

Technical Information

Safety Data Sheet In accordance with 91/155/EEC

<u>1. Substance / Preparation and Company name.</u>

- Company Name:
- Product Name:

2. Composition / Constituent Details.

- Chemical composition:
- Dangerous Substance Content:
- Colour:
- Odour:

3. Possible Hazards.

Non-Hazardous products under EEC criteria.

<u>4. First Aid Procedures.</u>

- On inhalation:
- On contact with the skin:
- On contact with eyes:

Version 1st November 2013

Angleboard UK

Angleboard

Cellulose

Not Applicable

Not Applicable

Not Applicable

- On swallowing:	Not Applicable
5. Fire-Fighting Procedures.	
 Suitable extinguishing agents: Unsuitable extinguishing agents: Particular hazards with the substance itself, its combustion products or resulting 	Water / CO ₂ foam / Dry Powder Not Applicable
gases:	Carbon Dioxide & Monoxide
- Special protective equipment when fire:	None
- Additional information:	Skin burns must be treated

6. Procedure in the Event of Accidental Release.

- Safety measures with the regard to people:	Not Applicable
- Environmental protection measures:	Not Applicable
 Cleaning / Collection measures: 	Not Applicable
- Additional Information:	Not Applicable

7. Handling and Storage.

Handling

Instructions for safe handling:Instructions for fire and explosion prevention:

Storage

- Store-room and container requirements:
- Storage conditions:
- Humidity:
- Max. storage time:
- Water hazard group under Water Resources Management Law:
- Hazard class under the Ordinance Regulating Inflammable Liquids:

None No special measures, observe general rules on fire prevention.

Normal condition. Protection from moisture. Temperature from –5 to +40°C. Avoid very high Relative Humidity No limit

None

Not Applicable

8. Exposure Limits and Individual Protective Equipment.

 Constituents where working limits have to be 	
observed:	Not Applicable
- Additional Information:	None
 Individual protective equipment: 	None
 General protective measures and hygiene: 	None

- Respiratory protection:	None
- Protective gloves:	None
- Protective goggles:	None
- Protective clothing:	None

9. Physical and Chemical Properties.

Appearance

Appearance	
- Form:	Multilayer cellulose profile
- Colour:	Various
- Odour:	None
Safety Data	
- Melting point or range:	Not Applicable
- Flash point:	Not Applicable
- Inflammability:	as for cellulose
- Inflammation point:	> 300°C
- Fire-spreading properties:	Not Applicable

- Explosion hazard:
- Steam pressure:
- Density:
- Powder density:
- Solubility:
- pH value concentrate:
- pH value in solution:
- Metal corrosion aluminium:
 - steel:

10. Stability and Reactivity.

Conditions to be avoided	
- Decomposition temperature:	> 250°C
 Hazardous reactions on change in pressure 	
, action of light, vibration:	None
 Substances to be avoided / Hazardous 	
reactions:	Not Applicable
 Hazardous decomposition products: 	None

11. Toxicological Information.

- Acute toxicity:	Not Applicable
- Toxicological effect:	Not Applicable
- Irritation or Sensitisation:	Not Applicable

Not Applicable

Not Applicable

Not Applicable

Not Applicable

Not Applicable

0,6 - 0,8

7

None

None

12. Ecological Information.

- To be treated like paper waste

- Recyclable as paper

- Not classified as a "special waste", can be disposed at approved landfill sites or by incineration under approved condition

13. Instruction on Disposal.

Unused Product

- Recommended means of disposal:
- Waste description:

Used Product

- Recommended means of disposal:
- Waste description:
- Uncleaned packaging:

14. Transportation Requirements.

- No specials requirements for the different types of transport
- Not a hazardous substance under the transportation regulations.

15. Regulations.

- Hazardous Material Product Number:
- Hazard Symbol:
- National Symbol:

None Not Applicable Not Applicable

16. Other Information.

-No limitation of use.

-These products are in accordance with the European standard concerning heavy metals level in packaging materials (directive 94/62/CE – decree 98-638).

Recycling Paper

Recycling Paper Incineration, Dump, Recycling