

## 1- PRODUCT IDENTIFICATION: DIAMAT GLUE Part A

Product Description: polyurethane adhesive based on polyether polyol.

Productor: **Diasen s.r.l.**Zona Ind.le Berbentina, 5

60041 Sassoferrato (AN) - Marche - Italia Tel.: +39 0732 9718 - Fax: +39 0732 971899

## 2 - COMPOSITION / INFORMATON ON THE COMPONENTS:

dangerous substances: does not contain dangerous substances.

**3 - HAZARDS IDENTIFICATION:** it is not subject to the regulations concerning dangerous substances.

#### 4 - FIRST AID MEASURES:

skin contact:

a - cold adhesive: wash with soap and water.

b - melted adhesive: soak the affected area in cold water to dissipate the heat; do not remove the adhesive from the skin, or any contaminated clothing, to avoid laceration of the skin itself. Consult a doctor.

eye contact: wash carefully and thoroughly with water, consult your doctor.

ingestion: seek medical advice.

inhalation: ventilate the environment.

### 5 - FIRE-FIGHTING MEASURES:

fire hazards: the product does not present a fire hazard.

combustion risks: the adhesive melts then burns resulting in the formation of toxic gases, avoid breathing. protective equipment: protect the respiratory tract.

extinguishing substances: use normal fire-fighting agents: water, CO2, foam, chemical powders, etc..

# 6 - ACCIDENTAL RELEASE MEASURES:

individual precautions: none.

environmental precautions: none.

cleaning and collection methods collect with absorbent material, place in closable containers.

### 7 - HANDLING / STORAGE:

handling precautions: none, protect from moisture and keep in a closed container.

incompatible materials: none.











storage conditions: in ventilated rooms protected from the heat.

## 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION:

respiratory protection: not necessary for normal use.

hand protection: rubber gloves. eye protection: protective glasses.

## 9 - PHYSICAL AND CHEMICAL PROPERTIES:

appearance: liquid

White color

odor: characteristic

solubility in water: insoluble

soluble in: esters, ketones, aromatic hydrocarbons.

Flash point above 200 ° C. Ignition temperature 370 °C.

### **10- STABILITY AND REACTIVITY:**

conditions to avoid: none, the product is stable under normal conditions.

substances to avoid: none in particular.

Hazardous decomposition products: In case of fire, toxic and combustible gases are formed.

- 11- TOXICOLOGICAL INFORMATION: does not contain toxic substances.
- **12- ECOLOGICAL INFORMATION:** use the product according to correct working procedures avoiding to disperse it in the environment.
- **13- DISPOSAL:** according to EEC, national and local regulations.
- **14- TRANSPORT INFORMATION:** in case of spillage on the road surface, notify the authorities of police and the following vehicles (the road could be slippery).
- **15- REGULATORY INFORMATION:** the adhesive does not contain dangerous substances included in the attachment to the Ministerial Decree of 16/02/93 -S.O.G.U. No. 50 of 20/05/93 (EEC directives 67/548 and 88/379) on the classification and regulation of packaging and labeling of dangerous substances.











It is not included among the materials for whose use there is the obligation of preventive and periodic medical visits (DPR 303/56 and DPR 335/94).

**16- OTHER INFORMATION:** The information contained in this safety data sheet is based on our. current experiences and knowledge, which are provided in good faith but without guarantee. The user must ensure that the information is adequate for the specific use he is to make of it.







