

APPLICATIONS

ELECTROCLEAN FAST is a safe cleaner for electrical equipment such as motors, generators, switchgear, contacts, coils etc. Rinsing is not required after degreasing. Can be used on all metals, metal alloys and insulating varnishes (except for certain plastics). Preliminary test should be conducted on polymethacrylate and silicone varnishes

DIRECTIONS FOR USE

ELECTROCLEAN FAST is used neat. Do not dilute or use in any solution or emulsion. Apply by brushing, dipping, or with non-atomizing spray. Allow *ELECTROCLEAN FAST* to completely evaporate, leaving surface dry.

NATURE OF SPECIAL RISKS AND SAFETY ADVICE

In accordance with the latest EEC Council directives this product is subjected to:

- R36/38 : Irritating to the eyes and to the skin
- R45 : May cause cancer
- R52/53 : Harmful to aquatic organisms. May cause long-term adverse effects in the aquatic environment
- R67 : Vapors may cause drowsiness, dizziness
- R68 : Possible risk of irreversible effects
- S2 : Keep out of reach of children
- S45 : In case of accident or if you feel unwell, seek medical advice immediately (show the label if possible)
- S53 : Avoid exposure, obtain special instructions before use
- S61 : Avoid release to the environment. Refer to special instructions / safety data sheets

No. 3/1



Vecom Marine

clean ships, clean seas

ELECTROCLEAN FAST

Fast-drying electrical parts cleaner

- Non flammable
- Rapid penetration
- Fast and powerful solvent
- Quick, controlled evaporation
- Complete evaporation leaving clean dry surface
- High dielectric constant. Disruptive force more than 23,000 volts
- TLV of 350 PPM - less toxic than carbon tetrachloride (10 PPM)
- Recommended for application by non-atomizing spray avoiding the need of extensive dismantling

PRODUCT CHARACTERISTICS

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| Appearance: | clear colorless liquid |
| Corrosive action: | none corrosive on metals, test plastics for resistance |
| Specific gravity: | 1,3 (20°C) |
| Flash point: | none |

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