

TRIOLECTRIC

ELECTROCLEANER/NON-OIL

TRIOLECTRIC; It is a solvent-based concentrated product used for the purpose of cleaning oil, dirt, soot and carbon pollution through electrical motor equipment such as electric motors, generators, coils, etc.

PRODUCT FEATURES AND BENEFITS

- It is anti-corrosive and completely evaporates after cleaning without leaving any deposits on the surface.
- It is fast volatile, if faster volatility is desired, TRIOLECTRIC-QUICK should be used.
- It is fast penetrating.
- Suitable for use on all kinds of metal surfaces and equipment.
- It is non-flammable.
- Adequate ventilation environment has to be provided during the application.

DOSAGE AMOUNT AND INTENDED USE

The product should be used as a concentrate without dilution with water.
Application methods are spray, wipe, or immersion methods.

Spraying Method: The concentrated electro cleaner electric motor is sprayed onto engine parts or engine part equipment. Drying with air should be provided after cleaning.

Immersion Method: The disassembled parts are immersed in the concentrated chemical and kept for 15-20 minutes. The time can be adjusted depending on the amount of pollution. The parts should be dried with air after cleaning.

Note: It may damage some insulation materials such as rubber and plastic. It is recommended to remove plastic and rubber materials before cleaning or their usability can be tested by the user before use.

NOTE: Please review the MSDS reports before use for safety, occupational health and safety.

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