

LUBE OIL SEPARATOR CLEANER

Disc Cleaner

Technical Information

Physical Data

Appearance:	Light yellow liquid
Specific gravity:	1,273 kg/l
pH (neat):	1
Solubility in water:	Soluble.

Description

This product is a specially formulated blend of surfactants and acids, meticulously crafted to effectively eliminate carbonaceous and varnish deposits from lube and fuel oil separator discs. Notably, it comprises a concentrated blend of surfactants, offering complete solubility in water. A key advantage is its composition, which contains no chlorinated hydrocarbons, making it a safe and environmentally friendly choice. Moreover, it stands out for its compatibility with stainless steel, as it does not cause any harm to this material. In addition to its cleaning properties, this solution excels in degreasing surfaces and machine parts. Its rapid water rinsing feature makes it even more convenient to use, ensuring fast and efficient results in a variety of applications.

Application

This versatile solution is specifically designed for cleaning separator discs in both lube and fuel oil systems, making it a reliable choice for various applications. Notably, it excels in effectively cleaning stainless steel discs and parts, ensuring thorough maintenance and optimal performance of these components.

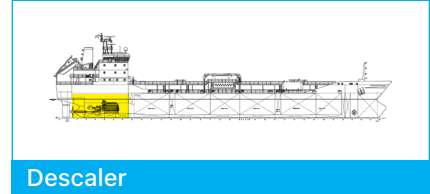
Advantages

- ▶ Reduces cleaning time.
- ▶ Cost-effective.
- ▶ Easily diluted, no mixing.
- ▶ Easy to use.
- ▶ Dissolved deposits do not re-deposit.
- ▶ Safer to use.
- ▶ Does not harm discs.

Directions For Use – Product Dose

It is recommended that the discs be immersed in a dilute solution of LUBE OIL SEPARATOR CLEANER. Depending upon the quantity of deposits, a solution containing one part of LUBE OIL SEPARATOR CLEANER to four to eight parts water should be used. Any suitable metal container (except galvanized) or dip tank can be used to clean the parts. The solution can be used at ambient temperature, but faster cleaning will take place at an elevated temperature of 50°- 60°C (122°- 140°F). Do not immerse bronze or brass distributor support columns in the LUBE OIL SEPARATOR CLEANER solution since corrosion of these materials will likely occur. Remove the stainless steel discs from the support column and place only these stainless steel parts in the LUBE OIL SEPARATOR CLEANER solution. After

USAGE AREAS



Descaler

PACKAGING



LUBE OIL SEPARATOR CLEANER

Disc Cleaner

cleaning has been completed, thoroughly rinse the parts with fresh or tap water.

Safety and Environment (HSE)

Uniservice Unisafe Srl have carefully developed their products to minimize the safety risks and environmental impact of using their products. However, Uniservice advises that, prior to using its products, users should read in detail the accompanying Safety Data Sheet and ensure that its products are applied within the required HSE regulations of the country in which the user operates. Best practice and safety requirements should be followed which will likely include method statements and risk assessments, together with any specific requirements of the user's own company HSE requirements.

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. Product images are for reference purposes only.

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