

ProClean Filter FILTER CLEANER

Cleaning of carbonized deposits in oil filters

Description

ProClean Filter is a solvent-based liquid cleaner used to remove carbonized oils and oil deposits from metal or ceramic grease filters.

Directions For Use/Applications & Dosage Rates General Cleaning

The amount of ProClean Filter to use depends on the capacity of the filter being cleaned and the extent of oil buildup in the filter. For optimal cleaning results, it is recommended to use the product in concentrated form. ProClean Filter can be applied using either a circulation method or an immersion method, and in both cases, it should be used as a concentrate. To speed up the cleaning process, apply heat, ensuring it does not exceed 50-55°C. Depending on the level of deposits in the filters and the amount of heating applied, the cleaning process may take between 8 to 12 hours.

Solvent Based Cleaners

Summary

- Quickly eliminates oil deposits.
- Can be used safely for cleaning all kinds of metal or metal alloy filters.
- Not corrosive.
- Protects against the formation of coke that is difficult or impossible to clean.
- Its emulsifying and surfactant properties effectively remove even dried oil deposits.
- Economical and easy to use

A) Organic Properties

Physical State (20°C): Liquid

Color : Clear

Odor : Solvent odorised

B) Physical Properties

pH : -

Molecular Weight : -

Explosion Limit : No

Density : 0.90-1.00 g/cm³

Solubility : It dissolves in water by turning white.

Storage Conditions

Packaging Type : 25-30 liters sealed, original plastic drums

Storage Period : 3 years

Approvals & Certificates



Product No : SP-KS-055