

BITUMEN IMPREGNATED FIBREBOARD 35%

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1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND OF THE COMPANY

Name of product	Bitumen Impregnated Fibreboard 35%
Identified use	Woodfibre softboard for building applications
Company	Allcon Group Pty Ltd 50 Merrindale Drive, CROYDON SOUTH, VIC 3136 Phone: 1300 255 266 E-Mail: sales@allcongroup.com.au

2. HAZARDOUS IDENTIFICATION

Classification	None This product is not classified as hazardous according to valid EU regulations in last version
Special hazard information for humans and environment	The product does not require a hazard warning label according valid EU regulations in last version

3. COMPOSITION / INFORMATION ON INGREDIENTS

Composition	Wood fibre softboard, made of pine wood fibre with bitumen, paraffin and plant oil
Hazardous ingredients	The product contains no substances, which are covered by valid EU regulations in last version.

4. FIRST AID MEASURES

General information	No medical advice necessary
In case of inhalation	none
In case of skin contact	none
In case of eye contact	In case of contact from wood fibre dust with eyes rinse with water
Ingestion	Not applicable

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5. FIRE-FIGHTING MEASURES

Suitable extinguishing media	water carbon dioxid (CO ₂) dry powder foam
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Extinguishing media that must not be used	none
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Special exposure hazards arising from the substance	none
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Special protective equipment	Not required
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6. ACCIDENTAL RELEASE MEASURES

Personal precautions	keep away from sources of ignition
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Environmental precautions	none
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Methods for cleaning up	mechanical handling
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7. HANDLING AND STORAGE

Advice on handling	Cut with a knife or a wood cutting machine
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Advice on safe handling	none
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Advice on protection against fire and explosion	fire safety requirements have to be fulfilled
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Advice on storage	dry
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8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Occupational exposure limits (OEL)	wood fibre dust OEL: 2 mg/m ³ percentage for airborne dust particle (defined in German regulations TRGS 553)
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Personal protection	not applicable
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Respiratory protection	during cutting and machining individual protection against wood dust is required, wearing dust mask, gloves and safety goggles is recommended
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Hand protection	not applicable
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Eye protection	not applicable
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Skin protection	not applicable
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Hygiene measures	Wash hands before breaks and after work
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9. PHYSICAL AND CHEMICAL PROPERTIES**General remarks**

Form	solid
Colour	black
Odour	minimal characteristic odour

Important health, safety and environmental information

pH-value (at 20°C)	5-6
Melting point / Melting area	not applicable
Flash point	not applicable
Density	app. 0,31 - 0,35 g/cm ³
Solubility	not applicable

10. STABILITY AND REACTIVITY

Hazardous reactions	No hazardous reactions known according to the area of application
Materials to avoid	none
Hazardous decomposition products	No hazardous decomposition products known

11. TOXICOLOGICAL INFORMATION

Acute toxicity / irritability / sensitization

Irritability skin	none
Irritability eye	none
Sensitization	No known sensitizing
General remarks	No known acute toxicological effects

12. ECOLOGICAL INFORMATION

Toxicity	none
Biological degradability	biodegrade
General remarks	Material has no ecologically harmful effects

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13. DISPOSAL CONSIDERATIONS

Waste code	For uncontaminated material EAK 030105/170201 wood waste
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14. TRANSPORT INFORMATION

No hazardous material as defined by the prescriptions ADR/RID, ADNR, IMDG-Code, IATA-DGR.
Not classified as dangerous goods.

15. REGULATORY INFORMATION

The product does not require a hazard warning label in accordance with EC directives

16. OTHER INFORMATIONS

The information given is correct to the best of our knowledge at the time of publication but without guarantee of accuracy. It does not represent a guarantee of the properties of the product. We do not accept any responsibility for damage and claims arising from handling, transport, storage or disposal of the product. This safety data sheet applies only to the product named above. If the product is used as parts of other products, information given in the safety data sheet may be invalidated.

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