

Recital®

Section 1: Identification of the material and supplier

Product name:	Recital® Core™
Recommended use:	Acoustic panels, filter media and wadding. Applications include walls, floors ceilings and mechanical services in commercial buildings. Also used in white goods, furniture, bedding and other soft furnishings.
Supplier:	Sonata Acoustic Panels Pty Ltd
Address:	21 Goodall Close Dandenong South, VIC 3175
Telephone:	1300 515 313
Emergency contact:	1300 515 313 or Poisons Information Centre 13 11 26 (Australia Wide)
Website:	https://sonataacousticpanels.com.au
Important notice:	This product is classified as non-hazardous under the Globally Harmonised System (GHS) as implemented by Safe Work Australia. An SDS is not required for non-hazardous substances; however, this Safety Use Information Sheet (SUIS) has been prepared to provide guidance on safe handling, installation and use. The information in this SUIS must not be altered, deleted or added to. The Supplier will not accept any responsibility for any changes made to its SUIS by any other person or organization. The Supplier will issue a new SUIS when there is a change in product specifications and/or GHS, Standards, Codes, Guidelines, or Regulations.

Section 2: Hazards identification

Non-hazardous substance/non-dangerous goods
 Not classified as hazardous according to the criteria of Safe Work Australia

Section 3: Composition

Non-hazardous substance/non-dangerous goods

Section 4: First aid measures

Inhalation:	If dust is inhaled, remove from contaminated area. Encourage patient to blow nose to ensure clear passage of breathing. If irritation or discomfort persists seek medical attention.
Ingestion:	Immediately give a glass of water. First aid is not generally required. If in doubt, seek medical attention.
Skin:	Flush skin hair with running water (and soap if available). First aid is not generally required. If irritation or discomfort persists seek medical attention.
Eyes:	Wash out immediately with water. If irritation continues, seek medical attention.

Section 5: Fire fighting measures

For major fires call the Fire Brigade. Ensure that an escape path is available from any fire.

Suitable extinguishing equipment:	Do NOT direct a solid stream of water or foam into burning molten material; this may cause spattering and spread the fire. Foam. Dry chemical powder. BCF (where regulations permit). Carbon dioxide. Water spray or fog – large fires only.
Fire hazards:	Limited flammability properties when tested to AS 1530.3. Fibres will melt if exposed to temperatures above 250°C. Plastic packaging and facings used may decompose or burn at or below this temperature. If subject to fire, evacuate area and contact emergency services. Use water spray fog to cool affected product and packs. Under normal handling and installation conditions, this product does not present a dust explosion hazard. Excessive airborne dust generated by inappropriate cutting methods in confined, unventilated spaces should be avoided as a general industrial hygiene precaution.
Protective equipment:	No additional PPE required beyond standard site PPE.
Hazchem code:	Not Applicable

Section 6: Accidental release measures

Containment and clean up procedure:	No special precautions required under normal conditions of use. Re-contain in existing or new bags if released.
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Section 7: Handling and storage

Handling:	Handling, installing or removing the product may result in some dust and airborne fibre; minimise eye or skin contact and inhalation during handling, installation and removal. Observe good personal hygiene including washing hands before eating. Remove protective equipment before entering eating areas. Polyester acoustic products, once installed, do not release dust or fibres, and do not cause any health effects.
Storage:	Store in sealed container in cool, dry area, removed from foodstuffs. Ensure packages are adequately labelled, protected from physical damage, and sealed when not in use. Avoid packaging being stored under UV light (direct sunlight) for long periods.

Section 8: Exposure controls/personal protection

Exposure standards (Safe Work Australia):	Sonata Acoustic Panels recommends that where cutting or trimming of the product is required this should be completed in well-ventilated areas to keep exposures to dust and other atmospheric contaminants as low as is reasonably practicable. No specific Workplace Exposure Standard (WES) applies to the dust or polyester acoustic panels.
Engineering controls:	Any cutting or trimming of the product should be completed in well-ventilated areas. Where this is not possible, dust collectors and local ventilation should be considered. Keep work area clean of dust by using an industrial vacuum cleaner with high efficiency filter or wetting down area with water. Never use compressed air and avoid dry sweeping.

Personal protection

Eye protection:	Wear safety glasses with side shields or goggles to avoid eye irritation. See Australian Standards AS/NZS 1336 and AS/NZS 1337.1 for more information.
Respiratory protection:	Wear an approved dust respirator in poorly ventilated areas where local exhaust is not feasible, if TLV is exceeded, and/or when dusty conditions exist. See Australian Standards AS/NZS 1715 for more information.
Skin protection:	Direct skin contact can be minimised by wearing long sleeved shirts and long trousers, a cap or hat, and standard duty gloves. See Australian Standards AS/NZS 2161.1 and AS/NZS 4501.1 for more information.
Hygiene practices:	Food, beverages and tobacco products should not be stored or consumed where this material is in use. Always wash hands before smoking, eating, drinking or using the toilet. Work clothes should be washed regularly and separately from other clothes before storage or re-use. Provide eyewash facilities where cutting or trimming is undertaken.

Section 9: Physical and chemical properties

Appearance:	White, black or grey semi-rigid and rigid board, may include laminated facing fabrics
Physical properties:	Non-allergenic, low irritant, low flame response, resilient
Odour:	None
Melting point:	250°C
Boiling range:	Not applicable
Decomposition temperature:	>265
Volatile component (% vol):	Not applicable
Solubility in water (g/L):	Immiscible
pH (as supplied)	Not applicable

Section 10: Stability and reactivity

Chemical stability:	Products are chemically stable. Hazardous reactions will not occur under normal conditions of use and storage.
Incompatible materials:	Avoid oxidizing agents, acids, acid chlorides, acid anhydrides, chloroformates
Hazardous decomposition products:	Not applicable
Hazardous polymerisation:	Not applicable
Conditions to avoid:	Physical damage

Section 11: Toxicological Information

Toxicity:	Not applicable, classification criteria are not met
Acute health effects:	Not applicable, classification criteria are not met
Inhalation:	The product is not classified as hazardous. Mechanical irritation may occur if excess dust is generated during cutting or handling.
Ingestion:	Not applicable, classification criteria are not met
Eye:	Not applicable, classification criteria are not met
Skin:	Not applicable, classification criteria are not met
Chronic health effects:	Not applicable, classification criteria are not met
Existing conditions aggravated by exposure:	Not applicable, classification criteria are not met
Carcinogenicity:	Not applicable, classification criteria are not met

Section 12: Ecological information

Ecotoxicity:	No expected acute ecological toxicity.
Mobility:	No data available

Section 13: Disposal considerations

Disposal methods and containers:	Polyester panels are classified as non hazardous solid waste. Dispose of material in accordance with local, regional, and national regulations. Wherever possible, reuse or recycle clean, uncontaminated product through established polyester/PET recycling streams.
Special precautions for landfill or incineration:	Not applicable

Section 14: Transportation information

Transport requirements:	No special requirements
Hazchem code:	Not applicable

Section 15: Regulatory information

Poisons schedule:	Not applicable
Poisons Information Centre:	13 11 26 (Australia wide)

Section 16: Other information

Please read instructions/label before using product.

Australian Standards references

AS/NZS 1337.1 – Eye protection
 AS/NZS 1715/1716 – Respiratory protection
 Safe Work Australia COP – Preparation of SDS (June 2023)

This SUIS was correct at the time it was prepared (see below for the date). The Supplier, as part of its Health and Safety Programme, updates SUIS when its ongoing review process indicates a need for a change to be made. You should make sure that the SUIS you are reading and relying on is current. You can do this by contacting the Supplier at the above address.

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