

Safety Data Sheet (SDS)

1. Product & Supplier Identification

Product Code	11318
Product Name	Wooden Heart Shapes - Pack of 20
Barcode	9341725000588
Company Name	CleverPatch
Address	9 Balbu Close Beresfield NSW 2322
Phone	1300 836 522
ABN	48 130 866 885
Recommended Use	Creative resource
Age Warning	Not suitable for children under 36 months

2. Hazard Identification

The product has been manufactured and cut prior to sale therefore it is not anticipated that additional processing (cutting or drilling) will be undertaken. Exposure to dust should therefore be minimal

Health Hazards Non-hazardous substance

Classification of any hazardous chemical. Non-hazardous

Label elements, including precautionary statements. N/A

Other hazards

- ☐ Choking hazard
- ☐ Small parts
- ☐ Small balls
- ☐ Long cord
- ☒ Functional sharp points
- ☒ Suffocation warning / packaging

Personal Protection

- ☐ Painting smock
- ☒ Dust mask (only required during manufacturing, cutting or drilling)
- ☒ Goggles (only required during manufacturing, cutting or drilling)
- ☐ No protection required

Ingestion This product should not be ingested

3. Ingredient Composition / Information

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Identity of ingredients	Wood from plantation softwood and eucalyptus, Urea Formaldehyde resin, Melamine Urea Formaldehyde resin and Paraffin wax.
CAS number and other unique identifier	Not known
Concentration of Ingredients	Due to the ingredients being bound together under heat and pressure, the finished product contains less than 1.0 mg/lit of formaldehyde when tested to AS/NZS 4266.16

4. First Aid Measures

For advice, contact a Poisons Information Centre, phone Australia wide 13 11 26, or contact a doctor at once

Inhalation	No adverse effects expected. Move to well ventilated area
Eye	If in eyes, hold eyelids apart and flush continuously with clean water until advised to stop by a doctor, or for at least 15mins
Ingestion	Give water to drink. If abdominal discomfort occurs seek medical attention
Skin	Wash with mild soap and running water. Remove clothes contaminated with dust
Symptoms caused by exposure	No symptoms likely as a result of exposure
Medical attention	Treat symptomatically

If discomfort continues consult a doctor.

5. Fire Fighting Measures

Suitable extinguishing equipment	Spray with water, use Carbon dioxide or a dry chemical or foam fire extinguishers
Specific hazards arising from (being on fire)	Burning or smouldering boards or dust can generate carbon dioxide, carbon monoxide, oxides of nitrogen, hydrogen cyanide and other pyrolysis products which are irritating to the respiratory tract

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Specific protective equipment and precautions for fire fighters

Use self contained breathing apparatus and protective clothing

6. Accidental Release Measures

Personal Precautions, Protective Equipment and Emergency Procedures

Not applicable

Environmental Precautions

None known

Methods and Materials for containment and clean up

Not applicable

7. Handling & Storage

Precautions for Safe Handling

- ☐ Do not breathe vapours, mist or gas
- ☐ Avoid contact with mouth. Do not eat or drink when using
- ☐ Avoid contact with eyes, skin and clothing. Wash thoroughly after handling
- ☒ None

Conditions for Safe Storage, including any incompatibilities

- ☐ Storage temperature: 1 – 49°C
- ☐ Store in a dry area
- ☒ Store away from heat, flame or sparks
- ☐ Keep out of reach of children
- ☐ Store out of direct sunlight
- ☐ No special requirements for the storage of this product
- ☒ Store in a well-ventilated, dust-free area

8. Exposure Controls / Personal Protection

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Control Parameters None known

Appropriate Engineering Controls ☒ Sawing, drilling and sanding should be done under factory conditions using equipment fitted with dust extraction devices
☒ Surface dust should be removed by vacuum cleaning or wet wiping

Personal Protection measures None required

9. Physical & Chemical Properties

Appearance	Solid
Odour	Odourless
Odour threshold	Not known
pH	Not known
Melting and freezing point	Not known
Initial boiling point and boiling range	Not known
Flash point	Not applicable
Evaporation range	Not known
Flammability	Not known
Upper/lower flammability and explosive units	This product is flammable but difficult to ignite
Vapour pressure	Not known
Vapour density	Not known
Relative density	Not known
Solubility	Negligible
Partition co-efficient	Not known
Auto-ignition temperature	>200 degrees Celcius
Decomposition temperature	Not known
Spread of Flame index	8
Heat evolved index	7-9
Smoke developed index	3-5
Potential for dust explosion	Yes
Viscosity	Not known

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Particle size	Not known
Specific Gravity	0.45 to 1.1
Volatile Organic compounds content	Not known
% volatile	Not known
Saturated Vapour Concentration	Not known
Release of invisible flammable vapours and gas.	Not known

10. Stability & Reactivity

Reactivity	Not known
Chemical Stability	Stable under normal use conditions
Possibility of Hazardous Reaction	Not known
Conditions to Avoid	Avoid open flames and environments with high moisture and temperatures
Incompatible Materials	Avoid contact with oxidising agents and strong acids
Hazardous Decomposition Products	Burning or smouldering can generate carbon dioxide, carbon monoxide, oxides of nitrogen, hydrogen cyanide and other pyrolysis products

11. Toxicological Information

Possible routes of exposure	Airborne dust may be present
Symptoms related to Exposure	☒ Temporary, mild irritation to eyes ☒ Temporary irritation to upper respiratory system ☒ Temporary allergic skin reactions, resembling reactions caused by plants

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Immediate, Delayed and Chronic Health effect from Exposure None known

Exposure Levels and Health Effects None applicable

Interactive Effects Not known

Data limitations Not known

Products are not considered to be hazardous under normal conditions of use.

12. Ecological Information

Eco toxicity This product should only be used for the designated purpose.

Persistence and Degradability Not known

Bio accumulative Potential Not known

Mobility in Soil Not known

Other adverse effects Not known

13. Disposal Considerations

Safe handling and disposal methods Waste should be disposed of at approved landfill sites. Do not burn as irritating gases are emitted

Disposal of any contaminated packaging Not known

Environmental regulations Not known

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14. Transport Information

UN Number	None allocated
Proper Shipping Name	None allocated
Transport Hazard Class(es)	None allocated
Environmental hazards for transport purposes	None allocated
Special precautions during transport	None allocated
Hazchem Code	None allocated

15. Regulatory Information

Date of preparation or review 3/02/2015

Other Information