



Electrotechnical Products

## Safety Data Sheet

91/155/EWG

SDS GT Type GB Cured

Issuing date: 19.11.06

(replaces previous issue)

printing date: 03.12.09

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### 1 Identification of substance/preparation and company

**Product name**

Type GB (Cured Product)

**Supplier**

GT Electrotechnical Products GmbH

Kupferschmidstraße 86

79761 Waldshut-Tiengen/Germany

Tel.: +49 77 41/92 25-0

Fax: +49 77 41/92 25 29

**Contact numbers**

Dr. Daniel Georg Weis, Tel.: +49 77 41/92 25-14

**Emergency telephone numbers**

revere supplier

or the next toxic information centre

e.g. Berlin, Tel.: +49 30/30 35-34 66

### 2 Hazards Identification

**Human Health Hazards**

–

**Safety hazard**

–

**Environmental hazards**

Product is not biodegradable.

### 3 Composition /Information on Ingredients

**EG-number**

n.a.

**Preparation Description:****Ingredients**

Polyurethane

**Dangerous components**

CAS-Nr.: –

Identification: –

EINECS-Nr.: –

Additional Information: –

### 4 First Aid Measures

**After inhalation**

–

**After skin-contact**

–

**After eye-contact**

–

**After ingestion**

–

**Advice to physicians**



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### 5 Fire Fighting Measures

**Extinguishing media**

Foam, dry chemical powder, carbon dioxide, sand or earth.

**Specific hazard**

None

**special equipment**

None

### 6 Accidental Release Measures

**Personal precautions**

–

**Environmental precautions**

–

**Additional information**

None

### 7 Handling and storage

**Handling:****Advice for safe handling**

No special measures to be taken.

**Storage:****Requirements to storage area and containers**

No special measures to be taken.

**Advice for storing with other materials**

Do not store with strong oxidising agents.

**Classification**

n.a.

**Recommended materials**

Metal containers.

### 8 Exposure controls / Personal protection

**Engineering control measures**

None (reverse point 7).

**Occupational exposure standards**

None

**Personal equipment****Respiratory protection**

–

**Hand protection**

–

**Eye protection**

–

**Body protection**

–

### 9 Physical and Chemical properties

**Form**

Solid

**Colour**

Beige or coloured



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|                          | Value / Range         | Method       |
|--------------------------|-----------------------|--------------|
| pH-                      | n.a                   |              |
| Change of physical state |                       |              |
| Pour point               |                       | DIN ISO 3016 |
| Boiling point            | decomposition         |              |
| Flashpoint               | > 200 °C              | DIN ISO 2592 |
| Density                  | 1.4 g/cm <sup>3</sup> | DIN 51757 D  |
| Solubility in water      | insoluble             |              |

### 10 Stability / Reactivity

#### Stability

Stable under normal use conditions.

#### Materials to avoid

–

#### Hazardous decompositions products

Hazardous decomposition products are not expected to form during normal handling and storage.

#### Additional Information

None

### 11 Toxicological Information

#### Acute toxicity

–

#### Specific symptomatic results:

##### Skin

–

##### Eyes

–

#### Sensitisation

Not known.

#### Prolonged and / or repeated contact

–

#### Carcinogenicity

### 12 Ecological information

#### Degradation

Product is not biodegradable.

#### Partitioning

Product doesn't float on water.

Product is solid.

#### Ecotoxicity

### 13 Disposal Considerations

#### Product

#### Precautions

It may be disposed as household garbage.

EWC-No.: 07 02 08



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### 14 Transport information

#### Transport / additional Information

Not dangerous for conveyance under UN, IMO, ADR/RID und IATA/ICAO.

### 15 Regulatory Information

#### EC classification

Not classified as dangerous under EC criteria.

#### National Regulations:

##### Classification according to GefStoffV. § 35

Not classified.

##### Classification according to Störfallverordnung

Not classified.

##### Classification according to VbF

Not classified.

##### Classification according to Technische Anleitung Luft

Klasse 3 (organic)

##### Wassergefährdungsklasse

WGK 0 (not dangerous)

##### Additional regularitis

None

### 16 Other information

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. Therefore it should not be construed as guaranteeing any specific property of the product.

#### Issuing agent

GT Electrotechnical Products GmbH

Devison Product Safety