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**1 . Product Identification**

. Acrylic film alone or possible in combination with several types of carrier (scrim, fabrics, foils) and release liner

. Ident # Universal

. **Manufacturer:**

3F GmbH  
Bonding- and Laminating Systems  
Daimlerstr. 4-8  
73655 Pluederhausen, **Germany**

. **US Contact for information or emergencies Call Chemtrec**

USA: 800-262-8200  
International: +1-703-741-5500

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**2 . COMPOSITION/ Information on INGREDIENTS**

. **Common Chemical Name**  
adhesive polyacrylic

. **Hazardous Ingredients: None**

<u>CAS-Nr.</u>	<u>%</u>
N/A	

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**3 . Hazards Identification**

**No special precautions**

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**4 . First Aid**

. **Skin Contact:** Non Hazardous  
. **Eye Contact:** Non Hazardous  
. **Ingestion:** Non Hazardous

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**5 . Fire Fighting Measures**

. **Waterfog, water, foam, CO<sub>2</sub> or dry media**

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**. Ident # Universal**

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**6 . Accidental Release Measure**

**. Spill or Leak Procedures : Put into suitable container for disposal as none hazardous waste**

**. Neutralizing Chemicals: None required**

**. Special Precautions: None**

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**7 . Handling and Storage**

**. Storage: normal room temperature with 50% rel. Humidity**

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**8 . Exposure Controls / Personal Protection**

**. Personal Protective Equipment**

**Eye : Glasses**

**Skin : Protect Skin by wearing long shirts and pants**

**Respiratory Protection : None**

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. Ident # Universal

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**9 . Physical Chemical Properties**

- . Form: solid
  - . Color: white/ clear
  - . Odor: typically acrylic
  
  - . Boiling point: N/A
  - . Vapor Pressure: N/A
  - . Evaporation Rate (Butylacetate = 1): N/A
  - . Melting Point: N/A
  
  - . Solubility in Water: Negligible
  
  - . Organic Solvents: None
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**10 . Stability and Reactivity**

- . General : Stable
  
  - Conditions contributing to Hazardous Polymerisation : None
  
  - Hazardous Decomposition Products : In case of fire carbon monoxide, carbon dioxide and Hydro carbon fractions may be released
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. Ident # Universal  
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**11 . Toxicological Information**

. Not Toxic  
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**12 . Ecological Information**

. This material is not toxic to humans, animals, plants or fish  
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**13 . Disposal Considerations**

This product is not classified as a hazardous waste.  
Use normal waste disposal procedures which are in compliance with federal, state,  
and local regulations

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**14 . Transportation Information**

<u>DOT :</u>	Not restricted
<u>Air IDAO/IATA :</u>	Not restricted
<u>Sea Transport / Inland waterways :</u>	Not restricted
<u>UN Number :</u>	None

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**15 . Regulatory Information**

. CPSC : None  
. USDA : None  
. California's Proposition 65 : None  
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. Ident # Universal

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**16 . Other Infomation**

**The information contained in this Material Safety Data Sheet is believed to be reliable. No guarantee is implied or expressed regarding the accuracy of this information or the use of the product since the conditions for the use are beyond our control. Nothing contained herein should be construed as a recommendation to use this product in conflict with Federal or State regulations or existing patents covering any material or its use.**

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Plüderhausen, 17.03.2012