



RXSOL

CHEMO PHARMA INTERNATIONAL

Technical Data Sheet (TDS)

RXSOL-18-1014-210

Paint Thinner NC

PAINT - THINNER ::: RXSOL-18-1014-210

COMPOSITION :- RXSOL-18-1014-210 is a special blend of advanced technically pure various organic solvents & penetrating agents.

RXSOL-18-1014-210 functions via a unique dual mechanism the penetrating agent reacts with paints components whilst the organic components reacts with metals to form protection film.

USE :Adequate ventilation should be provided when this material is used & solvent resistant gloves & protection clothing should be worn. If there is any danger of splashing a face shield or goggles should be worn.

ADVANTAGES :- Reduced maintenance time. Does not attack Steel, Copper, Aluminium, Other alloys.

PRODUCT PROPERTIES APPEARANCE

Clear Colourless Liquid DENSITY In g/cm³ at 20°C: 1.

2 COMPATIBILITY METAL ::: No known effect RUBBER May Swell

CHARACTERISTIC :- Easy to apply & simple to control. Exhibits excellent ;paints thinning properties. 100% active matter. Dries completely. Protects all common metals from corrosive attack. Reduce down time & maintenance costs. Can be used on all metals & most painted surface to remove paints. GENERAL REMARKS :-Do not store RXSOL-18-1014-210 near heating equipment.

FIRSTAID & STORAGE :- Contact with skin can cause serious chemical burns .Avoid contact with skin & eyes.Wear PVC gloves while handling.

Do not take internally. Splashes of the product or its solutions on the skin or clothing should be washed immediately with copious amount of water . If the eyes are affected should be washed with water for at least 15 minutes and seek medical attention sought immediately. Keep drums tightly closed when not in use.

This Safety Data Sheet is provided by RXSOL. For the most current version of this document, please visit eastindiachemicals.com. This document is prepared in accordance with GHS / OSHA HazCom standards. The information contained herein is believed to be accurate but does not purport to be all-inclusive. It is the responsibility of the user to determine the suitability of this information for their application.