



RXSOL

VARANASI CHEMICAL | RX MARINE INTERNATIONAL

RXSOL-13-1551-025

Wooden Floor Cleaner R-40

Material Safety Data Sheet (MSDS)

1. Product and Company Identification

www.rxmarine.com

Product Name	Floor wooden WAX Cleaner R40
Part Number	RXSOL-13-1551-025

Company Details:

RX MARINE INTERNATIONAL
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VASHI ,NEW BOMBAY 400703 INDIA

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2. Composition / Information on ingredients

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Chemical Name	CAS-NO	Conc. Wt%	R Phares	Symbol
Naphtha (Petroleum), Heavy Fraction Hydrodesulfurized	64742-82-1	30	R 65	Xn
DPM	34590-94-8	7		
MEA	141-43-5	7		
IPA	67-63-0			
Ethoxylate Emulsifier Proprietary Blend				

3. Hazards Identification

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The product is classified as dangerous in accordance with Directives 67/548 / EEC, 1999/45 / EC and following amendments and adjustments. The product therefore it requires a safety data sheet according to Directive 2001/58 / EC. Further information on the risks to health and / or the environment are given in sections 11 and 12 of this sheet. Danger Symbols: Xn

Phrases R : 65

The product, according to its chemical-physical characteristics, is from as flammable (flash-point equal to or greater than 21 ° C and less than or equal to 55 ° C).

4. First Aid Measures

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GENERAL INFORMATION: In case of doubt or when symptoms persist, do the MSDS to a doctor, taking a copy of the prepared. Do not give anything by mouth to people who lack of knowledge.

FIRST AID IN CASE OF:

INGESTIONE: rinse your mouth well.

DO NOT INDUCE VOMITING. Immediately contact a doctor.

INALAZIONE: remove to fresh air and blow your nose. In case of respiratory symptoms seek medical attention.

CONTATTO WITH SKIN: wash with soap and water.

CONTATTO EYES: wash immediately with running water for at least 15 minutes, holding the eyelids apart.

5. Fire-fighting Measures

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Extinguishing Media: CO2, dry chemical, water, alcohol foam resistant.

PROTECTION: appropriate certified respiratory protection

6. Accidental Release Measures

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PRECAUTIONS: operate properly protected .

ENVIRONMENTAL PRECAUTIONS: Avoid direct discharge into the sewer and water surface.

METHODS FOR CLEANING UP: Dike with sand, aggregates and recover if possible. Otherwise absorb with liquid-absorbent material and dispose waste in accordance with current regulations. Keep away from flames free and possible sources of ignition. Wash the area with water.

7. Handling and Storage

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HANDLING PRECAUTIONS: Avoid shocks, falls, manipulations improper that may cause leakage. Avoid contact with eyes and skin.

STORAGE CONDITIONS: Store at room temperature, away from flames, sparks, ignition sources and incompatible substances (see par.10)

8. Exposure controls and personal protection

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GENERAL INFORMATION: Please observe the general safety regulations for the handling of chemicals. Keep away from food and drinks. Immediately remove contaminated clothing. Wash hands during breaks and after work. Avoid contact with eyes and skin.

RESPIRATORY PROTECTION: Avoid inhalation of vapors and / or aerosols.

HAND PROTECTION: Impervious gloves.

EYE PROTECTION: Not expected with the normal use of the product.

PROTECTION OF THE SKIN: Not expected with the normal use of the product.

9. Physical and chemical properties

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Physical state	Liquid
Appereance	Clear
Odour	Pleasantly scented
Boiling point	ND
Flush point	40 ° C
Vapour pressure	ND
Viscosity	ND
Specific Gravity	0.85 -0.9 @ 20°C
Solubility	Not Soluble or hardly miscible with water
Solubility in Aromatic Hydrocarbon	100%
Evaporation rate	ND

10. Stability and reactivity

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CONDITIONS TO AVOID: Stable under normal conditions.

DECOMPOSITION HAZARDS: not decompose under normal conditions.

MATERIALS TO AVOID: there are no known substances and / or preparations with which the product, under normal conditions of use and storage, can give reactions dangerous. It 'a good idea in any case never mix substances and / or different chemical compounds from each other.

11. Toxicological information

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TOXICITY ACUTE:INGESTIONE: If swallowed, DO NOT INDUCE VOMITING, even small amount of product if aspirated into the lungs during ingestion or vomiting, can cause serious damage such as pneumonia or edema pulmonary.

12. Ecological information

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GENERAL INFORMATION: Use according to good working practices avoiding littering. Absolutely avoid allow to enter soil, sewers or water courses. When used in the manner and for the purposes intended, the product does not cause damage to the environment.

13. Disposal considerations

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PRODUCT: Dispose in accordance with applicable local and national laws. Recover if possible.

CONTAINER: dispose in accordance with applicable local and national laws. Clean packings before disposal or recycling.

14. Transport information

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The goods must be transported by vehicles authorized to the carriage of goods according to the current

provisions of the Agreement

ADR and the applicable national provisions. Transportation must be in their original packaging and in any case, in packagings made of materials resistant to their content and not likely to generate dangerous reactions. People loading and at unloading dangerous goods must be appropriate training on the risks from these substances and on all actions that must be taken in case of emergency situations.

Road and rail transport:

Class 3, Packaging III, UN 1300, labeled 3 - 1300 substitute of turpentine

Maritime transport:

Class 3, UN 1300, imb. III, Label 3, EMS 3-07, No marine pollutant 1300 substitute of turpentine

Airplane transport:

Class 3, packing III, UN 1300, labeled 3 - substitute of turpentine

15. Regulatory information

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Hazard symbol Xn HARMFUL to health

- R10 FLAMMABLE.
- R65 HARMFUL: MAY 'CAUSE LUNG DAMAGE IF Ingestion.
- S23 DO NOT BREATHE GAS / FUMES / VAPOUR / SPRAY
- S51 USE ONLY IN WELL VENTILATED.
- S62 IF SWALLOWED, DO NOT INDUCE VOMITING:

MEDICAL ADVICE IMMEDIATELY AND SHOW THIS CONTAINER OR LABEL.

It contains:

NAPHTHA (PETROLEUM), HEAVY FRACTION HYDRODESULFURIZED

Product classification according to Directives 67/548

16. Other information

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