

ProClean HDC ER-HDC (HEAVY DUTY CLEANER)

Dirty surfaces with petroleum and oil residues

Description

ProClean HDC is a powerful water-based oil remover formulated for surfaces exposed to products such as heavy hydraulic oil, rubber, fuel oil, and diesel oil. It is an ideal cleaning solution for rubber and tire factories, oil refineries and ships.

Directions For Use/Applications & Dosage Rates General Cleaning

The dilution rate of the ProClean HDC product varies based on the level of contamination on the surface. For minor cleanings, it is recommended to dilute the product to 2-3%. After application, let it sit on the surface for 5-15 minutes before wiping it off. For heavy dirt and oily surfaces, a solution of 18-50% ProClean HDC should be prepared. Heating the solution can enhance its effectiveness.

ProClean HDC is suitable for use on all surfaces and floors, as it is a non-corrosive product. When used for tank cleaning, circulate a 0.1-1% solution for the cleaning of leaded gasoline or carbon tetrachloride, or apply it with a water jet. This product is ideal for indoor environments as it is non-corrosive and does not emit unpleasant odours; instead, it helps eliminate bad smells while leaving a light, pleasant scent. Mops, brushes, or cloths can be utilised when cleaning with ProClean HDC.

Tank & Cargo Hold Cleaners

Summary

- It is 100% soluble in pure water or seawater and is a completely environmentally friendly product
- ProClean HDC has a wide application area; and is a multi-purpose cleaner.
- It does not leave any residue on the cleaned surface.
- ProClean HDC is a highly concentrated and cost-effective product because of its low dilution rate.
- It is not flammable and has soft fragrance.
- It does not contain nonyl phenol ethoxylates or other estrogenic compounds.

A) Organic Properties

Physical State (20°C): Liquid

Color : Yellow

Odor : Soft scented

B) Physical Properties

pH : 11.0-12.0 (%)

Molecular Weight : -

Explosion Limit : No

Flash Point : -

Density : 1.05-1.15 g/cm³

Solubility : Completely soluble in water.

Storage Conditions

Packaging Type : 25-30-200 liters sealed, original plastic packaging

Storage Period : 3 years

Approvals & Certificates



Product No : SP-KS-044