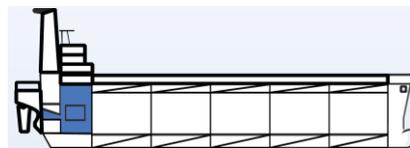


MAINTENANCE



ECO-SOLV

LOW-TOXICITY, HIGHLY EFFICIENT CLEANER/DEGREASER FOR ELECTRICAL PARTS

DESCRIPTION

ECO-SOLV is a highly efficient, low-toxic, non-chlorinated solvent, designed to be used in electric parts cleaning applications, that require the chemical to penetrate the deposition with a controlled evaporation rate. It removes oil, grease, wax and other soils from electrical parts. It is economical to use and can be applied on large motors, generators, and electrical apparatus, as well as smaller equipment.

APPLICATION

ECO-SOLV is used for cleaning any electrical and machinery part, including electric motors, generators, switches, contact points and other electrical assemblies.

USE AND DOSING

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

ECO-SOLV can be used in dip, wipe or spray cleaning applications. The product is used undiluted. Do not use any solution or emulsion. Soaking for a few minutes is usually sufficient to soften and disperse most oily deposits. For severely soiled parts or windings, leave the parts with **ECO-SOLV** to soak for up to two hours. The container should be covered with a lid to control evaporation and minimize dangerous vapours. The use of a water seal is not recommended for the prevention of evaporation.

Upon completion of cleaning, generator and motor windings should be blown clear with clean, dry compressed air, then followed by warm air blowers for drying. Small parts may be blown clear or rinsed with clean water, then air dried after soaking or wiping with **ECO-SOLV**.

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	<- 15 °C	<- 15 °C

- ✓ Cleans deep inside generator and motor windings
- ✓ Contains no chlorinated solvents
- ✓ Economical to use
- ✓ Highly effective cleaner for removal of oily deposits
- ✓ No rinsing required
- ✓ Controlled evaporation rate
- ✓ Non-corrosive to metals
- ✓ Composition conforming to MARPOL ANNEX V

PROBLEMS SOLVED

- ✓ Oil, grease, wax and other soils from electrical parts

APPLICATION AREAS

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

PRODUCT CODE: MC 177