



## SAFETY DATA SHEET FOR BENDABLE MOULDINGS

	See note	
Manufacturer's or supplier's contact information	1	WoodUbend, Unit V, Forge Lane, Scotch Park Trading Estate, Leeds, LS12 2PY, UK. Tel: +44 (0)113 289 1222
Hazardous ingredients	2	None
Physical data	3	Density: approx. 250 kg / m <sup>3</sup> Appearance: solid, fine-grained substance, light brown in colour. Product may smell faintly of acetone when new (used to accelerate drying) but this dissipates quickly in the open air.
Fire/explosion hazard data	4	Ignites when heated to 240C. Use water, foam, or dry powder types of fire extinguisher to extinguish flames. No explosion hazard.
Reactivity	5	Should not be brought into contact with highly acidic materials, as liable to decompose.
Toxicological properties	6	Non toxic
Preventative measures	7	N/A
First-aid measures	8	N/A
Handling of material	9	Generally, no problems will be encountered but, where there is a known dermatological condition, gloves may be worn when unpacking product fresh from the factory.

**The data presented above has been prepared in line with the following protocols:**

1. Should it become necessary, MSDS's should contain contact information for the maker of each chemical.
2. The hazardous ingredients section must have the chemical and common name of all toxic ingredients. It must also include OSHA's Permissible Exposure Limit (PEL), which is the highest amount of a chemical that can be inhaled regularly without adverse health effects.
3. Include density of product, appearance and odour
4. To plan for fire-related emergencies, a fire or explosion data section must be included. This should include information on a product's flammability and the type of fire extinguisher needed to suppress a fire fuelled by the specific chemical.
5. The reactivity section is generally divided into subcategories based on how a product reacts with another substance. The stability section covers information on the conditions under which the product can decompose. Incompatibility sections discuss chemicals the product should never be mixed with. The hazardous polymerization section discusses conditions under which the product can form into a polymer.
6. Toxicological properties should include method of entry, be it skin, inhalation or ingestion, is one area covered. Other areas include symptoms of overexposure, acute and chronic health issues and whether or not the product has been listed as a carcinogen.
7. This section should include information about the safe handling and use of the product. Information in this section should cover the cleaning of spills and leaks, disposal of the chemical and concerns when repairing or maintaining equipment related to the chemical.
8. First-Aid Measures. This area discusses the proper steps to take, should a workplace accident occur, based upon the path of entry and symptoms that are presenting.
9. The preparation information contains information on the proper measures to be taken when handling the material. This section discusses proper attire and protective gear needed such as goggles, gloves, respirators and clothing recommendations.