

TECHNICAL DATA SHEET

NS14 - Electrical Safety Solvent

Provides the highest degree of performance and safety in the cleaning and degreasing of all electric and precision equipment.



FEATURES:

- Maximum Flammability Protection
- Low Toxic Values
- Complete Electrical Safety
- Does not corrode
- Efficient
- Plastic safety

BENEFITS:

- Non-flammable. High flash point. Using tag Closed Cup method NS14 shows no flash point even at its boiling point. In normal environments will not maintain combustion.
- NS14 has a maximum allowable concentration (MAC) in air of 500 ppm.
- Specially designed to give maximum protection when used on electrical equipment. Gives absolute minimum attack on all insulating material. Dielectric strength in excess of 25 Kv.
- Has been proven safe after 10 days corrosion tests on aluminium, steel, magnesium, tin, zinc, brass and stainless steel.
- Powerful degreasing properties, with fast, complete evaporation, leaving no residues.
- Many plastics commonly associated with electrical equipment may be cleaned in complete safety. These include: Insulation, Varnish, Teflon, Nylon, PVC, Bakelite, Phenolic Resin. Some natural and synthetic rubbers which swell on prolonged contact may be wiped clean without damage.

APPLICATIONS:

- Electric motors, equipment and components, whether assembled or disassembled.
- Power generators, contact points, end bells and bearings.
- General cleaning and degreasing.
- Starter motors.
- Ships and boats, deck machinery, motors and generators
- Instrument parts, bearings and cases.
- Air-condensing motors.
- Voltage regulators and other electrical or mechanical components.
- In-use and in-service motor cleaning and pre-storage cleaning of equipment.

DIRECTIONS:

1. May be applied by spray, brush or dip methods.
2. In critical areas spray application is often preferred.
3. Parts should be flushed until surfaces are cleaned to required degree, then wiped off and air-dried.

SAFETY INFORMATION:

- Read Material Safety Data Sheet before use.
- Keep out of reach of children.
- Avoid contact with skin and eyes.
- Harmful if swallowed.
- Use with adequate ventilation.
- Atomisation of solvent into atmosphere should be avoided.

NS14 is available in:

PRODUCT SIZE	5L	20L	205L	1,000L
PRODUCT CODE	300-0005-57	300-0020-57	300-0205-57	300-1000-57