

# Material Safety Sheet for Turbo Blankets



## Toxicological and Ecological Information

Acute Toxicity: According to its composition, this product should not be harmful in normal conditions of use.

### Local Effects:

- Inhalation: Possible irritation of respiratory system. At high temperatures, products of thermal decomposition can be irritating to respiratory system.
- Ingestion: Can be considered not harmful if swallowed.
- Skin Contact: Can be considered as non-irritating to skin. Contact with the product, when handled at high temperatures, cause serious burns. At high temperature, products of thermal decomposition can be irritating to skin.
- Eye Contact: Can be considered as non-irritating to eyes. Contact with the product, when handled at high temperatures, can cause serious burns. At high temperature, products of thermal decomposition can be irritating to eyes.
- Ecotoxicity: Inert material. Persistence and degradation: Not biodegradable on the base of its structure.

### Other Information:

- The information given in this Material Safety Data Sheet is based on knowledge available at the time of compilation and is intended to describe the product only in terms of health and safety requirements. It does not signify any warranty with regard to specific properties or specifications. The present product is designed for general industrial use.

### First Aid Measures:

- Eye Contact: Remove particles remaining under the eyelids. Wash well open immediately, abundantly, and thoroughly with water. If irritation persists, consult an ophthalmologist.
- Skin Contact: Cool skin with cold water after contact with molten compound and remove product with vegetable oil or paraffin. In case of adhesion, do not try to remove the product. Treat the affected areas as thermal burns.
- Inhalation: Dust inhalation, inhalation of vapours from heated products, inhalation of vapours due to thermal decomposition. Move to fresh air and in case of persistent problems consults a doctor.