

Epoxy treated Banding Tape(Non-Wool)

Health & Safety Data Sheet

1. Product names

Epoxy treated Banding Tape(Non-Wool)

2. General description

Fiberglass banding tape treated by Epoxy.

3. Intended uses

Engineering and electrical insulation applications.

4. Chemical composition

Fiberglass banding tape treated by Epoxy.

5. Reactivity data

Not applicable

1. 6. Physical properties

2. 6.1 Physical state: Solid

3. 6.2 Thermal characteristics: Stable under low temperature conditions of storage

4. 6.3 Solubility: Insoluble in water

5. 7. Hazardous constituents

None

8. Fire and explosive hazards

These materials in the solid state are resistant to burning under normal conditions of storage and use. In a fire situation, the organic components may decompose, causing the materials to ignite. In the event of combustion, decomposition products will vary depending upon variables such as temperature and degree of combustion. Normal fire fighting procedures should be followed including use of appropriate respiratory device. Suitable precautions should be taken in the design of dust extraction / containment equipment.

9. Handling and use precautions

Avoid inhalation of dust and protect eyes during machining and cutting operations.

10. Storage and transport precautions

Cold storage: 5°C: 12 months

10°C: 8 months 15°C: 6 months

20°C: 4 months 25°C: 3 months

1. 11. Emergency action

2. 11.1 Fire: Extinguish with foam or CO2

1. 11.2 Spillage: Not applicable

2. 11.3 Inhalation: For significant inhalation of dust or smoke, consult a doctor
3. 11.4 Ingestion: For significant ingestion of dust or eye irritation, consult a doctor. Do not induce vomiting
4. 11.5 Skin contact: Wash thoroughly with water to remove dust
5. 11.6 First aid: Not applicable
6. **12. Ecological information**

Do not dispose of waste materials or dust in open air or in the water system.

13. Waste disposal

Dispose of waste in accordance with local regulation. Typically disposal of solid material by burial at an approved landfill site or by controlled incineration is recommended.

14. Other information and references

Not applicable