



# Material Safety Data Sheet

## Waxed wicks with clips BW Art. 17120, 17220

Revised: 03.08.2023

page 1 / 5

### 1. Name of material, preparation processing and company

#### 1.1 Details of the product:

Bleached candle wick RD series.

#### 1.2 Non-advisable raw materials or compositions for all relevant, identified ingredients that may be implemented.

1.2.1 Relevant use: candle wicks

1.2.2 Non-advisable implementation: unknown

1.3 Details of manufacturer/supplier: Exagon AG  
Räffelstrasse 10  
CH – 8045 Zürich

1.4 Contact details for further information: Tel.: +41 44 430 36 76

E-Mail: [info@exagon.ch](mailto:info@exagon.ch)

**Emergency Number** 145 (Tox Info Suisse=

Fibers consist of cellular origin, impregnated with inorganic salts

### 3. Possible hazards

Hazard designation: none

Specific hazardous indications for humans and environment: none

# Material Safety Data Sheet

## Waxed wicks with clips BW Art. 17120, 17220

Revised: 03.08.2023

page 2 / 5

### 4. First Aid-measures

#### 4.1 Instructions for First-Aid Measures:

General instructions:

none

After inhaling:

inapplicable

After contact to skin:

after skin-contact; wash off with water and soap.

-should a consistent skin irritation occur; a doctor must be consulted.

After contact to eyes:

if eyes have been exposed to materials; wash out eyes thoroughly. Should complaints remain; professional medical treatment must be initiated.

After swallowing:

inapplicable

#### 4.2 Indications for First Aid or specific treatments, by medical doctors:

Avail this safety data sheet to the doctor.

### 5. Measures for Fire Fighting

#### 5.1 Extinguishing agents:

Appropriate extinguishing agents: All proper fire extinguisher-agents are appropriate. Extinguishing measures must be kept in accordance with surrounding fires.

#### 5.2 Particular hazards deriving from substances or substance-blends:

Carbon Monoxide (CO).

#### 5.3 Indication for Fire Fighting:

Wear self-contained breathing apparatus. Fire residues and contaminated extinguishing water must be disposed off in accordance to the directives of local officials.

### 6. Measures in case of accidental release

#### 6.1 Personal precaution measures, protective gear and measures to be applied in case of emergency:

No particular measures required.

#### 6.2. Environmental protection measures:

Inapplicable.

#### 6.3. Methods and material for containment and cleaning:

Remove and contain mechanically. The contained material must be disposed off according to official directives.

#### 6.4 Referring to further paragraphs:

Pls. find paragraph 8

# Material Safety Data Sheet

## Waxed wicks with clips BW Art. 17120, 17220

Revised: 03.08.2023

page 3 / 5

### 7. Handling and storage

#### 7.1. Protective measures for safe handling:

No specific measures are required in case of appropriate use.

Keep appropriate distance to ignition sources. This product is flammable.

Before taking a break or before ending working hours; hands must be washed. Preventive skin protection by applying skin lotion.

#### 7.2 Requirements for safe storage; considering intolerances:

No specific measures are required.

Inapplicable.

Dry storage required.

#### 7.3. Specific details for final application:

Pls. find; „Relevant Use of Product“ Article 1.2

### 8. Limitation of Exposure and personal protective gear

#### 8.1 Parameters for occupational exposure limits must be monitored:

None-relevant

#### 8.2. Limiting and monitoring exposure:

Additional instructions for setting up technical facilities:

Ensure of sufficient venting at workplace.

Eye protection:	inapplicable
Protection of hands:	not required in regular conditions
Body protection:	not required in regular conditions
Pneumonic protection:	none
Thermic hazards:	no information available
Limiting and monitoring environmental exposures:	regulated

### 9. Physical and chemical properties

#### 9.1. Indication of appearance:

Form:	solid
Color:	white/light brown
Odor:	odorless
Odor threshold:	inapplicable
ph-value:	inapplicable
ph-value (1 %):	not determined yet
Boiling point (ÆC):	not determined yet
Flash point (ÆC):	inapplicable
Flammability point(ÆC):	not determined yet
Lower explosion limit:	not determined yet

# Material Safety Data Sheet

## Waxed wicks with clips BW

### Art. 17120, 17220

Revised: 03.08.2023

page 4 / 5

Top-explosion limit:	not determined yet
Combustibility:	not determined yet
Steam pressure/gas pressure (kPa):	not determined yet
Density (g/ml):	not determined yet
Bulk density (kg/m <sup>3</sup> ):	not determined yet
Solubility in water:	almost insoluble
Partition coefficient (n-Octanol/water):	not determined yet
Viscosity:	inapplicable
Relative steam density (reference value: air):	not determined yet
Speed of evaporation:	not determined yet
Melting point (ÆC):	not determined yet
Self-ignition point(ÆC):	not determined yet
Decomposition point(ÆC):	not determined yet

**9.2. Further indications:** no further information available

## 10. Stability and reactivity

<b>10.1 Reactivity:</b>	pls. find Article 10.3
<b>10.2 Chemical stability:</b>	remains stable within regular environmental conditions (room temperature)
<b>10.3 Hazardous reaction:</b>	hazardous reaction are unknown
<b>10.4 Conditions to be avoided:</b>	no information available
<b>10.5 Materials causing intolerance:</b>	no information available
<b>10.6 Hazardous decomposition materials:</b>	no indications provided for; in re to hazardous decomposition-products

## 11. Indication regarding toxicology:

Acute toxicology: quantity-indication in re to toxicology are not provided for.

## 12. Indications for ecology

### 12.1 Toxicology

### 12.2. Persistence and decomposability

Reaction to environmental components:	not determined
Reactivity in sewage plant:	inapplicable
Biological decomposition:	inapplicable

**12.3 Biological accumulation-potential:** no information available

# Material Safety Data Sheet

## Waxed wicks with clips BW

### Art. 17120, 17220

Revised: 03.08.2023

page 5 / 5

**12.4. Mobility on the floor:** no information available

**12.5 Results in re to PBT- and vPvB-assessments:** no information available

**12.6. Any further hazardous effects:** ecological data of the entire product are not available.

### 13. Instructions for disposal processes

Disposal may be handled as domestic/other commercial waste

### 14. Instruction for transport

#### 14.1. Orderly shipping name; according to UN-directives:

Land haulage according to ADR/RID: not classified as "hazardous goods"

Inland waterways transport (ADN): not classified as "hazardous goods"

Marine transport according to IMDG: not classified as "hazardous goods"

Aviation transport according to IATA: not classified as "hazardous goods"

#### 14.2. Particular precaution-measures for the user

Pls. find according instruction in paragraph 6 to 8

### 15. Official directives

This product does not have to be labelled as hazardous; according to EU-Directives.

### 16. Other indications

All instructions/indications rely on the current status by best of knowledge and solely serve to describe this product in regards to all accurate/currently applicable safety measures. However; this document does not constitute an assurance of properties of the described products.