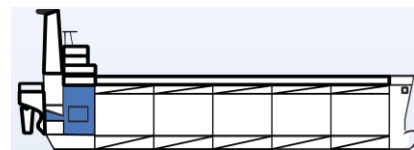


### MAINTENANCE

## ELECTRO QUICK

### FAST-DRYING CLEANER/DEGREASER FOR ELECTRICAL PARTS AND EQUIPMENT



#### DESCRIPTION

**ELECTRO QUICK** is a fast-drying solvent for cleaning and degreasing machinery parts including electrical equipment. It is a blend of reduced chlorinated content, combining all the benefits of chlorinated solvents with lower toxicity. It has a very high flash point and dielectric resistance. It does not harm the insulations, varnishes, rubber or plastic substances.

#### APPLICATION

**ELECTRO QUICK** is used for cleaning and degreasing of generators, motors, electric parts, machines and oil machines, inlet valves, etc.

#### USE AND DOSING

First, be sure that all equipment is off-line and discharged when cleaning **ELECTRO QUICK**. Cleaning operation should be carried out of the vicinity of any ignition source and well-ventilated.

**ELECTRO QUICK** can be used in dip, wipe or spray cleaning applications. The product is used undiluted. Do not use any solution or emulsion. Use solvent-resistant gloves and safety glasses, with splash protection.

When spraying, apply the appropriate quantity of **ELECTRO QUICK** until all fouling is removed. Blow clean low pressure, compressed air on parts to speed up evaporation if needed.

When soaking, immerse small parts into a bath of **ELECTRO QUICK** and brush off oil or grease residues. Repeat the process if necessary.

#### PRODUCT PROPERTIES

May swell rubber. It is highly recommended to always test all cleaner solutions on a small area of the object to be cleaned, before full scale application. General Instructions: Avoid spillage, splashing and mishandling. Precautionary measures for body protection are strongly recommended before and during use.

Appearance:	Liquid	pH (undiluted):	N/A
Type:	Organic based	Pour Point:	<-15 °C

- ✓ Cleans deep inside electrical motors and parts
- ✓ Very high flash point and dielectric resistance
- ✓ Fast evaporation rate
- ✓ Non-corrosive
- ✓ Highly effective cleaner for removal of oily deposits
- ✓ No rinsing required
- ✓ Economical to use

#### PROBLEMS SOLVED

- ✓ Oil, grease, and carbon deposits from electrical motors and parts

#### APPLICATION AREAS

- ✓ Electrical & machinery parts
- ✓ Electric motors
- ✓ Generators
- ✓ Switches
- ✓ Contact points

PRODUCT CODE: MC 191