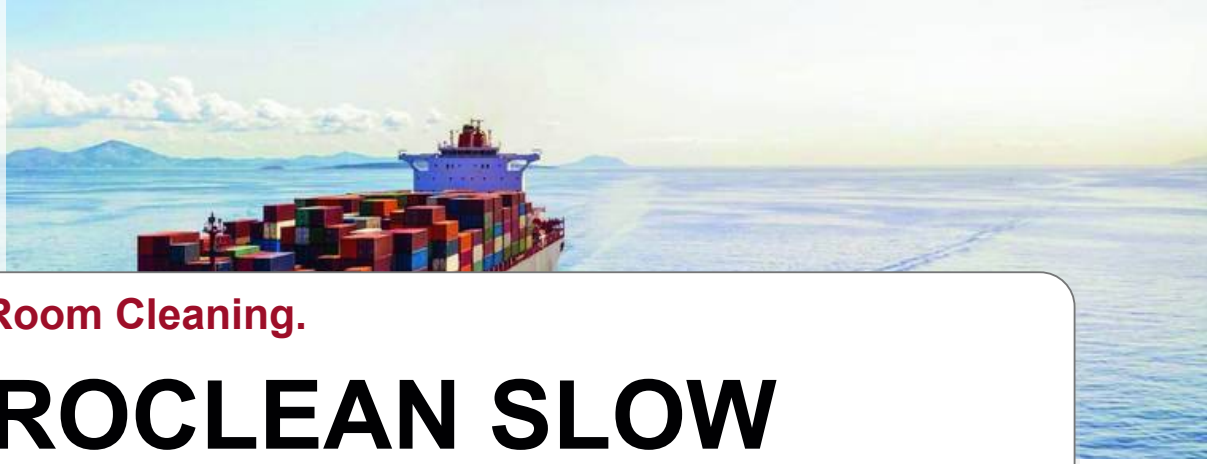


Deck & Engine Room Cleaning.

ELECTROCLEAN SLOW

Advanced Slow-Evaporating Electrical Cleaning & Degreasing Solvent for Industrial and Marine Maintenance Applications.

DESCRIPTION & APPLICATIONS:

ELECTROCLEAN SLOW is a high-performance, slow-evaporating electrical cleaning and degreasing solvent specifically formulated for the effective removal of oil, grease, sludge, carbon deposits, dirt, and other contaminants from electrical equipment and industrial machinery. Its extended contact time allows deeper penetration into contaminated surfaces, making it particularly suitable for immersion bath cleaning and heavily soiled components. The product cleans and degreases without the need for rinsing, leaves surfaces clean after drying, and is suitable for use on most metals, metal alloys, and insulating varnishes. ELECTROCLEAN SLOW provides a reliable and economical solution for electrical maintenance, equipment servicing, and industrial cleaning operations.

FEATURES & BENEFITS:

- Fast penetrating action for effective contaminant removal.
- Slow evaporation rate allows prolonged cleaning action.
- Suitable for immersion bath cleaning applications.
- Non-corrosive to metals and electrical components.
- Cleans and degreases without the need for rinsing.
- Can be applied by non-atomizing spray, brush, or immersion.
- Suitable for motors, generators, switchgear, contacts, and coils.
- Effective for electrical equipment and general machine parts.
- Leaves surfaces clean and dry after evaporation.

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

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PS ID: 14754

TN-315946

DIRECTIONS FOR USE:

Immersion Cleaning

Use ELECTROCLEAN SLOW undiluted in a suitable cleaning bath. Immerse the components completely and allow sufficient soaking time for contaminants to loosen and dissolve. Remove the parts and allow excess solvent to drain before drying.

Spray Cleaning

Apply ELECTROCLEAN SLOW using a non-atomizing spray system directly onto contaminated surfaces. Allow the product to penetrate before wiping or brushing away loosened deposits.

Brush Application

Apply directly by brush to heavily contaminated components. Agitate where necessary to assist removal of stubborn deposits and contamination.

General Precautions

- Use only as supplied and do not dilute.
- Do not mix with other solvents, cleaning agents, emulsions, or chemicals.
- Use in well-ventilated areas away from ignition sources.
- Allow the product to evaporate completely before returning equipment to service.

TYPICAL PROPERTIES:

Property	Typical Value
Appearance	Clear Liquid
Odor	Mild Solvent Odor
Specific Gravity @ 25°C	0.80 - 0.90
Evaporation Rate	Slow
Residue After Evaporation	Nil
Corrosion Characteristics	Non-Corrosive
Water Solubility	Insoluble
Cleaning Action	High Penetration
Application Method	Immersion, Brush, Non-Atomizing Spray
Drying Characteristics	Slow Controlled Evaporation
Rinsing Requirement	Not Required

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COMPATIBILITY:

ELECTROCLEAN SLOW is compatible with:

- Electric motors and stator windings. Generators and alternators. Switchgear assemblies. Electrical contacts and connectors. Coils and electrical windings. Winches and control systems. Steel, stainless steel, aluminum, brass, copper, and other common engineering metals. Most insulating varnishes and coated electrical components

Compatibility testing is recommended before use on sensitive plastics, rubber materials, painted surfaces, and specialty coatings. The product is safe for most metals and metal alloys when used as directed.

STORAGE & HANDLING:

Store in a cool, dry, well-ventilated area, keeping containers tightly closed when not in use. Avoid prolonged exposure to direct sunlight and excessive heat, and follow proper industrial hygiene and handling practices. For detailed safety information, refer to the Safety Data Sheet (SDS).

SHELF LIFE:

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

STANDARD PACKAGING:

- 25 L Steel Drum

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