



Degreasing solvent for electrical equipment

FEATURES

KEMPERSOLV EL is a degreasing and deoxidizing solvent for electrical equipment.

- It doesn't leave residues.
- It eliminates grease and dust.
- It eliminates moisture.
- It doesn't attack metals.

The product can be applied by spraying, brushing or immersion.

It is ideal for: maintenance workers electricians, mechanics and car repairers in any case in all companies during engine maintenance, paintings, contactors etc.

The product is available in bulk and in an aerosol can.

The version in aerosol can is flammable and must be used by removing voltage. Before restarting, proceed to dry the panel with compressed air.

CHEMICAL/PHYSICAL DATA AEROSOL 400 ml

Physical state	: liquid/aerosol
Color	: colorless
Density	: 0.641 gr/cm3
Sol. in water	: insoluble
Flammability	: F+
Autoignition	: 215°C

CHEMICAL/PHYSICAL DATA BULK PRODUCT

Physical state	: liquid
Color	: colorless
Density(15°C)	: 1,5 Kg/lt
Solub. in water	: insoluble
Flammability	: not flammable

HOW TO USE AEROSOL 400 ml

Spray 20-30 cm away on the parts to be cleaned. Leave to act for a few minutes and spray another product to drain the dirt.

HOW TO USE BULK PRODUCT

Spray. Use equipment that allows the product to be delivered with the lowest possible air content; dispense copiously on the parts to be cleaned and leave for a few minutes. Then repeat the operation to drain freely off the dirt.

For immersion. Use a metal tank with a lid to avoid dispersion in the environment; completely immerse the pieces until complete descaling / degreasing.



At the end, wash with a clean product. It is advisable to pay attention to the contaminants that will inevitably accumulate in the tank and which can trigger corrosion phenomena. In this case the entire volume of **KEMPER-SOLV EL** should be distilled.

WARNINGS: the product isn't suitable for the treatment of electronic equipment; in the presence of plastic parts, preliminary compatibility tests must be carried out.