

LECTROKLEEN – ODORLESS ***Ozone & Environmentally Friendly***

Description:

LECTROKLEEN – ODORLESS is a non-chlorinated solvent with a slow evaporation rate for cleaning and degreasing electrical, electronic equipment and for general use cleaner.

Advantages:

- Does not contain chlorinated solvents.
- Ozone friendly.
- Almost odorless.
- Rapid penetration and action.
- Efficient cleaning with no grease film or moisture residue.
- Harmless to electrical installation.
- High dielectric constant.
- Non-corrosive. Can be used on all normal components with no risk of corrosive damage.
- Flash point > 62° C.
- Does not require rinsing.
- Restores resistivity to the insulation.

Application:

LECTROKLEEN – ODORLESS is applied for cleaning and degreasing of:

- Electrical equipment such as motors, generators, cables, switchgears, distributors, etc.
- Electronic equipment such as circuits, switches, radar, antennas, etc.
- As a general use cleaner for machine and spare parts, equipment, motors, engines, coils, armor, etc. without the need for rinsing.
- Also, the product may be used in ultrasonic cleaning machines.

It is used undiluted and may be applied by brush, cloth, dipping or non-atomizing spray.

The objects are allowed to dry. No rinsing required.

Approvals:

LECTROKLEEN – ODORLESS meets **BOEING specification D6–17487** and is approved by:

- The Greek Armed Forces.
- The Greek Public Power Corporation.
- The Greek Chemical State Laboratory with approval No. 12039/0/2007.

Caution:

Avoid contact with skin and eyes. For further information refer to SDS.



Note:

Is a product with slow evaporation rate and **lasts at least twice** as long ordinary solvent cleaners.

Ideal for warm climates.

When a fast-evaporating product is required, use our product LECTROKLEEN D4-FAST.