



# Martini

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Safety Use Instruction Sheet

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## Martini insulation

**Product names:** dECO Quiet Board, dECO Quiet Panel, dECO Screen, dECO Deluxe, dECO Flex, dECO Blades, dECO Clouds, dECO Ceiling Tiles, dECO 3D Tiles, dECO Stick It Tiles.

## Uses

Acoustic and thermal insulation used in buildings, industrial applications, HVAC systems, OEM and other specialty industries.

## Manufacturer

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## Hazards

Classified as Non-Hazardous according to the criteria of the Australian Safety and Compensation Council (ASCC). Approved criteria for classifying hazardous substances. [NoHSC: 1008] 3rd Edition.

## Composition

Organic long chain synthetic polymer polyester. CAS number 25038-59-9.

## First Aid Measures

**Swallowed/Eye/Skin/Inhaled:**  
No special precautions.

## Fire Fighting Measures

Limited flammability properties when tested to AS1530.3 (see over). 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 fog to cool affected product and packs.

## Accidental Release Measures

No precautions necessary. Re-contain in existing or new bags if released.

## Handling and Storage

No precautions necessary for handling, storage or incompatibilities.

## Exposure Controls/Personal Protection

No controls or precautions necessary.

## Fire explosion Hazard

Relatively low flame response. Will not explode. Use any fire fighting appliance. Like most organic materials, gives off CO, CO<sub>2</sub> and H<sub>2</sub>O during combustion.

## Stability and Reactivity

Material is stable.

## Toxicological Information

Non-toxic.

### Ecological information

Product does not contain any ozone-depleting chemicals.  
100% recyclable.

### Disposal considerations

Product is recyclable. If necessary product can be disposed of in an approved landfill.

### Transport information

No special requirements.

### Regulatory information

Not applicable.

### Other information

This SUIS was prepared in December 2016.

## Physical description and properties

**Appearance:** White or black semi-rigid and rigid board, may include laminated facing fabrics

**Odour:** None

**Other properties:** Non-allergenic, low irritant, low flame response, resilient

**Ingredients:** Organic, long chain synthetic polymer

**Melting point:** 250°C

**Alkalinity:** pH 7.8 (pH 7 is neutral)

**Moisture absorption:** Exposure to an atmosphere of 50°C and 95% RH for four days gives moisture absorption of less than 0.2% by volume

**Tested to AS ISO 9705 Corner Burn  
in accordance with AS 5637.1**

**Group 1**  
SMOGRA not  
more than  
100m<sup>2</sup>/s<sup>2</sup> x 1000

**Fire resistance:**

The following results were obtained when CSR Martini products was subjected to early fire hazard testing in accordance with Australian Standards AS 1530.3

Ignitability	0
Spread of Flame	0
Heat Evolved	0
Smoke Developed	0-1

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