

Renolit-Werke GmbH

RENOLIT



Customer:

SAFETY DATA SHEET

according to 91/155/EEC

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Product name:	Renolit-Foil	Date:	2000-09-19
Product number:	6700		
Manufacturer's name:	American Renolit Corp. LaPorte		

1 PRODUCT IDENTIFICATION

1.1	Product name:	Renolit-Foil	Type:	GK-S
1.2	Manufacturer's address:	American Renolit Corp. LaPorte 1207 E. Lincolnway USA La Porte - Indiana 46350 - 3987		

2 COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Characterization:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	substance	preparation
Polyvinylchloride with additives		

3 HAZARDS IDENTIFICATION

Critical hazards to man and the environment:	none
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4 FIRST AID MEASURES

No specific measures.

5 FIRE-FIGHTING MEASURES

- Extinguishing media: water, foam, carbon dioxide, dry extinguishing media
- Not be used: -
- Specific hazards: due to developement of carbon monoxide and hydrogen chloride in the case of fire: self-contained breathing apparatus.
- Further information: Fire debris must be disposed of in accordance with local regulations

6 ACCIDENTAL RELEASE MEASURES

No special measures

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7 HANDLING AND STORAGE

7.1 Handling:
Advice on safe handling:
In the case of hot processing exhaust system required.

7.2 Storage:
Keep at temperatures below 60°C .
The relevant fire protection measures should be noted.

8 EXPOSURE CONTROLS AND PERSONAL PROTECTION

8.1 Components with workplace control parameters: -

8.2 Personal protective equipment. -

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9 PHYSICAL AND CHEMICAL PROPERTIES

9.1	Form:	solid
	Colour:	glassclear
	Odour:	odourless
9.2	Physical data and safety data	
	PH value	not applicable
	Change in physical state:	not applicable
	Flash point:	not applicable
	Ignition temperature:	(FIT) ca. 390 °C
	Explosion limits:	not applicable
	Density:	at 23°C ca. 1,4 g/cm ³
9.3	Further information:	Starts to decompose at 200°C, dependent on time.
	Hazardous decomposition products:	hydrogenchloride

10 STABILITY AND REACTIVITY

No thermal decomposition at normal use.

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11 TOXICOLOGICAL INFORMATION

Acute toxic effects or chronic toxic effects are unknown.

12 ECOLOGICAL INFORMATION

No known environmental contamination.

13 DISPOSAL CONSIDERATIONS

Disposal key FWC-Code 150102 plastiques
 internal Code: PVC-foil

Dispose of assorted and unpolluted foil waste at recycling companies.
 Other foil waste can be landfilled or incinerated like inert waste together
 with refuse, taking into consideration the local authority's regulations.

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14 TRANSPORT INFORMATION

Not classified as hazardous under transport regulations.

15 REGULATORY INFORMATION

(5.1) Labelling according to EEC Directives.
Not subject to labelling.

Attn: Levy 1 page

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15.2 National legislation / regulations

According to the statutory order for dangerous substances Renolit foils are not regulatory products.

Water hazard class: WGK (0) (Germany) (self-classification)

16 OTHER INFORMATION

The information contained herein is based on the present state of our knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not, therefore, be construed as a guarantee for any specific property of the product.