

# SAFETY DATA SHEET AND RULES FOR MW PIPE SECTION STORAGE ISOLSHELL MAX

### 1. Toxicological information

1.1. Sharp oral toxicity (LD50/LC50)

NO

1.2. Inflammation and irritation effect

NO

1.3. Cancerous, reproduction, toxicological effects

NO

## 2. Instruction for storage and transportation

- 2.1. Storage conditions dry and ventilated premises, in corrugated cardboard boxes.
- 2.2. Pipe sections are transported in boxes. Depending on their size they could be packed one pipe section inside the other aiming to optimize transportation. After unloading of boxes, pipe sections of smaller size should be carefully taken out and placed in the empty boxes sent for them. Pipe sections should be stored in boxes and taken out prior to mounting.

#### 3. Potential effect on health:

- <u>- skin contact</u> dust and fibers may cause temporarily itching, irritation or skin reddening. If such irritations occur, do not rub but wash well with water and then with a soft soap.
- <u>- eye contact</u> if dust falls into the eyes it may cause itching, irritation or skin reddening. In that case wash well with water for about 15 minutes, do not rub, and call a medical person.

## 4. Safety Occupational rules

Loading, unloading and mounting of mineral wool:

- ⇒ Use appropriate work clothes and gloves;
- ⇒ Use dust safety mask and glasses;
- ⇒ Use of hat is recommendable, especially if you work with the material high above your head;
- ⇒ If dust falls into eyes, wash well with water and call a doctor if necessary;
- ⇒ If allergic reactions occur, call a doctor.

#### 6. Other information:

- ☑ Inorganic products made of basalt mineral fibers;
- ☑ Open structure of fine fibers:
- ☑ Chemical neutral product, with no corrosive effect on metals when in contact;
- ☑ Perfect sound and thermal insulation;
- ✓ Non-flammable material.
- ☑ Fire resistant:
- ☑ High dimensional stability;

- ☑ Resistant to humidity, mold, microorganisms, rodents, etc.;

- ✓ Easy for fitting and cutting;
  ✓ Packing: corrugated cardboard boxes
  ✓ Application: For thermo-insulation of external and internal pipe lines