
- Does not emulsify in water, the polluted oil can be separated by means of an oil/water separator.
- It fulfills TS 6850-017, edition 4 of the German military force.
- High flash point.

### APPLICATION

LECTROSAFE can be applied with a brush or by spraying the parts to be cleaned. This product can also be used by filling an immersion bath to clean extremely dirty parts. The high flash point and the fact that it is practically odourless makes LECTROSAFE a pleasant and problem free product.

### DIRECTIONS FOR USE

#### Immersion baths

LECTROSAFE is used undiluted and unheated in immersion baths. Place the parts to be cleaned in the bath and soak for several hours. Thereafter take the parts out of the bath and spray off with a forceful waterjet. Attention: parts that need to be rust free and dry (such as electrical components) should not be sprayed clean with water but with clean LECTROSAFE and afterward should be blow dried completely because of fire risk if residues are left behind.

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## General cleaning

For the cleaning of dirty parts and surfaces use LECTROSAFE undiluted. Moisten the parts to be cleaned thoroughly with the product. Depending on the measure of dirt soak the product for 5 to 60 minutes, brush in between. After this, rinse thoroughly with water. Sensitive parts that need to be rust free and dry (such as electrical components) should not be sprayed clean with water but with LECTROSAFE and afterwards should be blown dry completely to avoid fire risk.

## Caution

Cold cleaners should only be used in combination with oil/water separators. To guarantee an optimal oil/water separation, cold cleaners should never be used with greater amounts of emulsifying cleaners (e.g. of High Pressure Cleaners) if the waste is passing oil/water separators.

## IMPORTANT NOTICE

While the descriptions, designs, data and information contained herein are presented in good faith and believed to be accurate, this information is provided for your guidance only. Because many factors may affect processing or application/use, we recommend that you do a test to determine the suitability of a product for your particular purpose prior to use. No warranties of any kind, either expressed or implied, including warranties of merchantability or fitness for a particular purpose, are made regarding products described or designs, data or information set forth, or that the products, designs, data or information may be used without infringing the intellectual property rights of others. In no case shall the descriptions, information, data or designs provided be considered a part of our terms and conditions of sale. Further, you expressly understand and agree that the descriptions, designs, data and information furnished by Uniservice Unisafe Srl hereunder are given gratis, and Uniservice Unisafe Srl assumes no obligation or liability for the description, designs, data and information given or results obtained, all such being given and accepted at your risk.