

MATERIAL SAFETY DATA SHEET

date: 30.07.2011

Sonacoustic Finish

1. NAME OF PRODUCT AND COMPANY

Trading name Sonacoustic Plaster

CHEMICAL NAME DRY GRANULATE / PLASTER MATERIAL

Supplier Asona Nederland b.v.
Amsterdamseweg 13-M
1422 AC Uithoorn
The Netherlands
Tel.no. +31-20 643 58 50
Fax +31-297 52 22 25
Contact person Mr. Rimmer Hylkema

2. COMPOSITION / CLASSIFICATION

1. porous expanded volcanic rock
2. Cellulose Floc
3. Organic Bond

3. HAZARDOUS PROPERTIES

When mixing the dry plaster it may irritate the airways - use a protective mask.

4. FIRST AID

INHALATION

Fresh air and rest. If difficulties arise, seek medical assistance.

CONTACT WITH SKIN

Wash in soap and water. Can cause dry skin. Use of moisture cream recommended.

CONTACT WITH EYES

Rinse immediately with water. Keep eyes wide open. If symptoms persist, seek medical assistance.

IF CONSUMED

5. WHAT TO DO IN THE EVENT OF FIRE / EXPLOSION RISKS

Sonacoustic Finish is a Class A Product

6. WHAT TO DO IN THE EVENT OF SPILLAGE/ACCIDENTAL LEAKAGE INFORMATION

Use personal protective equipment.
Vacuum or wipe up and deposit in waste container.
Ensure that there is good ventilation.

7. HANDLING AND STORAGE

HANDLING

Avoid handling that generates dust. Ensure that there is good ventilation.

STORAGE

Store in dry conditions at normal temperature.

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8. LIMITATION OF EXPOSURE / PERSONAL PROTECTION

PREVENTIVE MEASURES

Avoid dust. Ensure that there is good ventilation.

RESPIRATORY PROTECTION

Use respiratory protection.

EYE PROTECTION

Use protective glasses if there is a risk of the eyes being splashed.

HAND PROTECTION

Use protective gloves if there is a risk of direct contact.

9. PHYSICAL AND CHEMICAL PROPERTIES

-Form: Powder
-Colour: white
-Odour: None
-Density kg/m³ 125
-Solubility in water 0.12
-pH-value 7-8

10. STABILITY AND REACTIVITY

STABILITY

Stable in normal

11. TOXICOLOGICAL INFORMATION

INHALATION

Dust of Sonacoustic Finish can irritate the airways. The National Board of Occupational Safety and Health's norms for inert, inorganic dust apply - the limit is 5 mg m⁻³ based on a 40-hour working week.

CONTACT WITH SKIN

Long-term contact can cause the skin to become dry.

CONTACT WITH EYES

Can initially cause slight irritation.

IF CONSUMED

Low acute toxicity.

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12. ECOTOXICOLOGICAL INFORMATION

INFORMATION

The product is not considered to be hazardous to the environment.

AQUATIC TOXICITY

Non Toxic

13. WASTE DISPOSAL

GENERAL

Disposed of as non-hazardous waste.

Empty the sacks carefully. Take for plastic/paper recycling or combustion.

14. TRANSPORT INFORMATION

Non-hazardous goods.

15. VALID PROVISIONS

CLASSIFICATION

Chemical product that is not hazardous to health

Symbol Labelling not compulsory

Chemical product that is not hazardous to the environment

Symbol Labelling not compulsory

Non flammable chemical product

Symbol Labelling not compulsory