

Trade name: Revised on: VoglToptec special adhesive 01 October 2020

# 01. Name of the Substance and/or Formulation and Company Name

**Trade name** VoglToptec special adhesive

**Use of the substance / formulation** Dispersion adhesive for indoor applications

**Producer/supplier** Vogl Deckensysteme GmbH

Street/post box Anton Vogl Str. 1

National ID DE

Postcode 91448

**Point of contact for technical information** Product management

**Phone** +49 9104 825-0 **Fax** +49 9104 825-250 E-mail pm@vogl-deckensysteme.de

City

Emskirchen

## **02. Potential Hazards**

#### Classification

Classification according to directive 67/548/EEC or directive 1999/45/EC: No hazardous substance or formulation

#### Additional hazard warnings for humans and environment

No hazardous substance or formulation according to the Ordinance on Hazardous Materials (Gefahrstoffverordnung) and the EC Directives 67/548/EEC or 99/45/EC. According to EC directives or the respective national law, the product is not subject to labelling.

## **03. Composition / Information on Components**

#### Chemical characterisation

Synthetic resin adhesive

#### **Hazardous ingredients**

None

## Substances with prescribed EC limit values

None



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### 04. First Aid Measures

#### **General information**

In case of an accident or indisposition, consult a physician immediately (show this label, if possible). Never give anything by mouth to an unconscious person. If unconscious, place person in recovery position and seek medical advice.

#### After inhalation

Move person to fresh air. Keep the affected person in a warm and quiet place. In case of irregular breathing or respiratory arrest, provide artificial respiration.

#### After skin contact

Wash immediately with plenty of water and soap. DO NOT use solvents or diluents. Take off immediately all contaminated clothing and shoes. If symptoms persist, call a physician.

#### After eye contact

Remove contact lenses after eye contact. Rinse eyes immediately for at least 15 minutes, also under the eye lids, using plenty of water. Consult a physician.

#### After swallowing

Rinse mouth with water and drink plenty of water afterwards. Do not induce vomiting. Consult a physician. Keep still.

#### Notes for the physician

None

### 05. Measures for Fire Fighting

#### Suitable extinguishing media

Alcohol-resistant foam Carbon dioxide (CO2) Solid extinguishing agents Water spray

#### Unsuitable extinguishing media

Full water jet

#### Special hazard caused by the substance or the formulation itself, its combustion products or resulting gases

During fire, dense, black smoke forms which contains hazardous decomposition products (see item 10). Inhaling decomposition products can result in damage to your health.

#### Special protection equipment for fire fighters

In case of fire, wear self-contained breathing apparatus, if necessary.

#### Additional information

Cool closed receptacles with water spray jet.



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### **06. Accidental Release Measures**

#### **Personal precautions**

See protective measures under items 7 and 8. Ensure adequate ventilation. Do not inhale fumes.

#### **Environmental precautions**

Prevent product from entering drains, water courses or soil. In the event of contaminated waters or sewers, notify the authorities in charge.

#### Procedure for cleaning / removal

Contain and remove leaking material with non-combustible, absorbing material (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national legal regulations. Clean with detergents. Avoid solvents. Dispose of contaminated material as waste according to item 13. Clean contaminated surfaces thoroughly.

### 07. Handling and Storage

#### Safe handling precautions

Avoid contact with eyes and skin. Ensure adequate air exchange and/or exhaust in work rooms. Personal protection equipment, see under section 8. Do not eat, drink or smoke during work. Comply with legal protection and safety regulations.

#### Precautions against fire and explosion

No particular precautions against fire required.

#### Information on storage conditions

#### **Requirements of storage rooms and receptacles**

Prevent access of unauthorised persons. Close opened containers carefully and store them upright to prevent any leakages. Store in original receptacle.

Store in a dry place. Observe directions on label.

Protect from frost, heat and sun radiation.

Notes on combined storage: Keep away from oxidants and strongly acidic or alkaline materials.

#### **Specific applications**

For further information, see also the technical data sheet on the product.



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# **08. Limitation and Monitoring of Exposure / Personal Protection Equipment**

Limitation and monitoring of exposure Not applicable

#### Personal protection equipment

#### **Respiratory protection**

Users should wear a P2 particle filter for spatterwork.

#### Hand protection

The protective gloves to be used must comply with the specifications of the EC directive 89/686/EEC and the standard EN 374 arising from it.

Selecting an appropriate glove depends not only on the material but also on other quality criteria and differs from manufacturer to manufacturer. Since the product is a formulation of several substances, durability of glove materials cannot be predicted and must thus be tested before use.

The exact break resistance must be obtained from the manufacturer of the protective glove and observed. Skin which will come into contact with the product should be treated with barrier creams. It should never be used after contact.

#### Eye protection

Tightly sealing goggles

#### **Body protection**

Impermeable protective clothing Wash skin thoroughly after contact. Do not use solvents or diluents.

#### Information on hygiene at work

Wash hands before breaks and at the end of work. Do not eat, drink or smoke during use. Take off contaminated clothing and gloves and wash (off) before reuse, also on the inside.

#### **Environmental precautions**

None



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## 09. Physical and Chemical Properties

#### Appearance

•	Aggregate state:	paste
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Colour:	white
- ·	

· Odour: characteristic

#### Safety-relevant data

- Explosion hazard:
- Lower explosion limit:
- · Upper explosion limit:
- Steam pressure:
- · Density: • Flow time:

 $1.1 \text{ g/cm}^3$  (at 20°C) (relative)

- Water solubility: fully miscible approx. 8.0 at 20°C
- · pH value:
- Boiling point/ range:
- Flash point:
- Ignition temperature:

## 10. Stability and Reactivity

#### Conditions to be avoided

Stable if the recommended instructions for storage and handling are observed (see section 7).

#### Substances to be avoided

Strong acids, strong bases, oxidants

#### Hazardous decomposition products

No decomposition if stored and applied as intended.

#### Thermal decomposition:

Hazardous decomposition products might form under high temperatures (e.g. carbon dioxide, carbon monoxide, smoke and nitric oxides).

## 11. Toxicological Information

#### **Toxicological tests**

No data available

#### Information on ingredients

The product has not been tested as such. The formulation has been classified following the conventional method (calculation method of the EU directive 1999/45/EC) and according to the toxicological hazards



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## **12. Environmental Information**

Ecotoxicity

None

#### Other adverse effects

Ecological information is not available. Prevent substance from entering surface water or the drainage system. For water hazard class, see item 15 of the safety data sheet.

## 13. Notes on Disposal

#### Substance/ formulation

#### Recommendation

The user is responsible for the proper encoding and designation of any waste generated. If used as recommended, the waste code can be selected in accordance with the code of the European Waste Catalogue (EWC), category 17.09 - Other construction and demolition wastes.

Allow plaster/paint residues to dry or thicken using cement-containing binding agents. Dispose of non-hardened product residues under the recommended waste code number.

#### Waste code according to waste list

#### Packaging

Contaminated packaging Packaging without residues is recycled via disposal systems. Waste code for the unused product: 08.01.12: Paint and varnish waste except for those included under 08 01 11

### 14. Transport Information

Overland transport ADR/RID, ADNR, IMDG code, IATA-DGR

No dangerous good

## 15. Legal Provisions

#### Safety assessment

According to EC directives or the respective national law, the product is not subject to labelling. It is not a hazardous substance or formulation according to the German Ordinance on Hazardous Materials (Gefahrst-offverordnung), EC directives 67/548/EEC or 99/45/EC.

#### National regulations

Water hazard class	
Class:	WGK 1 - slightly hazardous for water
Directive 2004/42/EC:	Not subject to directive 2004/42/EC



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### **16. Miscellaneous Information**

**Other applicable EC directives** 

None

#### Restriction of use recommended by the manufacturer

The information is based on our current state of knowledge.

It describes the product exclusively regarding safety requirements and does not represent any assurance of characteristics of the product described.

It must neither be changed nor transferred to other products.

#### **Miscellaneous notes**

None

#### Changes against the previous version

Several adjustments in terms of contents; changes in layout

#### Division issuing the data sheet

Product management