Material Safety Data Sheet

Paint Remover 5 Ltr (RXSOL-18-1013-005)

1. Product and Company Identifaction

Product Name	:	RXSOL-18-1013-005
Product Type	:	**Paint Remover**

Company Details:

RX MARINE INTERNATIONAL
105, A wing , BSEL , TECH PARK.
VASHI ,NEW BOMBAY 400703 INDIA

Stock Point : Mumbai, Kandla, Kolkata, Chennail, Vizag, Fujairah, Muscat

Phone	:	+91 22 65113333 / 5555 / 9999 / 27611360
Fax	:	+91 22 2781 1318 :::AOH :0091 9821214367
Email	:	mail@rxmarine.com

2. Composition / informationon ingredients

Chemical Name	Cas No	EC No	Weight	Formula
Dichloromethane	75-09-2	200-838-9	84,93 g/mol	CH2Cl2
Proprietory Bled of Solvent with Pigment Emulsifier	---	---	---	---

3. Hazards Identification

Inhalation	:	Corrosive to respiratory system.
Skin Contact	:	Causes severe burns.
Eye Contact	:	Causes severe burns,may cause permanent damage to eye.
Ingestion	:	Corrosive , causes burns to gastro tract .
Enviromental Hazards	:	None known

4. First Aid Measures

Inhalation	:	Remove to fresh-air , rest , treat symptomatically.Obtain medical attention immediately.
Skin Contact	:	Wash off affected area immediately with plenty of after obtain medical attention.

Eye Contact	:	Speed is essential , Immediately gently irrigate with clean water for at least 15- minuts above eye ball And keep eyelids wide open and apart whilst irrigating.Obtain medical attention immediately .
Ingestion	:	Do not induce vomiting with out medical advice .

5. Fire-fighting Measures

Extinguising Media	:	Not expected to burn . Use extinguishing media appropriate for surrounding fire.
Fire & Explosion Hazard	:	Not Applicable.

6. Accidental Release Measures

Handling	:	Preventcontactwith Skin, Eyes & Clothing . If clothin is contaminated remove clothing and thoroughly was theaffected area . Use with adequate ventilation .
Storage Condition	:	Keep container tightly closed in a Cool , Well-ventillated place. Storage for more than two years is not recommended .

7. Handling and Storage

NOTE: *This Paint – Remover (**RXSOL-MPC-005)** particularly used in aircraft- industry because of its non-reactivity with Aluminium, Copper , Brass and their Alloys.*