

\*Remark: The company VITO Irmén GmbH & Co. KG is a producer of articles (REACH Art 3 No 4) referred to regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH). Article "means an object which during production is given a special shape, surface or design which determines its function to a greater degree than does its chemical composition". Material Safety Data Sheets for articles or substances in articles need not be provided (REACH Art 31). The company VITO Irmén GmbH & Co. KG provides voluntarily a product information according to the format of material safety data sheet referred to (EC) No. 1907/2006 to assist their customers in safety at work issues.

## 1. Identification of the substance/mixture and of the company/undertaking

### Product identifier:

VITOCOLL, VITOCRYL, VITOFLEX, VITOFOAM, VITO FUGENBAND, VITOGLAS,  
VITOGLASERFIX, VITO-GLAZINGMOUNT, VITOKORK, VITOKORK SOFT, VITOKUPFER,  
VITOLEN, VITO MEDMOUNT, VITO MEDVLIES, VITOMINIUM, VITOMOUNT, VITOPLAST,  
VITOPUR, VITOSEAL, VITO STRESSMOUNT, VITO-SURFACE PROTECTION TAPE, VITOTAPE,  
VITOVILIES, VITO-XPS

### Relevant identified uses of the substance or mixture and uses advised against:

Relevant identified uses:  
Adhesive tape, sealing tape

### Details of the supplier of the safety data sheet:

VITO Irmén GmbH & Co. KG  
Mittelstraße 74 – 80  
53424 Remagen

Germany

Phone: +49 2642 4007 806  
Fax: +49 2642 4007 974  
Email: Michael.Bockshecker@vito-irmen.de

### Emergency telephone number:

+49 2642 4007 806  
available from Mon to Thu from 7:00 - 16:00 and Fri from 7:00 - 12:30

## 2. Hazards identification

No dangerous article

## 3. Composition/information on ingredients

### Chemical characterization:

Article ingredients are  
Not applicable

### Dangerous ingredients:

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none

#### 4. First aid measures

**Description of first aid measures:**

**General informations:**

No special measures are necessary.

**Following inhalation:**

Not applicable

**Following skin contact:**

No special measures are necessary.

**Following eye contact:**

Not applicable

**Following ingestion:**

Call a physician.

**Notes for the doctor:**

**Most important symptoms and effects, both acute and delayed:**

No further information available

**Indication of any immediate medical attention and special treatment needed:**

No further information available

#### 5. Firefighting measures

**Extinguishing media:**

Suitable: water, foam, dry extinguishing powder (besides VITOMINIUM)  
Dry sand, fire-extinguisher of fire class D (VITOMINIUM)

**Special hazards arising from the substance or mixture:**

In case of fire formation of toxic gases like e.g. carbon monoxide (CO), carbon dioxide (CO<sub>2</sub>)  
and chloric gas.

**Advice for fire-fighters:**

Use common protective clothing.

#### 6. Accidental release measures

**Personal precautions, protective equipment and emergency procedures:**

No special measures are necessary

**Environmental precautions:**

No special measures are necessary

**Methods and material for containment and cleaning up:**

Take up mechanically

**Reference to other sections:**

Disposal: see section 13

## 7. Handling and storage

### Precautions for safe handling:

Please note our technical sheet "Instruction relating to the application of adhesive tapes". Static in the production process is possible. If necessary take precautionary measures against static discharge.

### Conditions for safe storage, including any incompatibilities:

Store at room temperature and 60 % relative humidity out of direct sunlight, in original packaging. For shelf life consult the product information sheet.

### Specific end uses:

Adhesive tape, sealing tape

## 8. Exposure controls/personal protection

### Control parameters:

Not relevant

### Exposure controls:

Not relevant

## 9. Physical and chemical properties

### Information on basic physical and chemical properties:

#### Appearance:

Physical state: solid

Colour: No relevance for chemical properties of the article

#### Odour:

Characteristic odour

### Other safety information:

Softening point: above 60 °C

## 10. Stability and reactivity

### Conditions to avoid:

Temperature above 60 °C

### Incompatible materials:

Organic solvents and strong oxidising agents

### Hazardous decomposition products:

No decomposition if used appropriate

## 11. Toxicological information

### Information on toxicological effects:

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No information available.

## 12. Ecological information

**Toxicity:**

No information available

**Persistence and degradability:**

Article is poorly degradable

**Bioaccumulative potential:**

No information available

**Mobility in soil:**

No information available

**Results of PBT and vPvB assessment:**

No information available. No use of PBT or vPvB classified substances.

**Other adverse effects:**

No information available

## 13. Disposal considerations

**Article:**

Dispose according to legislation.

## 14. Transport information

**Article:**

No dangerous good

## 15. Regulatory information

**Safety, health and environmental regulations/legislation specific for the substance or mixture:**

Not applicable.

**Chemical Safety Assessment:**

Not applicable.

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## 16. Other information

### Notes on risk assessment according to GPSR:

Liners (paper), carriers (aluminium, copper) and cardboard pose a risk of cuts. The use of cut-resistant gloves when working is recommended.

Small-sized products (stamped parts), foil packaging, shrink bags and liners pose a risk of swallowing/suffocation for small children. Product and packaging must be kept away from small children!

Some products are flammable, see also 5.

### Indication of changes:

Information about GPSR

### Date sheet writer:

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The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.