

# MATERIAL SAFETY DATA SHEET

Product Name: DOUBLE SIDED ACRYLIC FOAM TAPE WITH SOLVENT

## SECTION I. PRODUCT AND COMPANY IDENTIFICATION

**Product Name:** Double Sided Acrylic Foam Tape With Solvent

**Manufacturer:** Anenda Systems, Inc. – AL 13  
2-606 Meridith Road  
Calgary NE, Alberta  
Canada T2E 5A8

**E-mail:** info@al13.ca  
**Website:** www.al13.ca  
**Phone:** 1-855-438-2513

## SECTION II. HAZARDS IDENTIFICATION

**Hazards classification:** Not applicable

**Specific hazards:** No particular

## SECTION III. COMPOSITION/INFORMATION ON INGREDIENTS

**Distinction between a substance and a preparation:** Article material (The mentioned product is an article material and not a chemical one which MSDS is required officially).

|   |                        |                  |               |
|---|------------------------|------------------|---------------|
| <b>Common chemical name or Generic name</b> | Acrylic based adhesive | Acrylic          | Red Film      |
| <b>Synonyms</b>                             | Glue                   | Backing material | Release liner |

## SECTION IV. FIRST AID MEASURES

**Inhalation:** Generally speaking, no possibility of inhalation.

**Skin contact:** Wash and clean with enough water and soap. Ask for a doctor immediately when a skin rash is developed.

**Eye contact:** Wash and clean it off with running water for more than 15mins right away. Ask for a doctor if necessary.

**Ingestion:** Immediately induce vomiting and send for a doctor.

**A brief description of most important symptoms and influence:** No particular.

**Protection of first-aiders:** No particular.

**Special suggestion to a physician:** No particular.

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## SECTION V. FIRE FIGHTING MEASURES

**Extinguishing media:** Amount of water, ABC extinguishers, powder extinguishers, carbon dioxide extinguisher.

**Protection of firefighter:** Apply Gas mask and Goggles if requested.

## SECTION VI. ACCIDENTAL RELEASE MEASURES

**Personal precautions:** Nothing due to impossibility of release.

**Environmental precautions:** Nothing due to impossibility of release.

### **Methods for cleaning**

**Recovery:** Nothing due to impossibility of release.

**Neutralization:** Nothing due to impossibility of release.

**Disposal:** Nothing due to impossibility of release.

## SECTION VII. HANDLING AND STORAGE

**Technical measures:** No particular.

**Precautions:** No particular.

**Safe handling advice:** No particular.

### **Storage**

**Technical measures:** No particular.

**Incompatible products:** No data.

### **Storage conditions**

**Suggested storage condition:** Avoid direct sunlight and store it in a place at normal temperature and stable humidity.

**Avoided storage condition:** Avoid keeping under high temperature.

**Recommendation:** Keep package form of products in good status.

## SECTION VIII. EXPOSURE CONTROLS/PERSONAL PROTECTION

**Respiratory protection:** No required.

**Hand protection:** No required.

**Eye protection:** No required.

**Skin and body protection:** No required.

## SECTION IX. PHYSICAL AND CHEMICAL PROPERTIES

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**Form:** Roll type.

**Color:** Adhesive: Unclear yellow.

**Odor:** No particular.

**pH:** No data.

## Specific temperature / temperature range at which changes in physical state happen

**Boiling point:** No data.

**Boiling range:** No data.

**Fusing point:** No data.

**Flash point:** No data.

**Explosion properties:** No data.

**Density:** No data.

**Solubility:** Insoluble in water.

**Other data:** Inflammability.

## SECTION X. CHEMICAL STABILITY AND REACTIVITY INFORMATION

**Stability:** Stable under normal environment.

**Possible hazardous reactions occurring under specific condition:** No data.

**Hazardous decomposition products:** No data.

## SECTION XI. TOXICOLOGICAL INFORMATION

**Acute toxicity:** No data.

**Local toxicity:** No data.

## SECTION XII. ECOLOGICAL INFORMATION

**Mobility:** No data.

**Persistence:** No data.

**Bioaccumulation:** No data.

**Eco-toxicity:** No data.

## SECTION XIII. DISPOSAL CONSIDERATIONS

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**Product:** Dispose of the products as industrial waste. When burning it, use an incinerator that meet its technical guidelines. (The residence time is 2 seconds more or less at temperature of

800°C or more). Contact authorized industrial waste treatment company for off-site disposal.

**Water from residues:** Dispose of the products as industrial waste. When burning it, use an incinerator that meet its technical guidelines. (The residence time is 2 seconds more or less at

temperature of 800°C or more). Contact authorized industrial waste treatment company for off-

site disposal.

**Contaminated packaging:** Contact a recycling manufacturer.

## SECTION XIV. TRANSPORT INFORMATION

**Land:** Abide with the general cautions in “Handling and Storage” section.

Make sure the container is free from leakage. Load carefully to prevent the container from shock, failing or breaking.

**Inland waterways:** Abide with the general cautions in “Handling and Storage” section.

Make sure the container is free from leakage. Load carefully to prevent the container from shock, failing or breaking.

**Sea:** Abide with the general cautions in “Handling and Storage” section.

Make sure the container is free from leakage. Load carefully to prevent the container from shock, failing or breaking.

**Air:** Abide with the general cautions in “Handling and Storage” section.

Make sure the container is free from leakage. Load carefully to prevent the container from shock, failing or breaking.

## SECTION XV. REGULATORY INFORMATION

No particular.

## SECTION XVI. OTHER INFORMATION

- Handle this product with great care, since the evaluation of its danger and toxicity may be insufficient.

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- The above information is based on the updated data, yet the values content and physical / chemical properties are not ensured.
- The cautionary statements are applicable for ordinary handling only. For special handling, please devise safety measures appropriate for the application.