

ProClean OGR OIL & GREASE REMOVER

Cleaning of oil and oil residues that cause pollution on surfaces

Description

It is a solvent-based cleaner used for cleaning petroleum and oil-derived residues that accumulate and pollute on various metals, including painted and unpainted floors, decks, engine rooms, and bilge tanks.

Directions For Use/Applications & Dosage Rates General Cleaning

It is recommended to use the ProClean OGR product in concentrated form for cleaning at room temperature. The amount of ProClean OGR to be used varies depending on the desired degree of cleanliness and the level of contamination on the surface. ProClean OGR can be applied by methods such as brushing and soaking/dipping (immersion).

Cleaning with the brushing method can be carried out on large/narrow surface areas with a small amount of deposits and machine/engine parts with heavy deposits. Cleaning with this method also gives good results in cleaning amorphous surfaces.

With the wetting/immersion method, disassembled (dismantled) equipment or machine/engine parts are cleaned. The parts to be cleaned are immersed in a bath filled with ProClean OGR and left for about 30-40 minutes. Then the cleaning process is completed by rinsing with water.

Brushing and dipping (immersion) methods can be applied together in cleaning surfaces with very heavy deposits.

Solvent Based Cleaners

Summary

- Effectively cleans carbon deposits such as all kinds of oils, fuels, greases from metal or plastic surfaces.
- Penetrates quickly and deeply into the cleaned area, cleaning by emulsifying the oil on the oily surface.
- It can be safely applied on all metal, plastic, painted/unpainted surfaces.
- 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

Flash Point : No

Density : 0.90-1.00 g/cm³

Solubility in Water : Soluble in an acceptable ratio.

Storage Conditions

Packaging Type : 25-30 liters sealed, original plastic drum/tin

Storage Period : 3 years

Approvals & Certificates



Product No : SP-KS-054