



RXSOL

CHEMO PHARMA INTERNATIONAL

Technical Data Sheet (TDS)

RXSOL-16-1004-025

Coal Tar Cleaner 25 Ltr

COAL TAR CLEANER

BITUSOLV (RXSOL-16-1004-025)

Introduction: Exciting product treated for the really tough, Coaltar / Bitumenous cleaning problems faced in the proper maintenance of industrial and Institutional physical plants.

Fields: To remove coaltar / Bitumen & in shipping Industries, Workshop, Coaltar Garages from all metallic surfaces.

Composition: RXSOL-16-1004-025 is a special blend of advanced organic corrosion protection components with various organic solvents & penetrating agents with Amines as emulsifier. RXSOL-CTR-2000 functions via a unique dual mechanism the penetrating agent reacts with Coaltar component whilst the organic components reacts with metal to form protection film.

Application, Dosage & Control:-

Dip Cleaning: Small parts may be dipped in an open bucket or tank containing RXSOL-16-1004-025 removed and either wiped dry with a rag or blown dry with air. Agitation will facilitate cleaning, but violent agitation such as with air should be avoided since this will increase loss of RXSOL-16-1004-025 evaporation. After use, the cleaning tank should be covered or the solution put in to a suitable container for reuse. Solvent resistant gloves should be worn during the dip operation.

Wiping/Brushing: Large components may be wiped down with Rags, Sponges brushes soaked in RXSOL-16-1004-CTR. Synthetic Sponges and brushes should be checked for compatibility with RXSOL-16-1004-025 prior to use. Adequate ventilation should be provided when this method is used and solvent resistant gloves & protective clothing should be worn.

Spraying Cleaning: Generator & large electric motors can be cleaned effectively by the spray method. Any excess cleaner which runs off may be collected for reuse. A coarse spray should be used to reduce evaporation & loss of RXSOL-16-1004-025. When this method is used adequate ventilation should be provided. If there is any danger of splashing a face shield or goggles should be worn.

Product Properties:

Appearance	Clear Colourless Liquid	
Density	g/cm ³ at 20°C: Approx. 0.89	
Compatibility		
Metal	No known effect	
Rubber	May swell	

PACKAGING	Order No RXSOL-16-1004-025	Size (in Ltr) 35/210
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Characteristics:-

- . Easy to apply and simple to control .
- . Exhibits excellent Coal tar / Bitumenous cleaning properties.
- . Non-toxic to the environment.
- . 100% active
- . Dries completely.
- . Protects all common metals from corrosive attack.
- . Reduce downtime and maintenance costs.
- . Can be used on all metals & most coal surface to remove
- . Coaltar / Bitumen .

Advantages:

- . Reduced maintenance time.
- . Does not attack Steel, Copper, Aluminum, other alloys.
- . Easy to use / handle.

General Remarks:

- . Do not store RXSOL-16-1004-025 near heating equipment.
- . Keep container tightly closed in well ventilated area.

First Aid & Storage: Contact with skin can cause serious chemicals burns. Avoid contact with skin and eyes. Wear PVC gloves while handling Do not take internally. Splashes of the product or its solution on the skin or clothing should be washed immediately with copious amount of water. If eyes are affected they should be washed with water for at least 15 min. & medical attention sought out immediately. Keep drums tightly closed when not in use.

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