# **UNISERVICE**®

## **LECTROCLEAN SLOW**

General Purpose Degreasing Solvent and Electrical Parts Cleaner Slow Drying

### **Technical Information**

#### **Physical Data**

Appearance: Average Specific Gravity: Flash Point: Corrosive Action: Colorless liquid 0.90 ± 0.02 at 20°C More than 61°C Metal and varnish

#### Description

LECTROCLEAN SLOW is a liquid degreasing solvent that contains chlorinated and aliphatic petroleum solvents. It effectively penetrates and dissolves oil and grease, leaving surfaces clean and dry. It enables a single-step cleaning process and does not require rinsing.

#### Application

LECTROCLEAN SLOW is ideal for cleaning and degreasing electrical equipment, including motors, generators, switchgear, contactors, coils, winches, and more. It can also be used for general degreasing and cleaning of machine parts and equipment without the need for rinsing. This versatile solution can be applied to all metals, metal alloys, and insulating varnishes, with the exception of certain plastics, provided there are no ignition sources present.

#### Advantages

- Rapid penetration and action
- High solvent power
- Dries completely, leaving clean and dry surfaces
- Can be applied using a non-atomizing spray, eliminating the need to dismantle parts
- Can be reused

#### **Directions for Use**

Use LECTROCLEAN SLOW in its neat form, without dilution or in any solution or emulsion. Avoid using it in the vicinity of any ignition source. Allow LECTROCLEAN SLOW to completely evaporate, leaving the surface dry.

#### Health 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.







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#### **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.

#### Contact

For further information, please contact your local Uniservice Unisafe sales representative or get in touch with us:

#### Uniservice Unisafe SRL

Marine Chemicals Division
Via al S.N.S. della Guardia 58a Genoa 16162 Italy
(+39) 010 711 395
(+39) 010 713 120
www.uniservicemarine.com