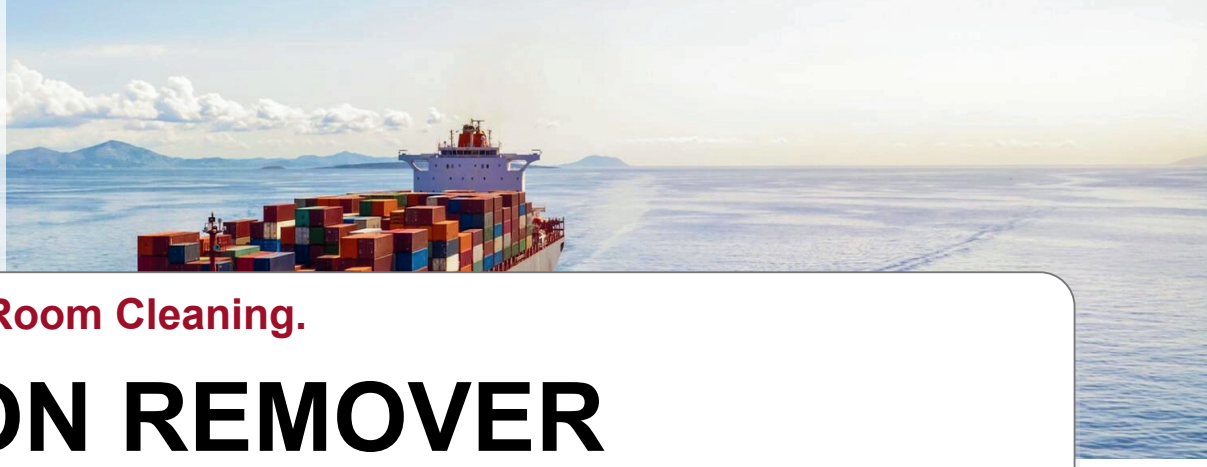


Deck & Engine Room Cleaning.

CARBON REMOVER

Heavy-Duty Carbon Deposit Remover, Powerful Solvent Emulsifier for Dissolving Carbon, Varnish, Resins, and Burned Oil Deposits.

DESCRIPTION & APPLICATIONS:

CARBON REMOVER is a specially formulated liquid solvent emulsifier designed for rapid removal of carbonaceous deposits, varnishes, resins and unburned fuel oil residues from machinery and engine components. The product penetrates and dissolves hardened deposits, reducing cleaning time and eliminating the need for extensive manual scraping. It is suitable for both soaking and circulation cleaning methods and can be used on a wide range of engine room and maintenance equipment.

Fuel injectors. Fuel oil filters. Lubricating oil filters. Fuel oil heaters. Oil coolers. Heat exchangers. Engine components and machinery parts contaminated with carbon and oil residues.

FEATURES & BENEFITS:

- Quickly dissolves carbon, resin and varnish deposits.
- Removes unburned fuel oil residues.
- Eliminates the need for extensive hand scraping.
- Non-corrosive to equipment surfaces.
- Non-flammable formulation for safer handling.
- Simple and economical to use.
- Effective for cleaning fuel injectors and burner tips.
- Suitable for fuel and lubricating oil filters.
- Removes burned oil and resin deposits from heaters and coolers.
- Allows cleaning by soaking or circulation, reducing dismantling requirements.

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

+971 9 501 3271 | sales@sheran.net, Athens@sheran.net | www.sheran.net

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:

Soaking Method

For burner tips,fuel injectors,filters and machine parts:

Cleaning Condition	Treatment Procedure
Normal Deposits	Soak in undiluted CARBON REMOVER for 2-10 hours
Heavy Deposits	Heat solution to a maximum of 50°C in a well-ventilated area

Most deposits can be removed effectively at ambient temperature.

Circulation Method

For equipment that cannot be dismantled**:**

Equipment	Recommended Treatment
Oil Heaters	Circulate undiluted product
Heat Exchangers	Circulate undiluted product
Oil Coolers	Circulate undiluted product

Circulate for 4-10 hours depending on the extent of contamination. Excessive deposits should be removed by compressed air or steam before circulation cleaning.

TYPICAL PROPERTIES:

Property	Typical Value
Appearance	Clear Liquid
Odour	Solvent Characteristic
Flammability	Non-Flammable
Corrosivity	Non-Corrosive
Application Method	Soaking / Circulation
Solubility	Emulsifiable

PERFORMANCE BENEFITS:

Problem	Benefit
Carbon Deposits	Rapid dissolution and removal
Burned Oil Residues	Effective cleaning action
Varnish Formation	Softens and removes deposits
Difficult Dismantling	Cleaning possible without equipment disassembly
Manual Scraping	Significantly reduced labour requirement

STORAGE AND HANDLING:

Store in tightly sealed original containers, keeping them in a cool, dry, and well-ventilated area. Avoid contamination with water or foreign materials, and follow standard industrial chemical handling procedures.

SHELF LIFE:

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

STANDARD PACKING:

- Available in 25 L Steel drums.

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