



RXSOL

CHEMO PHARMA INTERNATIONAL

Technical Data Sheet (TDS)

RXSOL-16-1088-025

Rust Remover

Rust Remover

This is a well balanced blend of corrosion inhibitors , and surface active highly emulsified acidic materials product for the cleaning of aluminium, copper and removal of rust stains on paint work.

SPECIAL VISCOUS VARIANT OF RUST REMOVER

More powerful cleaning action + Surface Penetration for Rust Removal

Directions for use

For rust removal the surfaces to be treated should be free from loose materials, flaking paint, dirt or oil. In most cases diluted solution of RXSOL-16-1088-025 , can be applied by brush ranging from 10-50% and left to react for 5 - 40 minutes then the residues should be rinsed off thoroughly with clean water jet . Smaller objects can be soaked in plastic container. After cleaning, rinse items thoroughly with a water jet.

- For aluminium , only diluted solution up to 10 - 25% can be used and rinse with in 10- 30mins.
- For stainless Steel Disc Cleaning (never use on copper, brass or bronze parts), dilute to 4 - 10 parts water, and immerse from 1 - 3 hours depending on the severity of the job concerned. Cleaning will be accelerated with elevated temperatures up to 60°C and agitation. After cleaning rinse thoroughly with clean water.

For best performance on aluminium use RXSOL Degreaser for degreasing as it has a neutral pH.

Paintwork : RXSOL-16-1011-RR-20 should be diluted with water 1:4 . Then solution can be applied by brushing, spraying for 10 - 20 minutes the residues should be rinsed off thoroughly with high pressure water.

Technical Properties

Parameter	Value
Appearance	Clear & Colourless Liquid
Specific gravity (200C)	1.21
Flash point cc	None
R 34	Causes burns.
S 26	On contact with eyes, Wash eye ball immediately with plenty of water and seek medical advice.

Key Features

- Cleans and brightens aluminium and copper.
- Removes rust stains without risk to paintwork.
- Safe on most common metals for Rust Removal & Passivation

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