



LECTROCLEAN SLOW

APPLICATIONS

LECTROCLEAN SLOW is used for cleaning and degreasing of electrical equipment such as motors, generators, switch gears, contacts, coils, winches, etc. It is also used for general degreasing and cleaning of machine parts and equipment without the need for rinsing. Safe on all metals, metal alloys and insulating varnishes (except for certain plastics).

DIRECTIONS FOR USE

LECTROCLEAN SLOW is used undiluted. Do not dilute product or use with any solution or emulsion. Cleaning should be done out of the vicinity of any ignition source and well ventilated.

Small parts can be cleaned by immersing them in a bath filled with LECTROCLEAN SLOW. Large components can be cleaned by spraying with a non-atomizing spray, or brushing and wiping. Allow LECTROCLEAN SLOW to completely evaporate leaving surface dry.

NATURE OF SPECIAL RISKS AND SAFETY ADVICE

In accordance with the latest EEC Council directives this product is subjected to:

R36/38 : Irritating to the eyes and to the skin

R45 : May cause cancer

R52/53 : Harmful to aquatic organisms. May cause long-term adverse effects in the aquatic environment

R67 : Vapors may cause drowsiness, dizziness

R68 : Possible risk of irreversible effects

S2 : Keep out of reach of children

S45 : In case of accident or if you feel unwell, seek medical advice immediately (show the label if possible)

S53 : Avoid exposure, obtain special instructions before use

S61 : Avoid release to the environment. Refer to special instructions / safety data sheets

Code: 161161319

LECTROCLEAN SLOW

General purpose, slow-drying degreasing solvent and electrical parts cleaner

- Fast penetrating action, removes contamination from all common electrical parts
- Can be applied with non-atomizing spray avoiding the need to dismantle parts
- Slow evaporation allows parts to be cleaned in a bath
- Leaves surfaces completely clean after drying

PRODUCT CHARACTERISTICS

Appearance: clear colorless liquid
Corrosive action: none corrosive on metals, test plastics for resistance
Specific gravity: 1,1 (20°C)
Flash point: > 65°C

IMO Class: 6.1 / III

UN Number: 1710

ADR: 6.1,15c)



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