

PRECAUTIONS FOR USE

Exposure Limits Formaldehyde:	<ul style="list-style-type: none">• Worksafe Australia and Occupational Safety and Health NZ Guidelines WES - TWA 1 ppm (1.2mg/m³) time weighted average WES - STEL 2 ppm (2.5mg/m³) short term exposure limit
Wood Dust:	<ul style="list-style-type: none">• Sen; - sensitizer• Worksafe Australia WES - TWA 5mg/m³ time weighted average WES - STEL 10mg/m³ short term exposure limit
Paraffin Wax (Fume):	<ul style="list-style-type: none">• Worksafe Australia WES - TWA 2mg/m³ time weighted average
Engineering Controls Ventilation:	<ul style="list-style-type: none">• All work with these boards should be carried out in such a way as to minimise the generation of dust.• Under factory conditions, sawing, drilling, sanding etc. should be done with equipment fitted with exhaust devices capable of removing dust at the source. Hand power tools should be fitted with dust bags and used in well ventilated areas.• Work areas should be well ventilated. They should be cleaned at least daily, and dust should be removed by vacuum cleaning or by the wet sweeping method.

PERSONAL PROTECTION Skin Protection: Respiratory Protection: Eye Protection:	<p>To help avoid skin irritation occurring, it is recommended that loose fitting, long sleeved shirts and trousers are worn. After handling boards, wash skin with mild soap and water. Do not scratch or rub the skin if it becomes irritated.</p> <p>When re-manufacturing, wear a class P1 or P2 replaceable filter or disposable half face piece respirator. Respirators should be selected, used and maintained in accordance with AS1715 and comply with AS 1716.</p> <p>When re-manufacturing wear goggles or safety glasses. Goggles or safety glasses should be selected, used and maintained in accordance with AS/NZS1336 and AS/NZS1337.</p>
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FLAMMABILITY

- Boards are flammable but difficult to ignite. Product may ignite in excess of 185°C.
- Fine airborne dust can ignite so avoid a build-up of wood dust, shavings or off-cuts and keep all storage and work areas well ventilated.
- Avoid sources of radiant heat and flame, and avoid sparks and sources of ignition in all electrical equipment, including dust extraction equipment.
- People must not smoke in storage or work areas.

SAFE HANDLING INFORMATION

STORAGE AND TRANSPORT

- Use well ventilated, dry storage areas away from sources of heat, flame or sparks.
- No special transport requirements are considered necessary

SPILLS AND DISPOSAL

- Off-cuts and general waste material should be placed in containers and disposed of at approved landfill sites, or burnt in an approved furnace or incinerator, in accordance with disposal authority guidelines.
- Dust from the boards should be cleaned up by vacuuming or wet sweeping.

FIRE/EXPLOSION

- Do not burn in barbecues, combustion stoves or open fires in the home as irritating gases are emitted.
- Burning or smouldering boards or wood dust can generate carbon dioxide, carbon monoxide, and oxides of nitrogen, hydrogen cyanide and other pyrolysis products, which are irritating to the respiratory tract. Dry wood dust in high concentrations can be explosive. Use water, carbon dioxide, foam or dry chemical extinguishers. Fire fighters to wear breathing apparatus.

CONTACT POINT CUSTOMER SERVICES

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