

NATIONAL

NC-123

One order code NC 123

FOR ELECTRICAL EQUIPMENT

- Displaces and seals out water and moisture
- Penetrates, seals and lubricates all surfaces.
- Protects against rust and corrosion
- Improves electrical properties.

NATIONAL CHEMSEARCH (U.K.) LTD

LANDCHARD HOUSE, VICTORIA STREET
WEST BROMWICH
WEST MIDLANDS B70 8ER
TELEPHONE: 021 525 1666

DIRECTIONS

Chemist
Steel Butane

Maintenance: Before using NC-123 on live electrical equipment switch off electric current. Apply one heavy coat of NC-123 over all electrical equipment, inside and out, on insulation, metal and painted surfaces. After use blow out excess NC-123 with air.

To restore Electrical Equipment after Total Immersion.

First clean the equipment with water or a steam hose. Allow the water to run off, then coat NC-123 into windings, saturating all insulation and metal parts. If foaming occurs, continue to coat until foam disappears. Repeat several times if necessary.

Megohm measurements before and at intervals after application of NC-123 indicate progressive improvement toward operating conditions. Time required for NC-123 to be effective varies with the size of the equipment, length of time of submersion and atmospheric conditions.

NC-123 displaces water and moisture with a continuous molecular film. May be applied to wet or dry surfaces. Loosens dirt, scale, and other types of corrosion. Has a lubricating effect on all moving parts, applications of NC-123 should be checked regularly and re-applied as conditions indicate. NC-123 never becomes dry, hard or brittle.

FOR INDUSTRIAL OR INSTITUTIONAL USE ONLY

Laboratory Part Thawing

Recommended for use on electrical equipment: motors and windings, generators, transformers, circuit breakers, relays, controls, terminals fuse and junction boxes, ignition systems, multiple connections, switches and switchgear. Steel, copper, aluminium, iron, brass, painted surfaces, bronze, plastics, ceramics, tools and machinery.

CAUTION: Do not use on electronic control panels, computers, television and radio transmitters and receivers and other similar electronic equipment. NC-123 may affect certain solvent sensitive plastics.

CAUTION: COMBUSTIBLE MATERIAL

Harmful vapour. Avoid prolonged breathing of fumes or vapour. Use with adequate ventilation. Keep container tightly closed. Avoid contact with skin and eyes. Keep this material out of reach of children.

NOTICE

KEEP FROM FREEZING. If this is stored in cold or freezing weather it may separate or thicken. This will not harm the performance. Before using, bring to room temperature and stir thoroughly.

Bob Gibbs 0773 43561 GB-PIH



NC-123

**Demoisturizing Compound for
Electrical
Equipment**

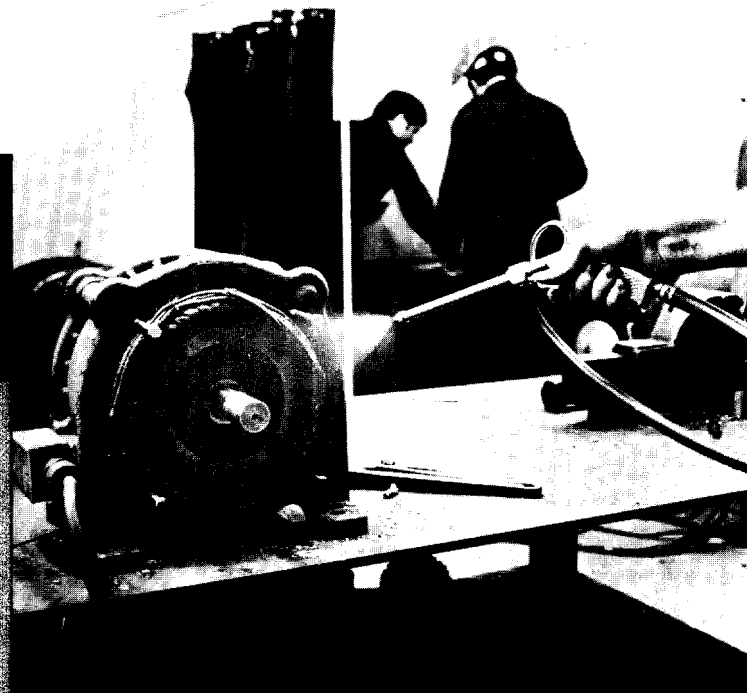
*For Preventive Maintenance of
Electrical Motors, a Light Spraying
of NC-123 Cleans, then Keeps Moisture
Out with a Flexible Protective Coating.*



**HELPS PREVENT ELECTRICAL FAILURES
CAUSED BY MOISTURE —
RESTORES WATER-DAMAGED
EQUIPMENT**

- Coats Surfaces with Flexible, Waterproof Film
- Cleans and Lubricates — Helps Prevent Rust and Corrosion
- Helps Protect Equipment against Salt Air and Water, Corrosive Fumes, Ammonia Gases, Etc.
- Easily Applied by Spraying, Dipping or Brushing
- Will Not Affect Electrical Features — May Be Used on Metals and Most Ceramics, Enamels, Lacquers, Plastics and Rubbers
- Saves Downtime and Costly Repairs
- Will Not Cause Spontaneous Combustion

Consult label for complete directions before using.



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CHEMSEARCH

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