

ProClean E-slow ER-ELECTRIC SD

Cleaning of oils accumulated in electrical components

Description

ProClean E-slow is a solvent-based cleaner used for cleaning oil, grease and carbon deposits accumulated on the surfaces of metal and metal alloy electric motors and their parts. It evaporates more slowly than ProClean E-fast, which is one of the ERTEK products.

Directions For Use/Applications & Dosage Rates General Cleaning

ProClean E-slow should be used as a concentrate without diluting with water or any solution. The amount of ProClean E-slow 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. ProClean E-slow should be used in well-ventilated areas. It has a faint smell which does not cause any irritation.

ProClean E-slow can be applied by many methods such as brushing, spraying and dipping.

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

Dipping, on the other hand, is generally used for cleaning small parts. The pieces are immersed in a bath filled with ProClean E-slow and left for 10-60 minutes. Then, the remaining solvent on the cleaned parts can be air-dried.

Electric Motor And Component Cleaners

Summary

- Effectively eliminates oil, grease and carbon deposits accumulated in electrical equipment.
- Cleans and evaporates quickly, without leaving any dirt on the surface.
- It can be used safely on all metal and metal alloy surfaces, including polished surfaces.
- Does not require rinsing after cleaning.
- Has no corrosive effect.
- It does not cause any damage to electrical components.
- A cost-effective solution that is easy to apply.

A) Organic Properties

Physical State (20°C): Liquid
Color : Clear
Odor : Solvent odour

B) Physical Properties

pH : -
Molecular Weight : -
Explosion Limit : No
Density : 0.95-1.05 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-060