

Deck & Engine Room Cleaning.

SHERCLEAN RINSEMAX HD

WATER-RINSEABLE INDUSTRIAL DEGREASER FOR REMOVING HEAVY GREASE, OIL, CARBON DEPOSITS, WAXES AND INDUSTRIAL CONTAMINATION

DESCRIPTION & APPLICATIONS:

SHERCLEAN RINSEMAX HD is a high-performance solvent-based industrial degreaser specifically formulated for the rapid removal of heavy grease, lubricants, oils, carbon deposits, waxes, fuel residues, grime and other industrial contaminants from metal surfaces and mechanical equipment. The product combines a low aromatic hydrocarbon solvent system with advanced emulsifying surfactants, allowing dissolved contamination to be effectively rinsed away with water. Unlike conventional solvents that leave oily residues, SHERCLEAN RINSEMAX HD cleans surfaces thoroughly and leaves them residue-free after rinsing. Suitable for marine, industrial, transport, engineering and maintenance applications.

FEATURES & BENEFITS:

- Powerful degreasing action for grease, oils, waxes, and carbon deposits.
- Water-rinseable formulation for easy contaminant removal.
- Fast penetration into stubborn deposits and contaminated surfaces.
- Suitable for brush, spray, wipe and soak cleaning methods.
- Low aromatic solvent technology with reduced odor.
- Pleasant citrus fragrance improves working conditions.
- Suitable for marine, industrial and workshop maintenance programs.
- Leaves cleaned surfaces free from oily residues after rinsing.

DOSAGE & APPLICATION:

Industrial Equipment

Pumps. Compressors. Gearboxes. Hydraulic systems. Conveyors. Engine blocks. Transmission housings. Mechanical assemblies. Bearings. Chains. Machine tools. Grease-covered components. Oil-contaminated surfaces

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 SHIPSERV
PS ID: 14754 **TN-315946**

OPERATING CONDITIONS:

Parameter	Recommendation
Application Method	Brush, Spray, Wipe or Soak
Contact Time	As Required by Contamination Severity
Rinsing	Thorough Water Rinse Recommended
Operating Temperature	Ambient Conditions
Heavy Deposits	Extended Contact Time Recommended

STORAGE & HANDLING:

General Cleaning
Apply SHERCLEAN RINSEMAX HD directly onto contaminated surfaces using a brush, cloth, spray equipment or wiping method. Allow sufficient contact time for grease and deposits to dissolve before rinsing thoroughly with water.

Spray Application
Spray evenly onto the surface to be cleaned and allow the product to penetrate contamination before rinsing with clean water.

Soaking Method
Immerse heavily contaminated components until grease, oil and deposits are dissolved. Remove components and rinse thoroughly with water.

Maintenance Cleaning
Apply periodically to machinery, equipment and workshop components to maintain cleanliness and operational efficiency.

TYPICAL PROPERTIES:

Property	Typical Value
Appearance	Clear Liquid
Colour	Pale Yellow
Odour	Citrus
Specific Gravity @ 25°C	0.78 - 0.82
Solubility in Water	Emulsifiable
Flash Point	Above 60°C*
Viscosity @ 25°C	Low
pH	Not Applicable
Storage Stability	Minimum 24 Months

COMPATIBILITY:

Carbon Steel. Stainless Steel. Cast Iron. Aluminium. Copper Alloys. Brass Components

STORAGE & HANDLING:

Store in tightly closed original containers under cool, dry and shaded conditions.

SHELF LIFE:

24 months from the date of manufacture when stored under recommended conditions

STANDARD PACKAGING:

- 25 L Steel Containers

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