

HEC Heavy Duty Electric Cleaner

Product Description

High performance cleaner for electric components that suffer from dirt built-up. It can dislodge foreign elements and clean components. Prevents electric contact failure. It does not leave residues. Quick-drying formulation. Use on any exposed sensitive electronic components and contacts (engine controls, data sensors and wiring).

Recommended Use

As an electrical contact and parts cleaner to remove grease, dirt, oil, flux and other surface contaminants from sensitive electrical/electronic devices. Applicable to clean motorized instruments, control panels, electrically driven parts, motors, and other electronic devices requiring a fast acting, low residue degreasing agents. Recommended for switches, AC or DC contacts, relays, PC boards, electrical motors and sensors.

Key Features

- Fast Evaporation. Minimizes downtime associated with “clean-in-place” cleaning methods.
- No Class I or II Ozone Depleting Chemicals. Alternative to 1,1,1 Trichloroethane products while complying with the EPA regulations on the use of ozone depleting chemicals.

Application

Spray liberally and allow running off. Do not apply to active equipment or where there is a residual electrical potential from a component such as a capacitor. Spray surface to be cleaned using 15 second bursts. For stubborn residues, repeat application. For difficult applications, swabs or lint free cloths may be used. Allow to dry completely before re-activating system.

Available Packaging

- Canisters: 5L & 20L
- Metal barrel: 200L

Notes & Precautions: Storage of closed containers, in controlled dry and enclosed space, away from sources of ignition and temperatures from 5°C to 35°C, for up to 18 months. The Technical Data should be read in conjunction with the Safety Data Sheets and Coating Technical Specification. This product is for professional use only. For more information please contact NanoPhos Marine: www.NanoPhos-Marine.com