

Datenblatt #11287 MDF Platte Carb2

MATERIAL SAFETY DATA SHEET

Section 1 Chemicals Products and Company Identification

1,1 Product details

Product Name : MDF E1; MDF E2; MDF UF P2; MDF MF P2; MDF UF**; MDF UF***; MDF UF****;
MDF MF***; MDF MF****.

Usage : Furniture; Laminating; Door; Building Material; Packaging Material; Floor; Inside Wall;
Outside Wall; Roof.

Section 2 Composition Confirmation on Ingredient

Substances

Chemical name	CAS Number	Proportion
Wood from Rubber Plantation And MLH Mix light hard wood	--	≥65%
Urea Formaldehyde resin	9011-05-6	≤25%
Melamine Urea Formaldehyde resin (MUF)	25036-13-9	≤25%
Emulsifier Wax	8002-74-2	≤2%

Notes :

The ingredients are bound together under heat and pressure. The process cures the resin but small amounts of Formaldehyde from the resin may be released from the finished product. The finished product contains less than Standard.

Section 3 Physical and Chemical Properties

Appearance : Wood Panel
Odor : N/A
Solubility : N/A
Boiling Point : N/A
Melting Point : N/A
Flash Point : N/A

Section 4 Hazard Identification

Human Health Hazard : No specific hazard
Environmental Hazard : No specific hazard

Section 5 | First Aid Measures

Eyes	: Flush with flowing water for at least 15 minutes. If symptoms persist seek medical attention.
Skin	: Wash with mild soap and running water. Remove clothes contaminated with dust. Do not scratch or rub skin if it becomes irritated.
Inhalation	: Leave dusty area.
Advice to Doctor	: Treat symptomatically

Section 6 | Fire Fighting Measures

Extinguishing Media	: Foam, Water spray, Dry Chemical Powder & Carbon dioxide (CO ₂)
Fire Fighting Instruction	: Not explosion, like normal wood fire water spray extinguishing

Section 7 | Accidental Release Measure

N/A

Section 8 | Handling and Storage

Handling : Always avoid excessive moisture attack and contamination with other high emission product, pack with plastic if production stops more than 1 hour.

Storage: Normally MDF pack in bundle or create, store in normal warehouse.

Section 9 | Exposure Control and Personal Protection

Exposure limit: N/A	
Hand protection	: hand gloves
Eye protection	: -
Skin & body protection	: wear suitable protective clothing.
Respiratory protection	: in case of inadequate ventilation wear respiratory protection.
Other information	: -

Section 10 | Stability and Reactivity

Condition to avoid : Stable under normal storage and handling conditions

Section 11 | Toxicological Information

This product is not classified as hazardous material

Section 12 | Ecological Information

Mobility	:	N/A
Bioaccumulation	:	N/A
Biodegradability	:	N/A
Aquatic Toxicity	:	N/A

Section 13 Disposal Consideration

- Cover MDF : Dispose the packaging Into waste dump that is in accordance with the goverman regulation or reused as material packing
- Pallet : Recyclable, incineration
- Other packing attributes : Transfer to an approved disposal area in accordance with Federal, State and Local regulations

Disposal method in accordance with all applicable national environment laws and regulations

Section 14 Transport Information

Any international and national regulatory requirement: Not determined

Packing information: this MSDS provide health and safety information.

Individuals handling should have access to this information

Section 15 Regulatory Information

This section should contain information on proposed classification, risk phrase and safety phrase

Classification: Dust maybe harmful

R phrase : N/A

S phrase : N/A

Section 16 Others Information

This section contains any information not specified in other section which the manufacturer could provide.

The information given and the recommendations made here in apply our product(s) alone and not combined with other product(s). Such are based on our research and on data from other reliable sources and believed to be accurate. No guaranty of accuracy is made. It is the purchaser's responsibility before using any product to verify this data under their own operating conditions and to determine the product is suitable for their purposes