

EU - Material Safety Data Sheet according 2001/58/EWG

NABL160

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4. First Aid Measures

4.1 General Advice:

There ist no direct danger arising from the product and the ingredients. Contact with

skin/eyes can cause mech. irritations due to fibre-constituents.

4.2 After skin contact:

After contact with powder constituents, wash off thoroughly with water.

4.3 After eyes contact:

After contact with powder constituents, rinse with water thoroughly.

5. Fire Fighting Measures

5.1 Suitable Extinguishing Agents:

water, foam, ABC-powder, CO2.

5.2 Special dangers caused by the material, its combustion or developing gases see chapter / item 10.2

5.3 Special protective equipment:

Oxygen respirator

6. Measures When Unintentionally Released

6.1 Additional Notes:

Information for safe handling see item 7.

Information for pers. protective equipment see item 8.

Information for product disposal see item 13.

7. Handling and Storing

7.1 Handling

7.1.1 Information for safe handling:

Avoid dust and dust accumulation.

Dust removal by suitable industrial vacuum-cleaner or central exhausting.

7.2 Storing

7.2.1 Storerooms and container requirements:

Ventilated Storerooms.

7.2.2 Storing with other materials:

Do not store together with corrosive substances.

7.2.3 Further Notes for Storing Conditions:

Dry storage.

8. Maximum Exposure Values and Pers. Protective Equipment

8.1 Ingredients with critical values to be controlled in relation to workplaces:

8.1.1 <u>CAS-No.</u>	Substance	Value	Quantity	Unit
RN 287922-11-6	Mineral Fibres	TRK	0,5A	F/m³
0-00-000	Standard Dustlimit	MAK	10E	mg/m³

The values mentioned above correspond to the lists valid at the moment of issue (e.g. TRGS 900 for the Federal Republic of Germany).

8.1.2 Further Information: The limiting values indicated are to be applied exclusively with respirable dusts, they

are not relevant with respect to the finished product.

For respirable fibress the TRK-Value of the artifical mineral fibres is indicated