TDS OF POLY ACRYL 117(II)

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

Product information

Trade name : POLY ACRYL 117(II)

Company : No:771,zereshki alley tajbakhsh street , 25 km karaj special road

,Tehran-Iran

Telephone : (+98 263) 6102231-2, (+98 263) 6102299

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Use of the Substance : PA 117 (II) is an water based glue/adhesive designed for the production of

adhesive products and other pressure sensitive materials.

PHYSICAL AND CHEMICAL PROPERTIES

Physical state liquid
Colour milky
Odour faint

Total solid (ASTM D 2369) 45±1% Viscosity (23°C, Brookfield RV #5/RPM 10) 70-150p pH (ASTM D 1293) 7-8 MFFT (ISO 2811) '+2°C

Density (ASTM D1475) 1/04-1/1g/cm³ Water solubility dilutable

- FIRST AID MEASURES

General advice

Remove contaminated or saturated clothing.

Skin contact

Wash off with plenty of water and soap immediately.

Eye contact

Rinse with plenty of water immediately, seek medical advice if necessary.

Ingestion.

Seek medical advice.

- HANDLING AND STORAGE

Handling

Safe handling advice

Avoid contact with skin and eyes.

Application, processing: Provide good ventilation or ex traction.

Advice on protection against fire and explosion

Normal measures for preventive fire protection.

Storage

Requirements for storage areas and containers

Keep container tightly closed.

Protect from frost.

- OTHER INFORMATION

<u>NOTICE:</u> Awa shimi believes the information contained here is accurate. However, Awa shimi chimie makes no warranty, expressed or implied, regarding the accuracy of this data or the results to be obtained by the use there of., Awa shimi assumes no responsibility for injury from the use of the product described herein.