

ProClean Break CLEAN BREAK

Cleaning of oil and grease accumulation in bilges

Description

ProClean Break is a strong solvent-based emulsifying cleaner designed for removing fuel oil and grease deposits in engine rooms, bilges, decks, tanks, and other surfaces.

Directions For Use/Applications & Dosage Rates General Cleaning

The amount of ProClean Break to use depends on the level of cleaning needed and the extent of contamination on the surfaces. For light contamination, ProClean Break can be mixed with fresh water. However, for heavily contaminated areas, it is recommended to use it in its concentrated form. For optimal results, allow ProClean Break to sit on the surfaces for 10 to 20 minutes before rinsing.

ProClean Break can be used by brushing and soaking/immersion methods.

The brushing method can be applied for cleaning motor parts which have small surface areas and amorphous parts which are hard to clean.

The soaking/immersion method is used for dismantled equipment and motor parts. For heavily contaminated surfaces it is better to use brushing and soaking method together.

After the cleaning procedure done by the above methods, the parts/equipment should be rinsed with fresh water under high pressure.

Solvent Based Cleaners

Summary

- Separates water from oil quickly.
- Penetrates quickly and thoroughly in contaminated areas.
- Can be used safely on all kinds of metal surfaces.
- Low cost, easy to apply and use.

A) Organic Properties

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

B) Physical Properties

pH (in concentration) : -
Molecular Weight : -
Flash Point : -
Density : 0.90-1.00 g/cm³
Solubility in Water : Appreciable

Storage Conditions

Packaging Type : 25-30 liters sealed drums
Storage Period : 3 years

Approvals & Certificates



Product No : SP-KS-056