L'INDUSTRIEL DE L'ADHÉSIF

Material Safety data Sheet

1. Identification of the substance/preparation and company

Product Information：ANTI-SLIP TAPE
Other trade name：—
Product Number：—
Supplier recommended：Place ofnon-slipstairs, bathrooms,swimming pools, etc.

2. Hazards Identification

Classify with hazardous article：Suchproducts do not containsignificanthazardous substances
Counter measure：Put at good ventilation place.
Other hazards：Release HCl can the amazing respiratory track on 200℃ more than Expose more than 200℃ excessivly to the open air harmfully Eyes: Amazing slightly

3. Composition/Information on Ingredients

Mixing：

Chemical Character：			
Hazardous Components Name	CAS NO.	Concentration/Percentage	NFPA NFPA Hazard Rating
Polyvinyl chloride	9002-86-2	17%	N/D
Glue	N/D	7%	N/D
Liner	N/D	20%	N/D
Acrylic	N/D	11%	N/D
Aluminum Oxide	1344-28-1	45%	N/D

4. First Aid Measures

Emergency and First Aid Procedures： Inhalation：1. Sources of pollutionortoremovepatient tofresh place.2. If not breathingimmediatelyto imposeartificial respiration by trainedpeople;Ifcardiac arrestto impose CPR.3. Medical attention immediately.
• Skin Contact：Health hazards,but notfreetopastethe skin,iftherednessas soon as possiblefor medical treatment. • Eye Contact：Nohealth hazard, butcontactwithredness,firstrinse with tap water,seek medical advice • Ingestion：To avoidvomitingandseek medical attention.

Major Disease and Harm Effect : N/D
First-Aid Personal Protection : N/D
Prompt to Doctor : N/D

5. Fire Fighting Measures

Suitable Extinguishing Media :	Water, foam and powder extinguisher.
Special Exposure Hazards :	N/D
Special Extinguishing Procedure :	PVC resin will not be burnt, but if heat continuously, it is apt to resolve and grow HCl , CO , CO2 in the scene of a fire
Special Protection Equipment :	Wear air respirators, protective gloves and protective fire fighting clothing.

6. Accidental Release Measures

Personal protection :	N/D
Environmental Protection :	N/D
Methods for Cleaning Up :	1.The shovel is entered in order to use or deal with in the suitable container 2.Because will emit HCl, can't incinerate and deal with 3.Move it to ventilate the good place 4. Avoid spills into the sewer or confined space.

7. Handling and Storage

Handling :	Ensure efficient exhaust ventilation in the working area.
Storage :	Store at a dry place.:1. PVC resin includes remaining VCM of trace, is heated to volatilize in order to be suspected to be the carcinogen when or store the trough in the airtight container , tank wagon . 2. Store in the cool, dry, well ventilated place, direct sunlight, away from fire and incompatible materials.

8. Exposure Controls/Personal Protection

Engineering Control			
Control Factor			
TWA	STEL	CEILING	BEI
N/D	N/D	N/D	N/D

Personal Protection Equipment :
- Respiratory Protection : N/D
- Hand Protection : N/D
- Eye Protection : N/D
- Skin & Body Protection : N/D

Hygiene Procedures : Observe the common precautionary measures, contaminated clothes must be changed immediately , wash hands after work is completed.

9. Physical and Chemical Properties

Appearance : Solid state	Form : Roll
pH value : N/A	Boiling Point /Boiling Range : N/A
Spontaneous Temperature : N/A	Vapor Density : N/A
Vapor Pressure : N/A	Solubility in Water : Water-insoluble
Specific Gravity : N/A	Speed of volatility : N/A

10. Stability and Reactivity

Stability : Stable.
Special Conditions of Hazardous Reaction : N/A
Conditions to Avoid : Stable under normal conditions combustible by high fever; It should avoid the flame, sparks, static electricity, heat and all sources of ignition
Incompatibility : N/A
Hazardous Decomposition Products : High heat may release toxic substances

11. Toxicological Information

Test results of a similar product : Effect on the eyes : N/D Effect on the skin : N/D

12. Ecological Information

No ecological information available.

13. Disposal Considerations

Waste disposal methods : Waste disposal should be in accordance with existing federal, sate and local environmental regulations.

14. Transport Information

International Transport Regulation : N/D
The United Nations Number (Un-No) : N/D
Internal Transport Regulation : N/D

15. Regulatory Information

To suit regulation : Nospecific regulations

16. Other Information

Reference	No information available.
Remarks	The acronym Description: N/D-, undetermined N / A NA