

USB Micro

Vapour control layer
Riwega | eternitycomfort

USB Micro
of: 05/03/2014
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Rev.03 of: 07/05/2025

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1	Product identifier	TRADE NAME: <i>USB Micro (1,5 m), USB Micro (3,0 m) / USB Micro TOP SK (1,5 m)</i> CODE: <i>02030140 (1,5 m), 020301400 (3 m) / TOP SK 02020141</i>
1.2	Relevant identified uses of the substance or mixture and uses advised against	USE OF THE SUBSTANCE / MIXTURE: <i>Breathable and airtight membrane for roofs or external wall use</i>
1.3	Details of the supplier of the safety data sheet	RIWEGA GmbH Isola di Sopra Street, 28 I - 39044 Egna (BZ) Tel. +39 0471 827 500
1.4	Emergency telephone number	Gamper Werner Tel. +39 0471 827 500 E-mail: info@riwega.com

SECTION 2: Composition / information on ingredients

2.1	Substances	Characterization Thermo-fixed spunbond PP/PE co-extruded film Main ingredient Polypropylene (CAS-Nr.9003-07-0) Avivage None Additives UV stabilizer and color additive
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SECTION 3: Possible dangers

3.1	Classification of the substance or mixture	Designation of the dangers Material is flammable
3.2	Other dangers	Special hazard warnings Keep away from sources of ignition

SECTION 4: First aid measures

4.1	Description of the first aid measure	General information No known cases of poisoning in humans.
4.2	Most important symptoms and effects, both acute and delayed	Eyes No particular dangers known. Skin After contact with molten product, cool quickly with cold water. See a doctor immediately.

SECTION 5: Fire-fighting measures

5.1	Extinguishing agent	Suitable extinguishing media Carbon dioxide, sand
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5.2 Special hazards arising from the substance or mixture

Unsuitable extinguishing media
Water (for big fires)

Special dangers
In big fires there is a risk of the formation of flammable and toxic gases.

Special protective measures
None

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Personal measures
None

6.2 Environmental protection measures

Environmental protection measures
None

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Transport
No special regulations.

7.2 Conditions for safe storage, including any incompatibilities

Storage
No special regulations.

SECTION 8: Exposure controls and personal protection

8.1 Control parameters

Personal protective equipment
Not mandatory

8.2 Limitation and monitoring of exposure

Limit values to be monitored
MAK / TRK – Value: not applicable
BAT – Value: not applicable

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Appearances
FORM: Solid / COLOR: Beige / ODOR: odorless.

9.2 Security relevant data

Melting temperature: 170 °C
Flash point: --- °C
Autoignition temperature: ≈ 340 °C
Density: ≈ 0,4 g/m³
Solubility in water: Insoluble

SECTION 10: Toxicological information

10.1 Information on toxicological effects

General information
None

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SECTION 11: Information on ecology

11.1	Toxicity	Ecotoxic effects None
11.2	Persistence and degradability	Information on degradability Inert; insoluble in water

SECTION 12: Disposal information

12.1	Waste treatment methods	Disposal product: 2-component material (PP + PE): Household waste or recycling according to AVV No. 040222 Disposal packaging Polyethylene film and cardboard
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SECTION 13: Transport information

13.1	UN number	General information None
13.2	UN proper shipping name	General information None
13.3	Transport hazard classes	General information None
13.4	Packing group	General information None
13.5	Environmental hazards	General information None
13.6	Special precautionary measures for the user	General information None
13.7	Transport in bulk according to Annex II of MARPOL73 / 78 and the IBC Code	General information None

SECTION 14: Regulations

14.1	Safety, health and environmental regulations / legislation specific for the substance or mixture	Labeling according to GefStoffV / EG does not require labeling National regulations does not require labeling
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SECTION 15: Other Information

According to § 14 of the German Ordinance on Hazardous Substances (GefStoffV), safety data sheets are only required for hazardous substances, products, and preparations. According to § 3a of the German Chemicals Act (ChemG), window sealing tapes are considered products of varying composition for which safety data sheets are not required. However, in order to meet our customers' need for information, the relevant data for handling our pressure-sensitive adhesive tapes is provided here in accordance with Directive 91/155/EEC and Regulation (EC) No. 1907/2006 for the preparation of safety data sheets for hazardous substances and preparations.

This Safety Data Sheet has been translated into English based on the original German version. Riwega s.r.l. is not responsible for incorrect translations and therefore please refer to the original in German, which can be downloaded from the website www.riwega.com