



Fibo Wall Panel

MATERIAL SAFETY DATASHEET (MSDS)

1. PRODUCT AND COMPANY IDENTIFICATION:

Common name/

Trade name: Fibo Wall panel

Manufacturer: Fibo AS
Industriveien 2
N-4580 Lyngdal
Norway

Telephone: +47 38 34 33 00

Website: www.fibosystem.com

2. HAZARDS IDENTIFICATION:

Skin Contact: Exposed laminate parts (HPL) may be abrasive to, or cut skin. Fabrication operations such as milling, cutting, etc., may produce dust or fines that may be irritating

3. COMPOSITION AND INFORMATION ON INGREDIENTS:

Name:	CAS-no.	% by weight	Health	Risk
Wood (Birch)		82%		
Phenol-formaldehyde polymer	40798-65-0	8%		
Melamine-formaldehyde polymer	68002-20-0	2%		
Urea-formaldehyde glue	9011-05-6	2%		
Water		6%		

Comment: Polymers mentioned above are fully cured and have low emission values.

4. FIRST-AID MEASURES:

If bleeding occurs due to cutting, use bandage under compression to prevent further bleeding. If bleeding does not stop, seek medical attention. If eye irritation occurs due to repeated exposure to dust from cutting, rinse immediately with plenty of water. Remove cutting dust from skin with water and soap.

5. FIRE-FIGHTING MEASURES:

Fire fighting media: Water, dry chemicals or foam.

6. ACCIDENTAL RELEASE MEASURES

Not applicable.

7. HANDLING AND STORAGE

The packages should be protected from shocks along the edges. The panels can be transported without temperature restrictions, but should be stored in temperatures above freezing point and protected from rain and snow.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

When cutting with a motorized cutting tool or electrical saw, make sure to employ the recommended personal protection outfit/equipment. Minimize skin contact to dust. Wear protective mask when ventilation is inadequate. It is recommended to wear gloves suitable for protection against cuts from rough, sharp edges.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state:	Solid material; HPL on plywood
Color:	Various colours/patterns
Odour:	Not applicable
Solubility description:	Insoluble in water and oil
Density:	Approx.
PH-value, cons. solution	Not available

10. STABILITY AND REACTIVITY

Panels is considered stable and not reactive.

11. TOXICOLOGICAL INFORMATION

Panels are not considered dangerous for humans.

12. ECOLOGICAL INFORMATION

Not applicable.

13. DISPOSAL CONSIDERATIONS:

Panel waste can be left at ordinary disposal sites/containers. The packing of polyethylene (PE) is to be deposited as ordinary plastic where source segregation is a part of the local waste disposal program.

14. TRANSPORT INFORMATION:

Not regulated.

15. OTHER REGULATORY INFORMATION:

Not regulated.

16. OTHER INFORMATION:

Information sources: Technical Datasheet

Definitions:

HPL High Pressure Laminate
MSDS Material Safety Datasheet
CAS Chemical Abstract Services

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MSDS made by: Product Technical Department