

Health & Safety Data Sheet

Doc. ID : QDS 0006

Reviewed Date : 27/06/2000

1) ID of substance/preparation & manufacturing company

Product Tradename: BIENFANG FOAMBOARD

Supplier/Manufacturer: *Royal Sovereign Ltd
7 St Georges Industrial Estate
White Hart Lane
London N22 5QL*

Tel: 020 8888 6888

2) Composition/Information on Ingredients

Chemical Composition/Characteristics: Expanded polystyrene boards, paper coated using water based adhesive.

Form : Solid

Colour : White or Black & Grey

Odour : None

3) Hazards Identification

Combustible - May constitute a fire hazard if improperly used.

4) First Aid Measures

	TREATMENT
Inhalation	N/A
Skin Contact	N/A
Eye Contact	N/A
Ingestion	N/A
Allergic	(Rare incidence) Remove individual from sphere of activity and seek medical advice.

5) Fire-fighting

Suitable Extinguishers	:	CO2, Foam
Fire Prevention	:	Do not expose to flame or other ignition source as this product may burn rapidly.
Combustion Products	:	CO2, CO, soot and water given off. Dependant on Oxygen supply.
Fire Fighting Procedure	:	Wear self-contained breathing apparatus when fighting fires involving this material. Ignited polystyrene foam will melt producing drops of flaming plastic which can adhere to skin and clothing. Since this could result in severe burns, suitable clothing should be worn during fire fighting.

6) Accidental Release Measures

Personal Precautions	:	N/A
Environmental Precautions	:	N/A

7) Handling & Storage

Procedure for Safe Storage	:	Store at room temperature under dry conditions away from flame or other sources of ignition. Prolonged exposure to Sun or UV light may affect colour.
Handling	:	No special requirements

8) Exposure Controls/Personal Protection

Exposure Limits	:	N/A
Personal Protection		
Eye Protection	:	Not Required
Hand/Skin	:	Not Required
Respiratory	:	Not Required
Ingestion	:	Not required
Ventilation	:	Not Required

9) Physical & Chemical Properties

pH	:	N/A
Melting Point	:	102°C
Boiling point	:	N/A
Flash point	:	N/D
Water solubility	:	Insoluble

10) Stability & Reactivity

Materials to Avoid	:	Excessive heat
Stability	:	Stable - No known reactions with other substances.

11) Toxicological Information

No adverse effects are to be expected in normal use. In extremely rare occasions it may arise that an isolated individual may be allergic to one of the substances used in the formulation.

12) Ecological Information

CFC Free

13) Disposal Considerations

Can be disposed of with household waste, if Local Authority regulations permit, under the Control Of Pollution Act 1974.

14) Transport

UN Number : NONE

UK Road/Sea Freight (IMO) Classification

ADR/RID Classification: NONE

Substance ID Number : N/A
Class : N/A
Packing Group : N/A
Proper Shipping Name : N/A
PGR (if applicable) : N/A

Class : N/A
Item Number : N/A

ICAO/IATA Classification: NONE

Class : N/A
Sub-Risk : N/A
Packing Group : N/A
Proper Shipping Name : N/A

15) Regulatory Information

Label Name : N/A

Symbol: NONE

Risk Phrase : NONE

Safety Phrases : NONE

16) Other information

The data contained in this Safety Data Sheet has been compiled from the best available knowledge in accordance with the requirements of 'The Control Of Substances Hazardous To Health' for the purpose of protecting the health and safety of industrial and commercial users who are deemed capable of understanding and acting on the information provided. We do not accept any liability for any loss, damage or injury resulting from its use (except as required by law).

The information may not be valid for any use not referred to in this Data Sheet or use of the product in combination with other materials, and may be later amended in the light of new data.

Please ensure that it is passed to the appropriate person(s) in your company, who are capable of acting on this information.