



MATERIAL SAFETY DATA SHEET

Product name : **ISOGLUE**
Description : Solvent-based adhesive

1. HAZARDOUS INGREDIENTS/ COMPOSITION

This product contains

- a) Hexane Cas no 110-54-3
- b) Toluene Cas no. 108-88-3
- c) Tricloroethylene Cas no 79-01-6
- d) Polychloroprene rubber
- e) Phenolic resins

Chemical name : mixture of the above ingredients
Chemical family: solvent-dispersed synthetic rubber adhesive
Chemical formula: n.a.
Molecular weight: n.a.

2. PHYSICAL – CHEMICAL DATA

Appearance : sticky dense fluid
Odour : solvent- like smell
Colour : black
Boiling point : 65 degrees Celsius
Melting point : n.a
Relative vapour density n.a
Solubility in water negligible (0,1%)
Evaporation rate : n.a.

3. HAZARD INFORMATION

Warning : the product is toxic if swallowed
Safe handling and use(S) :

- keep out of reach of children and pets
- do not contaminate foodstuffs, drinks or containers intended to contain them
- avoid the contact with eyes and skin

Precautions keep closed and far from dampness sources

4. FIRST AID MEASURES

Contact with Skin : the product is petrol soluble
Contact with eyes : wash with water consult a physician
Ingestion : in case of ingestion of a big quantity consult a physician



5. FIRE FIGHTING MEASURES

Flash point :	35-45 degrees Celsius
Unusual fire and explosion hazards :	flammable
Precautions :	carry the product away from the flames if possible
Extinguishing media :	foam, CO2
Special protective equipment :	firefighters should wear protective clothing, eye protection and self contained breathing apparatus.

6. HANDLING AND STORAGE

Handling

Protection while handling :	use protective glasses. Do not handle with bare hands
Working conditions :	the working place must be ventilated.

Storage :	max storage temperature +50 degrees Celsius
	Min storage temperature + 5 degrees Celsius
	Keep the product away from dampness sources

7. EXPOSURE CONTROL – PERSONAL PROTECTION

Precautions :	do not touch with bare hands and avoid contaminations with garments
Respiratory apparatus protection :	if there is no adequate ventilation of the working place, wear respiratory equipment approved for organic vapors.
Skin protection :	gloves

8. STABILITY AND REACTIVITY

Stability at room temperature

(max 50 degr. Celsius:	stable guarantee period one year
Polymerization hazards :	will not occur
Conditions to avoid :	avoid dampness
Other information :	Keep the containers firmly closed and out of reach of children

9. ECOLOGICAL INFORMATION

Water protection :	do not pollute the sewer system or water courses
Air protection :	n.a.