

Oil & Grease Remover

Description

CLEANING AND MAINTENANCE

Product Code: 210001

HIGHLY CONCENTRATED EMULSIFYING CLEANER WITH QUICK PENETRATION

- **Effective Cleaner:** Provides powerful cleaning results
- **Time and Labor-Saving:** Reduces cleaning time and effort
- **Cost-Efficient:** Economical cleaning solution
- **Residue-Free:** Rinses off completely without leaving residue
- **Stain-Free:** Prevents streaking and staining
- **Simple Process:** Easy to use, saving labor costs
- **Neutral Formula:** Non-acidic, non-alkaline, suitable for most equipment

APPLICATION AREAS

Engine room
Metals
Parts and tools
Painted and unpainted surfaces
Decks
Bulkheads
Machinery
Bilges
Floor plates
Railings

PROBLEMS SOLVED

Mineral oils and petroleum based residues
Carbon deposits
Heavy greases

DESCRIPTION

Oil & Grease Remover is a neutral formulation consisting of active cleaning agents and emulsifying solvents. It effectively penetrates and dissolves grease, oil, and tough grime, creating a water-soluble mixture that can be rinsed away with water.

APPLICATION

Oil & Grease Remover is suitable for cleaning metal, parts, tools, and both painted and unpainted surfaces, as well as decks, bulkheads, machinery, engines, bilges, floor plates, and other areas where grease, oil, and grime accumulate.

USE AND DOSING

Oil & Grease Remover can be applied undiluted by brushing, wiping, or spraying. After 10-20 minutes, rinse off using fresh or salt water. If hose rinsing is not feasible, apply rinse water with a sponge. Be sure to rinse thoroughly to prevent streaking. For use in solvent pans or for cleaning parts and tools in tanks, it can be applied neat or diluted with kerosene or another appropriate petroleum solvent, depending on the level of contamination. Soak parts until the grime loosens, then rinse with water or wipe with a clean cloth.

This product is used to clean deck plates, tank tops, machinery, bilges, and for general deck and engine room upkeep. When cleaning oil tanks, apply **Oil & Grease Remover** full strength, allowing it to soak before rinsing with fresh or salt water. It is also suitable for steam cleaning grease and oil.

Additionally, **Oil & Grease Remover** can be circulated neat for cleaning equipment like lube oil heat exchangers, fuel oil preheaters, and filters.

PRODUCT PROPERTIES

The product is compatible with all normally used metals and their alloys. Rubber/synthetic rubber may swell.

Appearance: Pale yellow liquid

pH: N/A

Density: $0.82 \pm 0.07 \text{ g/cm}^3$

Flash Point: $>61^\circ\text{C}$

Available in 20-liter pails.

General Instructions: Avoid spillage, splashing and mishandling. Precautionary measures for body protection are strongly recommended before and during use.