

# Skaltherm Base Plaster

Material Safety Data Sheet  
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## 1. Identification of the material & supplier

Product name: SKALTHERM  
Intended use: Used as plaster in insulating systems (is mixed with Water)  
Package: 25 kg bag  
Producer: SKALFLEX A/S  
Industrivej 20b  
DK-8800 Viborg  
Tlf. +45 8661 2299 Fax. +45 8661 2199

## 2. Composition/Information on Ingredients:

<u>Contains among others.</u>	<u>Content-%</u>	<u>Classification</u>
Cement	20-35	Xi; R37/38-41
Additives, pigments		

## 3. Hazards Identification:

The product contains cement, which can cause eye- and skin irritation (specially in contact with water) and irritation of the respiratory tract.

## 4. First-Aid-Measures:

Inhalation: Seek fresh air. Get medical attention if any discomfort continues.

Skin contact: Remove dirty clothes. Wash the skin with plenty of soap and water. After washing, use suitable lotion to moisturise skin. Get medical attention if any discomfort continues.

Eye contact: Promptly wash eyes with plenty of water while lifting the eye lids. Continue to rinse for at least 15 minutes. Get medical attention if any discomfort continues.

Ingestion: Do not induce vomiting. Let the injured drink water or milk and get immediately medical attention

## 5. Fire-fighting Measures

The product is not flammable..

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### 6. Accidental Release Measures

Disposal according to local waste regulations. See also section 8 and 13.  
Waste should be vacuumed. Avoid spreading the dust.

### 7. Handling and Storage

Avoid direct contact with the product, specially after mixing with water. Use protection gloves and if necessary protection glasses. See section 8.

If risk of dust, use approved respiratory protection. See section 8.

Keep in original packaging.

### 8. Exposure Controls and Personal Protection

Occupational Exposure Standard (Danish TLV)

Mineral dust (inert) 10 mg/m<sup>3</sup>

Following personal protection is recommended, is recommended. If necessary

Respiratory protection: rubber half-mask/P2-filtres

Gloves: Rubber/PVC

Eye protection: Glasses

### 9. Physical and chemical properties:

Appearance:	Powder	Solubility-water	*
Odour	*	n-octanol/water	*
pH	*	Flash-point	*
Boiling point	*	Autoignition	*
Melting point	*	Explosive properties	*
Vapour pressure	*	Viscosity	*
Density	*	Other data	*

\*: Means no data or not relevant

### 10. Stability an Reactivity

In contact with strong acids the product liberate Carbon Dioxide and loses it's ability to cure..  
Cures in contact with water.

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### 11. Toxicological Information

Inhalation:

Inhalation of dust can cause strong irritation of nose, upper respiratory tract and respiratory passages.

Skincontact:

The product irritates the skin at the risk of ulceration, specially after mixing with water.

Eye contact:

May cause strong irritation of the. Risk of damage to eyes.

Ingestion:

May cause strong irritation or corrosion in stomach an intestinal tract.

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### 12. Ecological Information

There is no data available for the product itself.

Do not allow to contaminate drains, sewers or water courses.

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### 13. Disposal Considerations

Dispose of in accordance with Local Authority requirements.  
Contact specialist disposal companies.

Transportation as waste: see also point 14

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### 14. Transport Information

The product is not considered dangerous goods.

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### 15. Regulation Information

Label for supply

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Irritant

Irritating to respiratory systems and skin (R37/38)  
Risk of serious damage to eyes (R41)

Do not breathe dust (S22)  
In case of contact with eyes, rinse immediately with plenty of  
water and seek medical advice (S26)  
Wear eye/face protection

Approved Code of Practice: Classification and Labelling of Substances and Preparations Dangerous for supply

### 16. Other Information

This Material Safety Data Sheet is partly a translation from a Danish Material Safety Data Sheet.