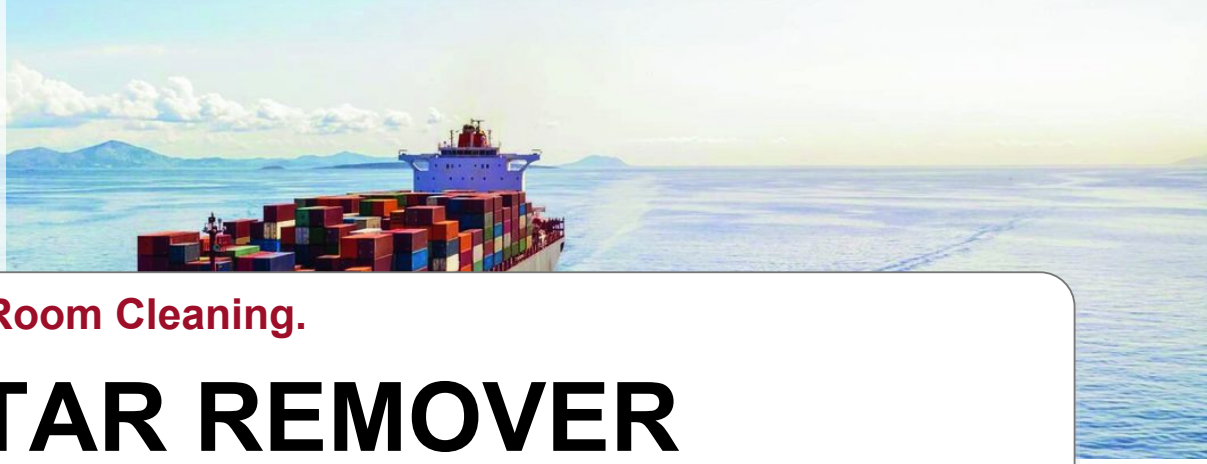


Deck & Engine Room Cleaning.

COAL TAR REMOVER

Heavy Duty Hydrocarbon Deposit Cleaner Emulsifying Cleaning Agent for Removal of Coal Tar, Bitumen, Crude Benzene, Pyrolysis Fuel Oil & Similar Hydrocarbon Deposits

DESCRIPTION & APPLICATIONS:

A powerful emulsifying cleaning agent specially formulated for the removal of coal tar, crude benzene residues, pyrolysis fuel oils, bitumen, asphaltic deposits and other heavy hydrocarbon contaminants. The product rapidly penetrates and breaks down stubborn deposits that are difficult to remove with conventional cleaners, allowing contamination to be dispersed and removed efficiently through circulation, spraying, immersion, or washing.

The product is particularly effective for cleaning cargo tanks, heat exchangers, air coolers, pipelines and associated equipment contaminated with heavy petroleum residues. Its emulsifying properties enable effective cleaning while minimizing cleaning time and reducing manual labor requirements. It may be used either undiluted for heavily contaminated applications or, where appropriate, diluted with water, providing an economical solution for maintenance and tank-cleaning operations. The product also demonstrates excellent separation characteristics, helping to reduce wastewater generation and simplify disposal of removed contaminants. Suitable for cleaning cargo tanks, heat exchangers, air coolers, piping systems contaminated with heavy oil residues, and equipment stained with coal tar, bitumen, and pyrolysis oil deposits.

FEATURES & BENEFITS:

- Removes coal tar, bitumen and heavy hydrocarbon deposits effectively.
- Excellent for heavily contaminated heat exchange equipment.
- Suitable for tank cleaning operations.
- Can be used as an economical emulsion with water.
- Fast penetrating and emulsifying action. (Product description based on cleaning purpose.)
- Reduces manual cleaning effort.(Based on immersion and circulation cleaning applications.)
- Excellent separation properties help minimize wastewater generation.
- Suitable for immersion, circulation and spray cleaning methods.

SHERAN CHEMICAL (UAE) |SHERAN HELLAS CHEMICAL (Greece)

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Manufacturing & Sales: Fujairah, UAE | Athens, Greece

Marine and industrial chemicals supplier worldwide.

CERTIFICATIONS & MARINE SUPPLY NETWORKS

ProcureShip PS ID: 14754

SHIPSERV TN-315946

ISO 9001:2015 CERTIFIED COMPANY

DIRECTIONS FOR USE:

Tank Cleaning

Use as a 10% solution (100 L product to 900 L water) and circulate through the tank system at temperatures up to 50°C. Cleaning time will depend on contamination level.

Heat Exchange

Circulate the product through the system at temperatures up to 50°C for approximately 8 hours, then flush thoroughly with water.

Air Coolers

Apply by circulation or spray method. For heavily fouled units, use the product undiluted and circulate at approximately 50°C until deposits are removed, followed by water washing.

STORAGE AND HANDLING:

- Store in original tightly closed containers.
- Protect from excessive heat and direct sunlight.
- Keep container sealed when not in use.
- Follow standard industrial chemical handling procedures.

TYPICAL PROPERTIES:

Property	Typical Value
Appearance	Colourless to Dark Amber Liquid
Density @ 20°C	1.2
pH (1% Solution)	7
Flash Point	87°C
Application Method	Immersion, Circulation, Spray
IMO Classification	Class 9 / III
UN Number	3082

SHELF LIFE:

24 Months from date of manufacture when stored under recommended conditions.

STANDARD PACKING:

- Available in 25 & 200 L Steel pails/drums.

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