

SAFETY DATA SHEET

1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND THE COMPANY

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|----------------------------|--|
| NAME OF THE PRODUCT | Fiberglass Blanket |
| CODE | 090087 |
| DISTRIBUTOR | BOSSAUTO INNOVA, S.A. |
| ADDRESS | c/ Thomas Edison 16, Apartado de correos 95 |
| CITY | 08430 La Roca del Vallés (Barcelona) |
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2. HAZARDS IDENTIFICATION

Risky category: Did not have the hazards, But if the operation is carelessly will result in injury to the skin.

Routes of Entry: Skin Contact.

Health effects: Will make skin become itchy

Environment effects: No

Explosion Hazard: Don't explode.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Monomer: Mixture

Harmful Substance Content: About 0%.

4. FIRST AID MEASURES

4.1. Description of first aid measures

A. By inhalation

Remove from the scene of exposure to fresh air.

B. By skin contact

Wash copiously with lukewarm soapy water without excessive

C. By eye contact

Flush in running water (for at least 10 minutes), and consult a doctor as necessary.

5. FIREFIGHTING MEASURES

5.1. Extinguishing media

In case of fire, glass fibres are not flammable, are incombustible and don't support combustion. Only the packaging (plastic film, paper, cardboard, wood) is likely to burn. Binders, in spite of their organic nature, do not burn readily; but can support combustion. RECOMMENDED EXTINGUISHING MEDIA: water or chemical powder.

6. ACCIDENTAL RELEASE MEASURES

6.1. Personal precautions, protective equipment and emergency procedures

See Chapter 8.

6.2. Environmental precautions

ENVIRONMENTAL PROTECTION, glass fibre wastes did not emit any significant quantities of dangerous products and they can therefore be considered as Inert Industrial Wastes, or even Common Industrial Wastes.

7. HANDLING AND STORAGE

7.1. Precautions for safe handling

The operator must pass through the specialized training, strictly observes the working instruction. Suggestion operator wears mouthpiece and Gloves. Avoid contacting the oxide. When transporting must lightly unload and light packs, prevents package or vessel damage.

7.2. Condition for safe storage.

Storage: Don't heavy pressure.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls: The production line attention spreads the heat, strengthening the airiness. Suggestion operator wears mouthpiece.

Hands: Suggestion operator wears Gloves.

Other protection: Prohibiting smoking, eating and drinking in the work area. After the work, please bath and changes clothes. Carries on physical examination before the employment and the regular.

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on Basic physical and chemical properties

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|--------------------------------|--|
| Physical State and Appearance: | solid |
| Colour | White and a little yellow. The tissue have many colours. |
| Mainly Use: | Used extensively in composite material and reinforcing material. |

10. STABILITY AND REACTIVITY

Stability: If the normal temperature range of use is high, the binders used for glass mat can be slightly degraded by heat in normal high temperature of use.

Hazardous Reactions: Glass mat products are stable and never generate hazardous chemical reactions.

11. TOXICOLOGICAL INFORMATION

11.1. Acute toxicity

Not relevant.

11.2. Localized effects

Possible temporary irritations.

12. ECOLOGICAL INFORMATION

C and E glass are not biodegradable.

13. DISPOSAL CONSIDERATIONS

Depending on local regulations, glass mat wastes can either be considered as inert waste or as common industrial waste. Notice when wastes handle: Pollution of the environment.

14. TRANSPORT INFORMATION

14.1. Packing Method

Packing by carton (Can packing by pallet).

14.2. Packing Notes

When transporting should lightly put and unloads. Please abide by routing run.

15. REGULATORY INFORMATION

Glass mat products do not require hazardous product labelling. General hygiene and work safety regulations apply.

16. OTHER INFORMATION

References: National related law

The statements made here should describe the product with regard to the necessary safety precautions – they are not meant to guarantee definite characteristics – but they are based on our present up-to-date knowledge. No responsibility