



## Safe Use Instructions Sheet \*

Issued: 11. March 2011

Printed: 10. März 2011

Page 1 / 4

JP / SUIS\_GB\_Marine Tape G120\_2011-03.doc

---

### 1. Identification of the Product and the Company

#### ISOVER Marine Tape G 120

##### Use of the Product:

Self adhesive glass cloth tape

##### Company:

SAINT-GOBAIN ISOVER G+H AG

Buengermeister-Gruenzweig-StraÙe 1

D - 67059 Ludwigshafen/Rhein

Telephone:

++49 (0)621 501 200

Telefax:

++49 (0)621 501 201

E-Mail:

dialog@isover.de

Department:

ISOVER Dialog

Emergency telephone number:

++49 (0)621 501 200 (open at usual working hours)

---

### 2. Hazard Identification

The glass cloth is composed of glass filaments over 3 µm in diameter and therefore not respirable and not classified as hazardous according to European Directive 67/548/EEC. Mechanical irritation (itching), eventually allergy (extremely rare) may occur by dust generated on product processing.

---

### 3. Composition / Information on Ingredients

##### Chemical characteristics:

Glass cloth (CAS no. 65997-17-3) coated with acrylic adhesive (CAS no. 9003-49-0).

##### Hazardous ingredients

None

# Safe Use Instructions Sheet

Issued: 11. March 2011

Printed: 10. März 2011

Page 2 / 4

SUIS\_GB\_Marine Tape G120\_2011-03.doc

---

## 4. First Aid Measures

### In case of inhalation:

./.

### In case of skin contact:

In case of exposure to dust and consequent irritation wash skin with soap and water. Do not rub.

### In case of eye contact:

In case dust particles enters into eyes rinse with eyewash solution or clean water. Do not rub.

If first aid measures don't produce relief or discomfort continues, call on medical advice.

---

## 5. Fire Fighting Measures

The tape is classified as low flame spread acc. to IMO FTP-Code. In case of fire CO<sub>2</sub> or CO may be generated.

### Suitable extinguishing media:

Water, foam, carbon dioxide (CO<sub>2</sub>) and dry powder.

### Additional information:

Do not inhale combustion gases. A self-contained breathing apparatus and full protective clothing should be worn in fire conditions.

---

## 6. Accidental Release Measures

./.

---

## 7. Handling and Storage

### Handling:

Avoid dust generation by coarse cutting of abrasion.

### Protection outfit:

./.

### Fire and explosion protection:

Pay attention to general rules in plant fire protection.

# Safe Use Instructions Sheet

Issued: 11. March 2011

Printed: 10. März 2011

Page 3 / 4

SUIS\_GB\_Marine Tape G120\_2011-03.doc

---

## 8. Exposure Controls / Personal Protection

### Inhalation, skin and eye protection:

./.

---

## 9. Physical and Chemical Properties

### General information:

Physical state:	Solid
Colour:	White
Odour:	None

### Safety relevant basis data:

Softening point:	Approx. 850 °C (glass cloth)
Ignition point:	./.
Flash point:	./.
Explosive limits:	./.

---

## 10. Stability and Reactivity

Stable in normal use. No hazardous chemical reaction to be expected.

### Conditions to be avoided:

Avoid temperature exceeding 200°C.

### Materials to be avoided:

./.

### Hazardous decomposition products:

CO<sub>2</sub>, CO

---

## 11. Toxicological Information

### Acute toxicity:

None

### Localised effects:

Possible temporary irritations of skin and eyes by dust.

### Sensitisation:

In rare cases some allergies have been reported.

# Safe Use Instructions Sheet

Issued: 11. March 2011

Printed: 10. März 2011

Page 4 / 4

SUIS\_GB\_Marine Tape G120\_2011-03.doc

---

## 12. Ecological Information

It is not expected that the tape cause harm to animals, plants or fish.

---

## 13. Information about Disposal

Depending on local regulations tape wastes can either be considered as inert waste or as common industrial waste. Small quantities can be disposed of with household waste.

---

## 14. Transport Information

Adhesive Tapes are not considered as hazardous goods by transport regulations.

**Land transport (ADR/RID/GGVSE):**

Not classified.

**Inland water transport (ADN/ADNR):**

Not classified.

**Sea transport (IMDG):**

Not classified.

**Air transport (ICAO-TI / IATA-DGR):**

Not classified.

---

## 15. Regulatory Information

This tape is not a dangerous good acc. to valid EC guidelines e.g. EG1907/2006 and does not require hazardous product labelling.

---

## 16. Other Information:

None

---

This Safe Use Instruction Sheet is based on our current knowledge at the date of issue and is supposed to describe Saint-Gobain ISOVER G+H products with regard to safety requirements. It is not meant to guaranty with a legally binding effect the presence/absence of certain properties.