



KARMA
ACOUSTIC SOLUTIONS

Karma
Acoustic
EasyPanel

Control of Substances Hazardous to Health Regulations - COSHH Report

The COSHH Regulations set out in this leaflet cover most substances hazardous to health to ensure that risks are minimised.

1. Product Information

Trade Name: Acoustic EasyPanel
Supplier: Karma Acoustic Solutions
Manufacturer: Wolf Bavaria GmbH, Gutenbergstr. 8, D91560 Heilsbronn, Germany

2. Product Ingredients

Karma Acoustic EasyPanel consists of an engineered cross fluted cardboard structure of 7 layers which acts as a carcass for the finely controlled loose filler of quartz silica sand and kaolin.

3. Physical Data

Appearance & Colour:	Flat Boards 1200 x 800 x 15mm (LxWxD) and Brown in Colour.
Weight:	17.28 kgs per board
Density:	1200kg / m ³
Odour:	No Odour

4. Fire and Explosion Data

Flammability:	Karma Acoustic Easypanel is a material of limited combustibility – Rated B2
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5. Handling & Storage

- a) All manual handling of Karma Acoustic EasyPanel must be carried out in accordance with The Manual Handling Operations Regulations. One EasyPanel board can be handled by one person.
- b) Minimise and control dust when cutting.
- c) Avoid prolonged or repeated contact with the skin or any eye contact.
- d) Wear protective gloves when handling EasyPanel, if you have sensitive skin.
- e) Seal all cut edges with Karma Acoustic Easy Tape to avoid spillage of filler.
- f) Store Karma Acoustic EasyPanel boards flat.
- g) Keep Karma Acoustic EasyPanel boards dry.
- h) Acclimatise Karma Acoustic EasyPanel boards in the fitting location for several days if possible.

6. First Aid Measures

Skin Contact:	Use gently flowing lukewarm water to rinse skin thoroughly.
Eye Contact:	Do not rub eye(s). Let the eyes water naturally for a few minutes. If dust/particle does not dislodge, flush with clean, gently flowing lukewarm water for 5 minutes, or until dust/particle has been dislodged.
Ingestion:	Rinse out mouth and drink plenty of water. No health effects are expected.
Inhalation:	Remove person/s from area to well ventilated area or fresh air.

Please note: Should any symptoms persist seek medical assistance.

7. Personal Protection

Respiratory:	Control dust formation and ventilate the area of work. If dust cannot be controlled wear a half face mask with a dust type filter P2.
Skin:	Protective gloves and overalls should be worn by people with sensitive skin.
Eyes:	If dust is produced wear safety goggles to BS 2092.

8. Toxicological Information

Lungs:	Dust may cause irritation of the respiratory tract.
Ingestion:	May cause mild discomfort.
Skin:	Prolonged or repeated contact may dry skin, leading to irritation.
Eyes:	Dust generated from cutting boards may irritate temporarily.
Long Term Effects:	Prolonged inhalation of high concentrations of the dust may cause respiratory conditions.

9. Occupational Exposure Standard (OES)

Substance: Quartz Silica

Total Inhalable Dust	N/A	8 Hour TWA Reference Period
	N/A	15 Minute Reference Period
Total Respirable Dust	0.1 mg/M ³	8 Hour TWA Reference Period
	N/A	15 Minute Reference Period

Substance: Kaolin

Total Inhalable Dust	N/A	8 Hour TWA Reference Period
	N/A	15 Minute Reference Period
Total Respirable Dust	2 mg/M ³	8 Hour TWA Reference Period
	N/A	15 Minute Reference Period

10. Stability and Reactivity

Stable and Un-reactive

11. Waste Disposal

The engineered cardboard casing can be recycled and the sand filler can be added to brown waste. Otherwise treat as construction waste and dispose as per current regulations.

12. Transport Information

Not classified as hazardous for transport.

13. Regulatory Information

This product is classified as non hazardous.

This data sheet is issued in compliance with the general requirement of Section 6 of the Health & Safety at Work Act 1974, for the provision of information to make the user aware of any risks to health and safety of a product.

14. Disclaimer

As of date of this document, the foregoing information is believed to be accurate and is provided in good faith. However, no warranty or representation of law or fact, with respect to such information, is intended or given.

Note to User: This Safety Data Sheet does not constitute user's own workplace risk assessment.