

EG Material Safety Data Sheet	
BEGO USA Inc.	
24 Albion Road Suite 103 Lincoln RI 02865	Telefon: 401-334-9261 Telefax: 401-334-9265
Emergency Tel. No.: 800-342-2346	
1. Material/Composition and Company Information	
Product Data	
Trade Name:	Adapta Foils/ Mastic
Manufacturer Information	
Manufacturer/Supplier:	BEGO Bremer Goldschlägerei Wilh. Herbst GmbH & Co.
Street Address:	Wilhelm-Herbst-Straße 1
City/Country:	D-28359 Bremen/Germany
Telephone:	0421/20 28-0
Telefax:	0421/20 28-100
Department:	Material Development
Emergency Tel.:	0421/20 28-0
2. Composition/Components	
Chemical properties (preparation)	
Description:	Propylene and copolymers made from propylene
Hazards:	none
3. Possible Dangers	
n/a	
4. First Aid	
Inhalation	n/a
Skin contact:	Contact with melted product: Rinse with cold water; seek medical attention, if necessary.
Eye contact:	Contact with melted product: First rinse with running water, with lids partially open, then seek medical attention.
Ingestion:	Seek medical attention if small material remnants are swallowed.

Adapta Foil

5. Fire-Extinguishing Data		
Suitable fire-extinguishing agents	no restrictions	
Special risks from the material, its combustion products, or developing gases none		
6. Unintentional Release		
Procedure for cleaning/pick-up Pick up mechanically		
7. Handling and Storage		
No special requirements		
8. Exposure Controls and Personal Protection		
Additional notes for technical considerations No further information		
Components with limit values in relation to work area None		
Personal Protection The use of gloves is recommended to avoid burns during warm forming.		
General Protection and Sanitary Measures Do not eat, drink, or smoke during working hours. Wash hands before breaks and after work.		
9. Physical and Chemical Properties		
Appearance:		
Form:	firm, foil	
Color:	clear	
Odor:	mild	
Safety Data		
pH value:	Melt temperature:	150°C-170°C
Flash point:	Density (23°C):	0,85-0,93 g/cm ³
Ignition temperature: >360°C	Solubility in water:	non-dissolvable
Vapor pressure:		

Adapta Foil

<p>10. Stability and Reactivity</p> <p>Thermal decomposition: No decomposition known with standard use (>390°C).</p> <p>Dangerous reactions: None</p> <p>Hazardous decomposition products: flammable gases</p>
<p>11. Toxicology</p> <p>n/a</p>
<p>12. Ecology</p> <p>n/a</p>
<p>13. Waste Disposal</p> <p>Can be deposited with domestic refuse in accordance with local regulations.</p>
<p>14. Transport</p> <p>Adapta Foils are not subject to transportation regulations for dangerous goods.</p>
<p>15. Markings</p> <p>No special markings required.</p>
<p>16. Additional Information</p> <p>Issuer of Data Sheet Department of Material Development</p> <p>Contact Dr. Thomas Wiest</p> <p>Revised on: 11/11/02 Replaces: 03/04/98</p>
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