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Axiom High-Tack™ Material Safety Data Sheet

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

High Tack

Use of the product

Glue for the building industry

Supplier

See above

Emergency phone number

+31 (0) 413-268716 if no answer +31 (0) 161-451909 (after working hours)

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical characterization

: MS-polymer based mixture with plasticizers, inorganic fillers and additives.

Hazardous ingredients ≥1% and toxic ingredients ≥ 0.1% <u>CAS</u> <u>Einecs</u> Weight Danger

<u>Number</u>

Symbol

Risk <u>Phrases</u>

Vinyltrimethoxysilane

Number 2768-02-7

220-449-8

1.5

Χn

10-20-38

3. HAZARDS INDENTIFICATION

Potential health effects

: Unknown.

4. FIRST AID MEASURES

Eves

In case of contact flush eves immediately with plenty of water for at least 15 minutes. Lift eyelids and rinse well underneath them. Get medical attention if irritation persists.

Mouth (ingestion) Lungs (inhalation)

Skin

Rinse mouth with water several times. Consult a physician and show this Safety Data Sheet.

Fresh air and rest. Get medical attention if complaint persists. Remove completely with a dry cloth or paper towel, before washing with detergent and water.

Get medical attention if irritation persists.

Clothes

: Remove polluted clothing.

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media Unsuitable extinguishing media CO2, powder, foam and water spray.

Unknown.

Special fire fighting procedures

Wear protective clothing and breathing apparatus.

6. ACCIDENTAL RELEASE MEASURES

Environmental precautions

Keep away from drains and watercourses. Clean up procedures

Personal precautions

Wipe, scrape or soak up in inert material and put in a container for disposal.

Wear proper protective equipment as described in the 'eye and skin protection' section of chapter 8.

7. HANDLING AND STORAGE

Handling

: Handle in well-ventilated area. Avoid contact with skin; eyes and do not swallow.

Storage

: Store in closed packing between 5°C and 25°C away from direct sunlight and other sources of heat.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Occupational exposure limit

Respiratory protection Eye and skin protection

Avoid breathing the vapour. Maintain good ventilation. Avoid contact with skin and eyes. Wear safety glasses,

Industrial hygiene

When using do not eat, drink or smoke. Wash hands after work and before breaks.

Don't rub eyes with dirty hands.

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9. PHYSICAL AND CHEMICAL PROPERTIES				
Physical state Colour Odour Density pH (water=7) Boiling point (water = 100) Freezing point (water = 0)	: paste : miscellaneous : weak : 1,57 g/ml : Unk. : Unk. °C : Unk. °C	Flash point Lower explosion limit Upper explosion limit Ignition temperature Vapour pressure Mixable with water Mixable with organic solvents VOC-content	: Unk. : Unk. : Unk. : Unk. : Unk. : no : partly : 0	୯୦ vol-% vol-% ୯୦ mbar Weight-%
10. STABILITY AND REACTIVITY				
Hazardous decomposition pr Materials to avoid Conditions to avoid	: Unknown. : Unknown.	CaO are emitted,		
11. TOXICOLOGICAL INF	ORMATION			
Product information Acute oral LD50 (mg/kg) Acute dermal LD50 (mg/kg) Acute inhalation LC50 (mg/l) Other information: Unknow	;			
For information on hazardous substances see 'chapter' 2.				
12. ECOLOGICAL INFORM	MATION			
Avoid uncured product will con Degradability Ecotoxicity WGK (Germany)	: Unknown. : Unknown. : 1			
13. DISPOSAL CONSIDERATIONS				
Dispose in accordance with fed. Waste code uncured (German) Waste code cured (Germany)	29) : 080402 : 080404			
14. TRANSPORT INFORMA	VITON	· - ·		
By sea according IMDG-Code By land according ADR By air according ICAO/IATA UN-number Proper shipping name	: Not applicable,			
15. REGULATORY INFORMATION				
To the labelling requirements of EC Directives 67/548/EC and 1999/45/EC:				
Danger symbol Contains R-phrases S-phrases For professional user		for professional user on request.		
OTTEN HIL OBJECTION				

This product safety data sheet conforms to EC Directive 91/155/EEC as well as its amendments including 2001/58/EC.

This data is offered in good faith as typical values and not as product specifications. No warranty either expressed or implied, is hereby made. The recommended industrial and safe handling procedures are believed to be generally applicable, each user should review the recommendations in the specific context of the intended use and determine whether they are appropriate.

NA : Not Applicable Unk Unknown R10 : Flammable.

: Harmful by inhalation. R20 R38 : Irritating to skin.