



Coated Panel

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Company information

Temati B.V.
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The Netherlands
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Product information

Product Name : Coated Panel
Application : Fire safety

Is the material listed as a known or suspected carcinogen ? : No
Is the asbestos as an ingredient in making the product ? : No
Is Mercury used in the product in any way ? : No

SECTION 2: HAZARDS IDENTIFICATION

Prime Hazards : None

SECTION 3: COMPOSITION/ INFORMATION ON INGREDIENTS

A high-density mineral fibreboard coated on both faces with fire rated acrylic coating at 1mm thickness. It is free of asbestos and all fibres exceed 3 microns thickness and 200 microns in length.

Non hazardous

SECTION 4: FIRST AID MEASURES

Inhalation : Remove to fresh air. Keep patient warm and rest. If shortness or breath occurs seek medical advice.

Ingestion : Rinse mouth and throat with water immediately. Do not induce vomiting. Dilute stomach contents with water or milk. May cause nausea, seek medical advice if irritation persists.

Skin contact : Wash skin with soap or water, or proprietary skin cleanser followed by an after wash barrier cream. Do not use solvents, thinners or white spirit.

Eye contact : Irrigate copiously with clean fresh water for minimum 10 minutes, holding eyelids apart, seek medical Advice if irritation persists.

SECTION 5: FIRE-FIGHTING MEASURES

Coated Panel is non-flammable.

SECTION 6: ACCIDENTAL RELEASE MEASURES

Dispose of as non hazardous waste, sealed in strong polythene bags.



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SECTION 7: HANDLING AND STORAGE

Do not eat or drink during use. Observe good industrial hygiene. Store sealed in unopened bags between 5 degrees and 40 degrees clear of the ground.

SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Do not allow the current occupational exposure limit for nuisance dusts of 10mg/m³ total dust and 5mg/m³ respirable dust to be exceeded. The use of suitable goggles mask and gloves are recommended if cutting large quantities of Coated panel. Wash hands be-fore eating.

Mineral fibre is sometimes irritant to the skin. If affected wear strong gloves when handling. As with all dusts, long term exposure to excessive amounts may lead to adverse health effects. Wear a mask to BS 2019 or BS6012 and goggles, especially if working over-head, to BS2092C.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance : Off white boards 1200x600x50mm

Odour : None

SECTION 10: STABILITY AND REACTIVITY

Chemically Stable

Not reactive with other substances

SECTION 11: TOXICOLOGICAL INFORMATION

No data. Produces little smoke or toxicity at elevated temperatures.

Under the European Directive for the classification of man made mineral fibres 97/69/EC Coated Panel does not contain any fibres classified as having any potential to cause cancer in humans.

SECTION 12: ECOLOGICAL INFORMATION

None

SECTION 13: DISPOSAL CONSIDERATIONS

Off cuts and waste should be swept up or vacuumed and placed in strong polythene bags such as the bags used to package Intubatts. The waste is non-hazardous. Dispose of at an approval waste site suitable for building waste, observing local regulations.

SECTION 14: TRANSPORT INFORMATION

Non-hazardous. CHIP 3 not applicable.

SECTION 15: REGULATORY INFORMATION

Non-hazardous.