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Safety Data Sheet

SO FAST 30

RAPID SETTING SMOOTHING COMPOUND
LATEX SCREED LIQUID



1. IDENTIFICATION OF SUBSTANCE/PREPARATION AND COMPANY

PRODUCT NAME	SO FAST 30 - LATEX SCREED LIQUID
USE OF PRODUCT	Liquid Additive for SO FAST 30 Latex Screed Powder
SUPPLIER NAME	N&C Building Products Ltd.
ADDRESS	41 – 51 Freshwater Road Chadwell Heath, Romford Essex, RM8 1SP
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2. HAZARDS IDENTIFICATION

The product is alkaline and can cause irritation on prolonged contact. May cause sensitization by inhalation.

Workers exposed to products containing natural rubber latex may develop symptoms of irritation, and/or allergic reactions such as skin rashes, nasal, eye or sinus symptoms, asthma-like symptoms and in rare cases anaphylactic shock.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Composition Product is a blend of synthetic rubber emulsion, stabilised natural rubber latex, water and small amounts of protein and biocide.

Name	EINECS.	CAS-No	Content	Classification
Natural latex	2326890	9006-04-06	10-30%	R42; R43

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4. FIRST AID MEASURES

EYE CONTACT	Irrigate immediately with water for at least 10 minutes. Do not let liquid dry in or on eyes. Seek medical attention if irritation persists.
SKIN CONTACT	Avoid skin contact with wet product. Remove contaminated clothing and wash before re-use. Wash off with copious quantities of water. Frequent, persistent use may cause dermatitis. Seek medical attention for persistent irritation.
INHALATION	Releases a small amount of ammonia during use. Irritation of nose and mucous membranes may occur. If the measured on-site concentration exceeds the OEL, or is high enough to cause increased irritation, improve ventilation, by mechanical means if necessary. If any effects occur, remove to fresh air and seek medical advice immediately. SEE ALSO SECTION 2
INGESTION	Do not induce vomiting. Get immediate medical attention as rubber latex coagulates in the digestive tract.

5. FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA	The liquid product is non-flammable. Dried latex liquid will burn evolving black smoke.
PERSONAL PROTECTIVE EQUIPMENT	See section 6

6. ACCIDENTAL RELEASE MEASURES

PERSONAL PROTECTIVE EQUIPMENT	Wear suitable gloves (neoprene or nitrile) and safety goggles if eye contact is likely. Use an approved chemical cartridge respirator if vapours are excessive.
ENVIRONMENTAL CONSIDERATIONS	Dried latex liquid may be scraped up with difficulty. Wet material may be absorbed onto sawdust, sand, etc. and disposed of by landfill according to Local authority Regulations.
SPILLAGE REMOVAL	Dried or coagulated product may be disposed of by landfill, according to Local Authority Regulations. See 13.

7. HANDLING & STORAGE

HANDLING	Avoid contact with skin, eyes and clothing. Do not let wet latex liquid dry on skin, clothes etc., as it may cause irritation and is very difficult to remove.
STORAGE	Store in a cool dry place. Protect from freezing.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

RESPIRATORY PROTECTION	Use an approved chemical cartridge respirator if vapours are excessive.
SKIN/HAND PROTECTION	Wear suitable gloves (neoprene or nitrile).
EYE PROTECTION	Safety spectacles are recommended as a minimum eye protection.

9. PHYSICAL AND CHEMICAL PROPERTIES

FORM	Liquid
COLOUR	White
ODOUR	Slight
pH	Approx 10
BOILING POINT/RANGE	100°C
VAPOUR PRESSURE	Not Determined
SOLUBILITY - WATER	Miscible
BULK DENSITY	Approximately 0.95 kg/m ³
AUTO FLAMMABILITY	Not applicable
EXPLOSIVE PROPERTY	Not applicable

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10 STABILITY AND REACTIVITY

STABILITY

The product is stable under ambient conditions of temperature and pressure. Avoid freezing.

MATERIALS TO AVOID

Copper and Manganese which speed up latex degradation. Acids, salts and alcohols cause coagulation.

HAZARDOUS DECOMPOSITION PRODUCTS

None under normal use.

11. TOXICOLOGICAL INFORMATION

INHALATION

Irritant. SEE ALSO SECTION 2

INGESTION

May cause nausea, vomiting and gastric irritation.

SKIN

Prolonged contact may cause irritation, especially with wet material.

EYE

May cause irritation.

12. ECOLOGICAL INFORMATION

AQUATIC TOXICITY

Avoid contaminating water and wastewater.

BIODEGRADABILITY

Not determined

13. DISPOSAL CONSIDERATIONS

Latex or water containing latex must be stored in a settling down tank, and then coagulated with aluminium sulphate iron or calcium chloride. Absorbent material may also be used. After coagulation/absorption, shovel into an appropriate container for disposal in accordance with local regulations for disposal of non-hazardous waste.

14. TRANSPORTATION INFORMATION

Classification, Packaging & Labeling Requirements

SEA: IMDG. CLASS: Not Restricted

ROAD: ADR CLASS: Not Restricted

AIR: IACO CLASS: Not Restricted

RAIL: RID CLASS: Not Restricted

15. REGULATORY INFORMATION

HAZARD CATEGORY

Risk Phrases

R42 May cause sensitization by inhalation.
R43 May cause sensitization by skin contact.

Safety Phrases

S2 Keep out of the reach of children
S24 Avoid contact with skin
S25 Avoid contact with eyes
S26 In case of contact with eyes, rinse immediately with plenty of clean water and seek medical advice.
S27/28 After contact with skin, take off immediately all contaminated clothing and wash immediately with plenty of clean water.
S36/37/39 Wear suitable protective clothing, gloves and eye protection.

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16. OTHER INFORMATION

While SO Flooring Products endeavours to ensure that all advice given relating to the use and/or application of our products (whether in this leaflet or otherwise) is both correct and useful, the information is based partly on data made available to us from other sources and is not guaranteed as accurate.

It is not intended in any way to be exhaustive or as a substitute for the customer's own product testing, evaluation and safety procedures.

If you have any queries over the suitability of safety precautions required for your particular application, please contact us and we will endeavour to assist you further. Customers who make use of the product without contacting us do so at their own risk.

The information contained in this leaflet is under continuous review and liable to be modified from time to time.

Hazard Data Sheet
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