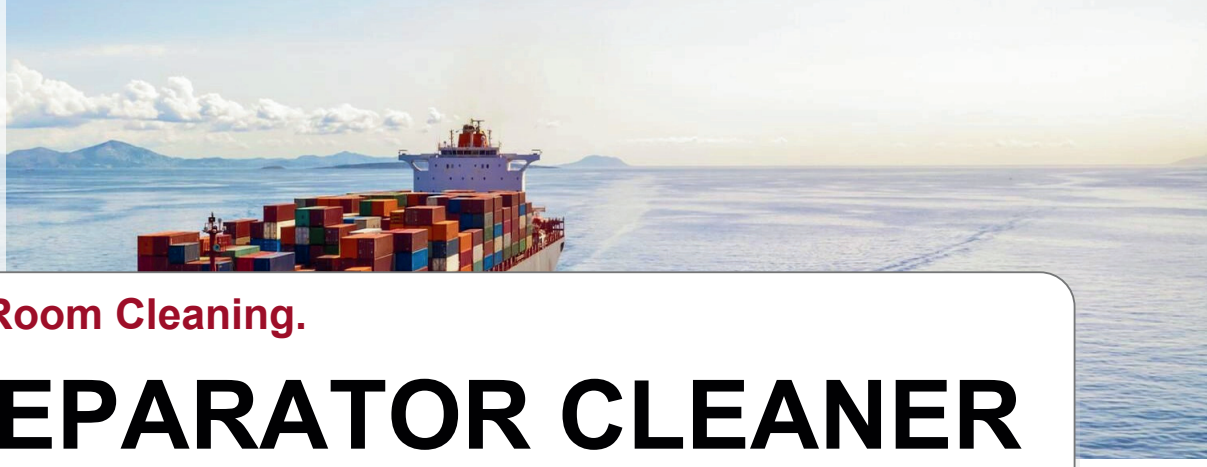
SHERAN CHEMICALS



Deck & Engine Room Cleaning.

DISC SEPARATOR CLEANER

Centrifugal Separator Disc Cleaning Compound High Performance Cleaner for Removal of Carbonaceous, Varnish and Oil Deposits from Fuel and Lube Oil Separator Discs.

DESCRIPTION & APPLICATIONS:

A specially formulated water-based blend of acids and surfactants developed to remove heavy carbonaceous deposits, varnish, sludge and oil contamination from centrifugal separator discs used in fuel oil and lubricating oil purification systems. The product penetrates and dissolves stubborn deposits that accumulate on disc surfaces during operation, restoring separator efficiency and improving overall system performance.The formulation is designed to clean separator discs effectively without the need for extensive mechanical cleaning, significantly reducing maintenance time and labour requirements.it removes contamination down to the metal surface without leaving harmful residues or films and is suitable for routine maintenance as well as heavily contaminated separator disc stacks. The product can be used to clean all types of separator discs commonly used in marine and industrial applications. Suitable for cleaning: fuel oil separator discs, lube oil separator discs, centrifugal separator disc stacks, and stainless steel separator components.

FEATURES & BENEFITS:

- Easy to use and cost-effective cleaning solution.
- Removes carbonaceous and varnish deposits effectively.
- Cleans down to the metal surface.
- Helps minimise separator dismantling requirements.
- Leaves no residue or film on cleaned surfaces.
- Suitable for all types of separator discs.
- Non-flammable formulation.
- Does not contain nonylphenol ethoxylates or other estrogenic compounds.
- Safe for separator disc materials when used as directed.

DIRECTIONS FOR USE:

DISC SEPARATOR CLEANER should be used as a diluted solution containing 10-25% product, depending on the degree of contamination. Immerse stainless steel separator discs in the cleaning solution and allow sufficient contact time for deposits to loosen and dissolve. The solution may be used at ambient temperature or heated up to 50-60°C for improved cleaning performance. After cleaning, thoroughly rinse all parts with fresh water before reassembly.

Note: Do not immerse bronze or brass support columns in the cleaning solution. Only stainless steel separator discs should be cleaned using this product

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

PERFORMANCE BENEFITS:

Problem	Benefit
Carbonaceous Deposits	Rapid removal of contamination
Varnish Build-Up	Restores clean disc surfaces
Reduced Separator Efficiency	Improves separation performance
Time-Consuming Manual Cleaning	Reduces maintenance time
Heavy Disc Fouling	Effective deep cleaning action

TYPICAL PROPERTIES:

Property	Typical Value
Appearance	Clear Liquid
Base	Water-Based Blend of Acids & Surfactants
Application Method	Immersion Cleaning
Operating Temperature	Ambient to 50-60°C
Flammability	Non-Flammable

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.

SHELF LIFE:

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

STANDARD PACKING:

- 25 L Plastic Cans.

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