

SAFETY DATA SHEET

BRIGGS Beyond

Briggs Veneers - 409 Victoria St, Wetherill Park, NSW 2164 – www.briggs.com.au – samples@briggs.com.au

Product Name	Trade name: BRIGGS BEYOND® Supplier / Manufacturer: Briggs Veneers Pty Ltd.
Hazards	No hazards found as a solid composite panel.
Composition	Chemical: Mixture. Description: Printed and embossed Polyolefin foil on Engineered wood fibre board. Composition: Polyolefin resin, Ink consisting of pigment and varnish. Adhesion: Polyurethane reactive (PUR) hotmelt adhesive.
First Aid Measures	General: No hazards found. Inhalation: If inhaled, move to open area with ventilation if affected. Skin Contact: Wash area thoroughly with water and soap if affected. Eye Contact: Immediately flush eyes with running water and seek medical attention. Ingestion: If accidentally swallowed, rinse mouth and seek medical attention.
Fire Fighting Measures	Fire Extinguishers: Foam, water-spray, dry chemical. Hazards: Under conditions giving incomplete combustion, hazardous gases produced may consist of Carbon monoxide. Special Protection: In the event of fire, wear self-contained breathing apparatus. Wear suitable protective equipment. Wear neoprene gloves during cleaning up work after a fire. Eye Contact: Immediately flush eyes with running water and seek medical attention. Ingestion: If accidentally swallowed, rinse mouth and seek medical attention.
Accidental Release	Not applicable. Avoid generating dust where possible and prevent dust from entering drains and waterways.
Exposure Control & Personal Protection	Engineering: Use exhaust for dust extraction during cutting process. Respiratory protection: Dust respirator P1 or P2 if required. Hand protection: Rubber or Neoprene gloves. Eye protection: Safety glasses or goggles. Clothing: Protective workwear and safety footwear.
Physical & Chemical Properties	Form and appearance: Decorative film product on engineered wood fibre board. Boiling Point: N/A Vapour Pressure: N/A Explosion Rate: N/A Melting Point: N/A Density: Approximately 0.800-850 g/cm ³ . Water solubility: Water Insoluble.

Stability & Reactivity	<p>Stability: No Information, stable at normal conditions. Auto Ignition Temperature: >350°C Combustibility: Flammable, avoid high temperatures, open flames. Self-reactivity: N/A Dust explosivity: N/A Hazardous reactions: Not detected.</p>
Handling & Storage	<p>Handling: Use mechanical handling equipment. Avoid static discharge to reduce chance of ignition of organic substances.</p> <p>Storage: Storage area: Avoid high temperatures, avoid high humidity and direct sunlight. Storage condition: avoid impact and friction.</p>
Toxicology Information	<p>General: No known effects.</p>
Ecology Information	<p>General: No known effects, not expected to bioaccumulate chemically.</p>
Disposal	<p>Product: Dispose as local and federal regulations. Packaging: Disposed by general waste disposal and recycling packaging components where possible as a preference.</p>
Transport	<p>General: Not considered dangerous in transportation.</p>
Regulations	<p>Labelling: The product is an article and is not subject of Directive 67/548/EEC or Directive 1999/45/EC. Product complies with E0 emissions standards for formaldehyde.</p>

DISCLAIMER

This MSDS information is considered correct and is offered only as guidance, reflecting our current safety knowledge, but it is not a guarantee of product specification. Users are entirely responsible for ensuring the product's suitability, method of use, and legal compliance. We accept no liability for any misuse, reliance on this information, or harm caused by its use; our general conditions of sale always apply.