

PROMIXSEALER PRODUCTS (AL, ALX, ALV)

According to 2001/58/EC

1. IDENTIFICATION OF THE PRODUCT AND OF THE COMPANY

Identification of the product

PROMIXSEALER products are made of out of talc and alkaline earth silicate fibres (AES). Other substances can be present.

Identification of the company

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2. HAZARDS IDENTIFICATION

Exonerated from carcinogen classification under EU criteria. May cause mild mechanical irritation to skin, eyes and upper respiratory tract.

3. COMPOSITION / INFORMATION ON INGREDIENTS

PROMIXSEALER is made from talc and fibercon body soluble fibres. Depending on the product form, other ingredients may be present. Should not be sold directly to the general public, restricted to professional use.

Ingredient	CAS number	Symbol	R Phrases
Talc	14807-96-6	None	None
Alkaline earth silicate fibres	436 083 99 7	None	None

4. FIRST AID MEASURES

In case of skin irritation rinse affected areas with water and wash gently. In case of serious eye contact flush abundantly with water; have eye bath available.

5. FIRE FIGHTING MEASURES

In case of surrounding fire, the presence of PROMIXSEALER products does not call for special measures.

Non flammable – Not explosive.

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6. ACCIDENTAL RELEASE MEASURES

Avoid clean up procedures that could result in dust generation or water pollution. Do not use compressed air for clean up. Use high efficiency vacuum to clean up spillage or pre wet materials before sweeping. Dispose in closed containers. Do not flush to drains or surface water. Provide operators involved in cleaning with dust masks if necessary (see section 8).

7. HANDLING AND STORAGE

Adapt your work practices to limit handling which can be a source of dust emission. Avoid damaging the packaging and keep closed when not in use.

8. EXPOSURE CONTROL / PERSONAL PROTECTION

Hygiene standards and exposure limits

Hygiene standards and exposures limits may differ from country to country. Check those currently applying in your country and comply with regulations. In the absence of exposure limits specific to this fibre type, use those applying to glass wool.

Compliance with exposure limits

Review your applications in order to identify potential sources of dust exposure. If necessary, conduct personal air monitoring. Local exhaust ventilation, dust collection at source, down draught tables, adapted tools and handling equipment can all be used to control dust generation and emission, and comply with exposure limits.

Skin and eye protection

Wear gloves and overalls, which are loosing fitting at the neck and wrists during major handling. Wear goggles or safety glasses with side shields in case of overhead work. After handling rinse exposed skin with water.

Respiratory protection

For dust concentrations below the exposure limit, respiratory protection is not required but FFP2 masks may be used on a voluntary basis. For short-term operations with limited excursions above the exposure limit use FFP2 masks. In case of higher concentrations, please contact your supplier for advice.

9. PHYSICAL AND CHEMICAL PROPERTIES

Oxidizing properties	:	None
Odour	:	None
Melting point	:	> 1500°C
Flammability	:	None
Explosive properties	:	None

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10. STABILITY AND REACTIVITY

Stable under normal conditions

11. TOXICOLOGICAL INFORMATION

Irritant properties

When tested using approved methods (Directive 67/548/EC, Annex V, Method B4), fibres contained in this material give negative results. All man made mineral fibres, like some natural fibres, can produce a mild irritation resulting in itching or rarely, in some sensitive individuals, in slight reddening. Unlike other irritant reactions this is not the result of allergy or chemical skin damage but is caused by a temporary mechanical effect.

12. ECOLOGICAL INFORMATION

No adverse effects of this material on the environment are anticipated.

13. DISPOSAL CONSIDERATIONS

Waste from these products may generally be disposed of at landfill, which has been licensed for this purpose. Please refer to the European list (Decision no 2000/532/CE as modified) to identify your appropriate waste number, and insure national and or regional regulation is complied with. Taking into account any possible contamination during use, expert guidance should be sought.

14. TRANSPORT INFORMATION

Ensure that dust is not wind blown during transportation. Not classified as dangerous goods under relevant international transport regulations. (ADR, RID, IATA, IMDG Refer section 16 "Definitions").

15. REGULATORY INFORMATION

PROMIXSEALER AL, ALV and ALX products are not classified as dangerous to supply under EU regulation.

16. OTHER INFORMATION

Notice

The information presented herein is based on data considered to be accurate as of the data of preparation of this Material Safety Datasheet. However, no warranty or representation, express or implied, is made as to the accuracy or completeness of the foregoing neither data and safety information, nor I any authorisation given or implied to practice any patented invention without a licence. In addition, no responsibility can be assumed by the vendor for any damage or injury resulting from abnormal use, from any failure to adhere to recommended practices, or from any hazards inherent in the nature of the product.