



RXSOL

CHEMO PHARMA INTERNATIONAL

Technical Data Sheet (TDS)

RXSOL-25-1388-025
IRON ORE RUST REMOVER

RXSOL Iron Ore Red Dust Cleaner is advanced blend of non corrosive cleaner with additional base and inhibitor. Its powerful chemical rust removal action dissolves rust without any mechanical action. This is the reason why Iron Ore Red Dust Cleaner used in removal of iron ore stain without reaction on paint, rubber, plastic and glass. Iron Ore Red Dust Cleaner is frequently used in the mining and construction industry and also most commonly use to clean SHIP HOLD after discharging of IRON ORE.

Test Iron Ore Red Dust Cleaner on a small inconspicuous area before use.

Do not apply Iron Ore Red Dust Cleaner undiluted.

A more concentrate dilution may be required where concrete has been cured for an extended period of time.

Do not leave Iron Ore Red Dust Cleaner on any surface for extended periods of time.

To maintain product integrity, keep container sealed when not in use.

DIRECTION for USE :

Use 10 to 20% of Iron Ore Red Dust Cleaner with fresh water and left to react for 5 - 40 minutes then the residues should be rinsed off thoroughly with clean water jet. Click for More details <http://rxmarine.com/iron-ore-cleaning-direction>

This is very effective chemical for Iron ore and rust removal action. Which dissolves Iron Ore rust from all kinds of surface.

If hardness contaminations remain repeat the process. Also cleaning property can be increase at temperature of 75 to 80 'C

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.