



## SAFETY DATA SHEET FIREFLY® Gasket Paper Material

### Section 1: Identification of the substance/mixture and of the company/undertaking

Product Name: FIREFLY® Gasket Paper  
 Use: A gelatine impregnated paper for use as a jointing material within automotive and industrial applications.  
 Details of the supplier of the safety data sheet  
 Company Name: Jointine Products (Lincoln) Ltd  
 Lindum Business Park, Station Road  
 NORTH HYKEHAM, LINCOLN, LN6 9AU  
 Tel: 00 44 (0)1522 690050 Fax: 00 44 (0) 1522 690060  
 Email: info@jointine.co.uk  
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 Tel: 00 44 (0) 1522 690050

### Section 2: Hazard Identification

Classification according to Regulation EC1907/2006 (Reach):  
 Our product is not a 'chemical' or a 'mixture'. We manufacture and supply an 'article' inasmuch as our paper during production is given a special shape, surface or design which determines its function to a greater degree than does its chemical composition. Furthermore, there is no normal or reasonably foreseeable release of substances under normal conditions of use. Because our article does not contain SVHC's (substance of very high concern) above the concentration limit of 0.1% (w/w), we have no reporting obligations according to Article 7(2) and Article 33. We choose, however, to continue to produce a relevant Safety Data Sheet in line with our commitment to operate to the highest ethical standards, and in the interests of health & safety.

### Section 3: Composition and determination of hazard classification of components

The article is a gelatine impregnated paper for use as a jointing material within automotive and industrial applications.

Ingredients	EINECS	CAS	%
Cellulose fibre	232-674-9	9004-34-6	55-65%
Diethylene glycol	203-872-2	111-46-6	15-25%
Gelatine	232-554-6	9000-70-8	5-15%
Sugars	200-334-9	57-50-1	5-15%
Formaldehyde	200-001-8	50-00-0	< 0.04%

### Section 4: First Aid Measures

No special first aid measures are required as the article does not present a health hazard.

- Skin Contact: In the event of a cut to the skin from the edge of paper, wash with water and cover as for a normal cut or abrasion.
- Eye Contact: Exposure to dust may give rise to irritation of the eyes. Irrigate with copious amounts of clean water. If any irritation persists, seek medical attention.
- Ingestion: Wash out mouth with water. Consult a Doctor.
- Inhalation: Breathe fresh air. No special measure required.

### Section 5: Fire-fighting

The product will burn if ignited and then behave in the same way as a conventional paper.

Extinguishing Media: Any conventional extinguishing medium can be used taking into account the location of the fire.



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### Section 6: Accidental Release

No special measures applicable.

### Section 7: Handling and storage

#### 7.1 Precautions for safe handling

Handling Requirements: If dust is generated during processing of the product then respiratory and eye protection is recommended. Normal cotton gloves are advised for hand protection.

#### 7.2. Conditions for safe storage

Storage Conditions: Keep the product in a cool place and avoid low humidity. Loss of product moisture will impair performance.

### Section 8: Exposure Controls

Generally, no special precautions are required. However, if dust is generated during processing of the product then respiratory and eye protection is recommended  
Normal cotton gloves are advised for hand protection.

### Section 9: Physical and Chemical Properties including classification

Appearance: Flexible gasket paper of light brown appearance.  
Odour: Slight damp animal odour

### Section 10: Stability and reactivity

This product is stable under normal conditions of storage. Avoid contact with strong acids, alkalis and steam. Auto-ignition temperature is 270-300 °C. Decomposition products are mainly oxides of carbon and water.

### Section 11: Toxicological Information including classification

The product does not contain any toxicological substances.

### Section 12: Ecological Information including classification

This product is not considered to represent a risk to the environment

### Section 13: Disposal

Incineration of the product is the preferred means of disposal. It may also be sent to landfill. Incineration should be carried out with an adequate supply of air to ensure complete combustion.

### Section 14: Transport

This product is not classified as dangerous according to transport regulations.

### Section 15: Regulatory Information

This product is not dangerous to health or the environment and is therefore not required to carry any warning labels according to national or EU regulations.

### Section 16: Other Information

The above contained within the document is accurate to the best of the knowledge and belief of Jointine Product (Lincoln) Ltd. However it remains the responsibility of the customer at all times to ensure that Jointine Products (Lincoln) Ltd materials are suitable for the particular purpose intended. This company shall not be held liable for any damage resulting from handling or from contact with the above product.

End of Report