Material Safety Data

Product	WoodBeQuiet™ Acoustic Panel Printing		
Manufacturer	**Acoufelt Pty Ltd** **Adelaide** – Level 8, 26 Flinders Street, Adelaide SA 5000 **Melbourne** – 2 Jackstaff Court, Bayswater North, VIC, 3153 **Phone** – +61 1800 626 462		
Material	Acoustic Panel Printing		
Composition	Component	CAS Number	Content %
	Polyethylene Terephthalate	25308-59-9	99.9%
	2-Phenoxyethyl acrylate	48145-04-6	<0.01%
	IBOA	5888-33-5	<0.01%
Hazards Identification	Based on available information, this material is not classified hazardous		
First Aid Measures	**Eye contact**: Not applicable **Skin contact**: Not applicable **Inhalation**: Not applicable **Ingestion**: Not applicable		
Fire-Fighting Measures	**Suitable extinguishing media**: In case of fire, use water spray, dry chemical, carbon dioxide (CO2) **Unsuitable extinguishing agents for safety seasons**: None **Explosion danger**: None **Equipment for fire-fighters**: Follow the general precautions rules **Specific hazards**: Combustible product in melted state Fire propagation risk due to melted polymer pieces **Specific hazards**: In case of fire do not breathe fumes or combustion gases. Fire fighters must wear self contained breathing apparatusand full protective suit. Dispose of the fire waste and contaminated water according to the law		

© 2026 Acoufelt. All rights reserved.

Accidential Release Measures	**Individual precaution**: No specific measures are necessary **Environmental protection:** No specific measures required **Environmental precautions**: Do not inhale combustion gases **Additional information**: Dispose of the waste according with the law
Handling and Storage	**Handling**: Not applicable **Storage:** Keep the product away from heat source, sunlight and flame
Exposure Controls/ Protection	**Personal protective equipment**: Wear standard safety equipments.
Physical and Chemical Properties	**Melting point (°C)**: 110 + 5 **Flash point (°C)**: Not applicable **Ignition temperature (°C)**: Not applicable **Danger of explosion**: Product is not explosive **pH value:** Not applicable
Stability and Chemical Properties	**Chemical stability**: At normal condition **Condition to be avoided**: Extreme heat **Dangerous reactions**: No dangerous reaction if stored and handled as prescribed **Products of decomposition**: No information available
Toxicological Information	**Toxicity**: Not toxic if used according to specifications **Skin contact**: No irritant effects **Eye contact**: No irritant effects **Carcinogenicity**: No carcinogenic
Ecological Information	**Biodegradability**: Not biodegradable
Disposal Information	**Waste**: Classified as not dangerous **Further indications**: Disposal according to laws and local rules
Transport Information	**Marine transport**: Classified as not dangerous **Road/Rail transport**: Classified as not dangerous **Air transport**: Classified as not dangerous **Further information**: Keep away from foodstuffs and animal feed
Regulatory Information	Follow all regulations in your country
Other Information	The information given is based on the current level of information available, in accordance with requirement of existing laws and regulations regarding environment, health and safety in relation with the product. They are not to be interpreted as a warranty for specific product characteristics. This form cancels and replaces any previous edition.

© 2026 Acoufelt. All rights reserved.