

# **ELECTROCLEAR-SP**

ENVIRONMENTALLY
PREFERRED DIFLECTRIC SOLVENT

Industry

Cleaning and Maintenance

Construction

Institutional



### **FEATURES**

Colourless liquid based on a combination of solvents of vegetable and petroleum origin chosen for their high purity.

High dielectric strength of the cleaning solvent N.F.C 27221 Test: 55.000 Volt.

### **PROPERTIES**

ELECTROCLEAR-SP is a solvent not miscible with water and has a high power of degreasing in cold cleaning. Quickly dissolves mineral oils, fats from various sources, carbonized dirt, dusts, etc. ...

ELECTROCLEAR-SP is used for cleaning and maintenance of electrical switchboards, electromechanical equipment, etc...

Perfectly neutral, does not cause corrosion, can be in contact with all kinds of metals: steel, copper, stainless steel, light alloys, aluminium, titanium, etc.. and does not attack the majority of protective varnishes.

ELECTROCLEAR-SP is a solvent of new generation, without chlorinated solvents, chlorofluorocarbons (CFCs), benzene and xylenes.

ELECTROCLEAR-SP has a high security solvent, being appropriate for companies with certification in Management of Health and Safety at Work OHSAS 18001.

### UTILIZATION

Spray ELECTROCLEAR-SP on the surfaces and clean from bottom to top. For safety reasons, despite their dielectric strength be greater than 55,000 volt, clean the equipment turned OFF, whenever possible.

## ADVANTAGES

- High power of degreasing electromechanical equipment
- Dielectric strength of 55.000 volt
- New generation solvent
- Based on a combination of solvents of vegetable



ELECTROCLEAR-SP application example





TECHNICAL SPECIFICATIONS	
DILUTION	Not applicable
CHEMICAL NATURE	Association of vegetable solvents and petroleum origin selected for its high purity.
SURFACTANTS	Not applicable
PHYSICAL STATE / COLOUR	Colourless liquid
ODOUR	Vegetable
PH	Not concerned
SOLUBILITY IN WATER	Not miscible with water
CLEANING PERFORMANCE	Very good
RINSING	No
FOAMING	No
RELATIVE DENSITY	0,775
FLASH POINT	42°C
CHEMICAL REACTION	Neutral
CLASSIFICATION	Harmful, Flammable
EXPIRATION	2 years. Stored in the original packaging. Protect from excessive sunlight. Avoid extreme temperatures.



### **CAUTIONS**

Chemical product: Always read the label before using. Close the packing after each use. Keep out of children reach.

In case of contact with eyes and skin wash with clean water.

Always make a test to determine the compatibility and the appropriate contact time.



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