NC-123 PLUS

De-moisturizing, Anti-Corrosion Compound for Electrical Equipment

Displaces Water with a Continuous Film & Seals Against Future Water Problem

HELPS PREVENT ELECTRICAL FAILURES DUE TO MOISTURE

- **NON-CONDUCTIVE**
- **CLEAN ELECTRICAL PARTS**
- **PROTECTS AGAINST RUST AND CORROSION**
- **LUBRICATES ALL MOVING PARTS**
- **REPELS MOISTURE TO IMPROVE ELECTRICAL PROPERTIES**
- **IMPROVES OPERATING EFFICIENCY**

FEATURES AND BENEFITS

- DISPLACES WATER WITH A MOLECULAR FILM, HELPS PREVENT FURTHER MOISTURE ENTRY - Helps restore flood on moisture damaged equipment to full operational function.

- LONG-LASTING - Solvent evaporates leaving a thin, continuous film which lubricates, protect against rust and corrosion, and displaces moisture condensation. The film will not become dry, hard, brittle, and will not crack.

- VERSATILE - Can be applied to wet or dry surfaces. May be used on metals and most ceramics, enamels, lacquers, plastics and rubber.

- EASY TO USE - Provide protection without disassembly. Similar product available in aerosol formula.

- LOOSENS DIRT, SCALES AND CORROSION; CLEAN PARTS - Improves operational efficiency and helps prevent overheating.

APPLICATION

- Motors & Windings
- Generators
- Transformers
- Circuit Breakers
- Relays
- Switchboards
- Controls

- Terminals
- Fuse & Junction Boxes
- Ignition Systems
- Multiple Connections
- Switches & Switchgear
- Refrigeration Equipment

AREAS OF USE

- Machine Shops
- Welding Shops
- Metal Fabrication Shops
- Schools
- Hospitals
- Office Buildings
- Shopping Centers

- Utility Companies
- Warehouses
- Apartment Buildings
- Industrial Manufacturing
- Automotive Garages
- Paper Mills & Packaging

For more Technical Data, please refer to the Safety Data Sheet of the product.

NOTES:
Never use it on any sensitive electronic equipment such as computers, televisions, radios or printed circuit boards.
*Consult the label for full instructions and precautions before using this product
*Also available in aerosol packing