



RXSOL

CHEMO PHARMA INTERNATIONAL

Technical Data Sheet (TDS)

RXSOL-41-1046-025

DPF Cleaner Water Soluble

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Introduction: RXSOL-41-1046-025 is a liquid blend of organic solvent with heavy duty & concentrated emulsifying agents. An extremely effective for removal of burnt grease, carbon deposit, oily residues and lacquers found in fuel oil and lube oil purifiers and filters.

Fields: A very fast & effectively removes without the need of Scrubbing and Brushing of Centrifugal Separators, Disc & all types of heavy tenacious deposits which collect in fuel & lube oils centrifugal separators disc stacks.

Note: Mechanical cleaning (Scrubbing and Brushing) damage to discs which results in poor performance.

Procedure: Should be diluted, at the rate of 1-part RXSOL-41-1046-025 to 5-parts water, (Or 1:1 ratio of any solvent like diesel) before use or depend on nature of dirt / contamination. RXSOL-41-1046-025 may be used directly. At 50 to 60°C for best result apply higher concentration for 15 min. to 3 hours. After the unit or parts have been satisfactorily cleaned, they should be rinsed thoroughly with fresh water. It is recommended that this product is not used on soft metal, Zinc, Tin, Galvanized surfaces or Anodized Aluminium.

Note: Recirculation and heating will improve the cleaning action.

Characteristics :

- Formulated to remove heavy tenacious deposits.
- Allows cleaning of discs without dismantling of disc stacks.
- Reduces downtime.
- Improves efficiency of centrifuge installation.
- Cleans down to metal surfaces.
- Cleans all types of separator discs

**** Read the Material Safety Data Sheet before using this product ****

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