

SAFETY DATA SHEET (SDS)

1 - Product and Company Identification

Product Name: Melamine Board
Product Code: HZ-25M. Supplier Code: WLB-25
Supplier: Ventec-Europe Limited.
Unit 1 Trojan Business Centre, Tachbrook Business Centre, Tachbrook Park Estate, Leamington Spa, Warwickshire. CV34 6RH.
Emergency Telephone Number: 86+15162681836

2 - Hazards Identification:

Symptoms and reactions : -
The main symptoms : -
Items hazard classification : -
Labeling information : <ul style="list-style-type: none">• Symbol : -• Warnings : -• Hazard warning : -• Hazard precautions : -
Other hazards : -

3 - Composition, Information on Ingredients:

Pure substance : -		
Chemical Name: -		
Synonymous name : -		
CAS No. : -		
% : -		
Mixture :		
Chemical properties : -		
Chemical Name	CAS No.	%
Polyamine resin		10%
Inorganic pigment		2%
Wood fibre		88%
Characteristics & Application : Sawing or Drilling		

4 - Potential Health Hazards

Emergency treatment and Potential Health Hazards: <ul style="list-style-type: none">• Inhalation: -• Skin: -• Eyes: -• Ingestion: -
Protection of first-aiders: May give off toxic gases of CO, CO ₂ , formaldehyde and phenol when burning or when heated to decomposition. Firemen should wear proper protective equipment and positive pressure self-contained breathing apparatus. Use water, CO ₂ and dry chemical to fight fire.
Advice To Physician: -

5 · Fire Fighting

Suitable Extinguishing: Use water, CO2 and dry chemical to fight fire.
May encounter when special hazards fire: -
Special fire fighting procedures: -
Firemen should wear proper protective equipment and positive: Pressure self-contained breathing apparatus.

6 · Accidental Release Measures

Personal precautions should: Not applicable, material is an article
Environment precautions: -
Methods for cleaning up: -

7 · Handling and Storage

Storage: 5~40 °C/40~80% RH/LEVEL/Seal up for Package
Handling: 1. Use gloves and aprons when prolonged or frequently repeated contact occurs. 2. The primary exposure route is inhalation of dust when machined/punched or from fumes or vapors when heated.

8 · Exposure Controls:

Engineering Controls: -
Control parameters: <ul style="list-style-type: none"> · When the amount of eight hours daily average allowable concentration / short time when the average amount of allowable concentration / maximum allowable concentration: · Biological indicators:
Personal Protective Equipment: <ul style="list-style-type: none"> · Respiratory Protection: When respiratory protection is required for certain operations, use a NIOSH-approved dust respirator. · Hand Protection: Use gloves. · Eye Protection: Use appropriate eye protection when machining material. · Skin Protection: For brief contact to dust, no precautions other than clean body.
Health measures : Wash dust off in flowing water or shower. Change contaminated clothing.

9 · Physical and Chemical Properties

Physical State: Solid, flat sheet material orange in color.	Odor: Slight taste of Phenolic
Olfactory threshold: -	Melting point:-
pH: -	Boiling Point: -
Flammability: -	Flash Point: - °F-°C
Decomposition Temperature: -	Explosion Limits, upper: -
Autoignition Temperature: -	Vapor Density: -
Vapor Pressure: -	Evaporation rate: -
Octanol / water partition coefficient (log Kow)	

