

Ingleburn NSW 2565 **NSW** Australia

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June 2015

MATERIAL SAFETY DATA SHEET.

POLYFLASH.

IDENTIFICATION:

Product name:

Other names:

UN Number:

Correct shipping name: Dangerous goods class /

Subs risk:

Hazchem code:

Poisons Schedule Number:

Polyflash.

Polythene Dampcourse.

None Used.

None Allocated.

Not Dangerous goods.

None Allocated.

Not a scheduled poison.

USE:

Major recommended Use:

Dampcourse Material.

Physical Description / Properties:

Appearance:

Boiling Point:

Vapour Pressure (mm Hg at 25'c)

Specific Gravity @ 25'c. Flash Point (Closed Cup): Flammability limits (% Vol.)

Solubility in water.

Black Plastic Roll Material.

Not applicable.

Not applicable. None allocated.

Not applicable.

Not applicable.

Insoluble.

OTHER PROPERTIES:

Shock Sensitivity:

Corrosiveness:

Oxidising properties:

Reactivity with common substances:

Autoignition temperature:

Vapor Density, (Air = 1):

OTHER PROPERTIES. cont.....

Not sensitive.

Not corrosive.

None.

Not applicable.



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Solubility in Organic solvents:

Volatile Organic Compounds:

Nil.

INGREDIENTS:

Chemical Entity.

Cas No.

Proportion. % (w/w)

Low density polythene.

9002-88-4

>60 %

Health Hazard Information:

Health Effects:

Acute:

The product as supplied is non-hazardous.

Swallowed:

No toxic effects anticipated. If large piece is swallowed

seek medical attention to prevent internal injury or

choking.

Eye:

If small fragment enters eye mat cause mechanical

injury or abrasion, flush gently with eye bath. If irritation persists seek medical attention.

Skin:

Skin contact may result in mechanical injury or

abrasion. Low risk hazard. Thermal burns may occur

from exposure to hot material.

Inhaled:

Inhalation of fines may cause irritation of nose and

throat.

Exposure limits:

None.

FIRST AID:

Swallowed:

Not expected problem. If uncomfortable seek medical

assistance.

Eyes:

Skin:

Hold eyes open and flush with water for 15 minutes. If irritation is still present after flushing, see a Doctor.

Wash contact area with soap and water. Molten Material will adhere to skin and cause burns. Cool

material as quickly as possible with water and see a physician for prompt removal of the adhering material and treatment of the burn. Do not remove material or clothing from the skin. Removal may result in further

damage to skin.



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Inhaled:

Remove victim to fresh air. If breathing has stopped, use mouth to mouth resuscitation and call a Doctor. If the patient is unconscious or experiencing respiratory problems, dizziness, nausea, seek medical assistance or call an ambulance.

First Aid Facilities:

Eye wash station. Showering facilities.

ADVICE TO DOCTOR: Treat symptomatically.

PRECAUTIONS FOR USE:

Exposure Standards.

No exposure standard has been published by the National Occupational Health and Safety (Worksafe Australia). We recommend a limit of 10 mg/m3 for nuisance dusts.

Engineering Controls.

Use a product with adequate ventilation under ordinary conditions of use

PERSONAL PROTECTION.

Eyes.

Wear chemical / safety goggles or full face shield.

Hands / Arms.

Thermal resistant gloves should be worn when handling hot

materials.

Respiratory.

Under dusty conditions approved dust respirators should be

worn to avoid exposure by inhalation.

Clothing.

No special measures required.

FLAMMABILITY:

Polymer may burn in the presence of extreme heat and oxygen. Avoid extreme heat. Pellets of resin considered environmentally inert.



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SAFE HANDLING INFORMATION:

Storage & Transport:

Not classified as dangerous goods.

Spills & Disposal:

The product cannot be spilled. Disposal can be made at a recognised Waste Disposal Depot.

Incompatibilities:

None known.

Fire / Explosion Hazard:

Hazchem code.

None allocated.

Extinguishing media.

Carbon dioxide, foam, dry chemical, water fog or fine

water spray.

Fire fighting recommendations.

Firefighters must use self-contained breathing apparatus. Build up of airborne dusts may cause a dust

explosion.

Contact point:

Telephone Number:

(02) 8795 5100.

The information contained herein is based on data available to Vespol Pty Ltd from both our own technical sources and from recognised published references and is believed to be both accurate and reliable. Since we cannot anticipate or control the many different conditions under which this information may be used, each user should review these recommendations in the specific context of the intended application and confirm whether or not they are applicable.