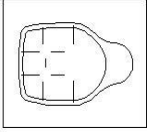


1. PRODUCT & MANUFACTURER

PRODUCT	Adhesive Tabs		
COMPANY	[REDACTED]		
ADD	[REDACTED]		
TEL	[REDACTED]	FAX:	[REDACTED]
EMAIL	[REDACTED]		

2. COMPOSITION / INFORMATION ON INGREDIENTS

PRODUCT	Adhesive Tabs	Manufacturer Formula Number:	TM022-31A	
PRODUCT COMPOSITION				
COMPOSITION CHART	ITEM	MATERIAL	PERCENTAGE	CAS No.
	Polyethylene Terephthalate	PET	28.4%	25038-59-9
	Acrylate Copolymer	solvent acrylic	71.2%	25133-97-5
	Polyethylene	PE	0.4%	9002-88-4
APPEARANCE & ODOUR: transparent, slight odour				

3. HAZARDS IDENTIFICATION

ENVIRONMENT HAZARDS	no pyrophorosity while expose in the air, water, ABC extinguisher, powder extinguisher, carbon dioxide extinguisher are ideal extinguishing agents while it's on fire.			
HEALTH HAZARDS	EYE CONTACT	contact cause by incorrect operation may cause keratitis		
	SKIN CONTACT	hazards will not be inhaled automatically, unless the skin is hurt by incorrect operation		
	INHALATION	no inhalation		
	INGESTION	ingestion cause by incorrect operation will not harm the health, but suggest go to the doctor		
	CHRONIC/CARCINOGENICITY	no record according to NTP, OSHA and IARC		

4. FIRST-AID MEASURES

EYE CONTACT	hurt by incorrect operation shall be washed with big amount of water for minimum 15 minutes and go to the doctor
SKIN CONTACT	hurt by incorrect operation shall be washed with big amount of water for minimum 15 minutes and go to the doctor
INHALATION	no data proves individual exposure and application will cause inhalant accident
INGESTION	drink big amount of water and go to the doctor
CHRONIC/CARCINOGENICITY	N/A

5. FIRE-FIGHTING MEASURES

HAZARDS	no special hazards, flammable, shall be kept away from the fire source
COMBUSTION PRODUCT	mainly CO ₂ , H ₂ O, little CO & hydrocarbon
MEASURES	water, ABC extinguisher, powder extinguisher, carbon dioxide extinguisher

PROTECTION OF FIREFIGHTER	appropriate protective equipments
OTHERS	N/A

6.ACCIDENTAL RELEASE MEASURES

Non, impossibility of release

7.APPLICATION AND STORAGE CAUTIONS

APPLICATION	carefully hold the core and edges,clear hands after applications
STORAGE	25°C,60+/-5% humidity, avoid direct sunshine

8.EXPOSURE CONTROL AND PERSONAL PROTECTION

ENGINEERED CONTROL	The job should be work in well-ventilated environment,and have fire facilities		
PERSONNEL PROTECTION	Respiratory protection	general situation,without any respiratory protection device.In high temperature environment,should work in protective devices	
	EYE PROTECTION	avoid contacting with eyes, it is difficult to avoid,using goggles for protection	
	SKIN PROTECTION	should not be prolonged to touch the surface of the tape,should wear rubber gloves,goggles when it is hard to avoid	
	Exposure limit protection	No special requirements	

9.PHYSICAL AND CHEMICAL CHARACTERIZES

Physical state	Solid	Appearance	Roll
Color	Transparent	dissolved in water	No
Heat resistance	General temperature		
Smell	Slight Pungent when smelling near the tape,but should not be have any danger		

10.STABILITY AND REACTIVITY

Invariability	Stability
Non Harmony	Avoid the use of improper materials and improper operation
Hazardous decomposition products	There will have residual solvent ethyl acetate volatilization when the tape in exposed situation,it will produce large amounts of carbon dioxide and few amount of carbon monoxide and various hydrocarbons when the tape blazed up
Harmful Substances Polymerization Reaction	No

11.TOXICOLOGICAL INFORMATION

Inhalation	N/A
Skin contact	N/A
Eye contact	N/A
Ingestion	N/A

12.ECOLOGICAL INFORMATION

Bioaccumuiation	N/A
Biodegradability	N/A

13.DISPOSAL ADVICE

Disposal Measures	Bury After Manage In Incinerator
Contaminated packaging	No


14.TRANSPORT INFORMATION

not belong to the DOT the international transport regulations

15.REGULATORY INFORMATION

Application Laws:NO

16.OTHER INFORMATION

COMPANY	[REDACTED]			
ADDRESS	[REDACTED]			
TELEPHONE	[REDACTED]	FAX		
DEPARTMENT	Techincal department	REVIEWED	Ivy Fan	
MAKER	Jacky Chen	EDITION	Teresa Tong	
DATE	2024/01/10			