

ProClean E-eco ER-ELECTRIC NA

Cleaning of oils accumulated in electrical components and aircraft engines.

Description

ProClean E-eco is a non-aromatic cleaner used to remove oil, grease, and carbon deposits accumulated on the surfaces of metal and metal alloy electric motors and parts.

Directions For Use/Applications & Dosage Rates General Cleaning

ProClean E-eco should be used as a concentrate without diluting with water or any solution. The amount of ProClean E-eco to be used for cleaning varies depending on the degree of contamination on the surface. This amount is determined by the user during the cleaning process. Since it is odorless, it can be used safely in all indoor/outdoor areas. ProClean E-eco can be applied by many methods such as brushing, spraying and dipping.

The most recommended method is spraying. In this method, ProClean E-eco is sprayed onto dirty electrical parts. The solvent remaining on the parts is then easily air-dried.

The immersion method is typically used for cleaning small parts. The parts to be cleaned must be immersed in a bath filled with ProClean E-eco for 10-60 minutes. Afterwards, any remaining solvent on the cleaned parts can be air-dried.

Electric Motor And Component Cleaners

Summary

- Effectively eliminates oil, grease and carbonaceous deposits accumulated in electrical equipment.
- Cleans and evaporates quickly, without leaving any residue on the surface.
- Can be used safely on all metal and metal alloy surfaces, including polished surfaces.
- It does not contain chlorinated hydrocarbons and harmful chemicals.
- No known effect on human health and can be used safely in all indoor/outdoor areas
- It has no corrosive effect and does not cause any damage to electrical components.
- It is a NATO-approved product and can be used safely in aircraft engines.

A) Organic Properties

Physical State (20°C): Liquid

Color : Clear

Odor : Odorless

B) Physical Properties

pH : -

Molecular Weight : -

Explosion Limit : No

Density : 0.80-0.95 g/cm³

Solubility : Insoluble in water.

Storage Conditions

Packaging Type : 25/30 liters sealed, original drums

Storage Period : 3 years

Approvals & Certificates



Product No : SP-KS-061