

Material Safety Data Sheet

Azcoflex TR

Trafficable Acrylic Waterproofing Membrane

Not classified as hazardous according to the criteria of Worksafe Australia.

Identification

Product Name: Azcoflex TR Other Names: Duram Azcoflex TR.

U.N. Number: N/A Class: N/A Hazchem Code: N/A Poison N/A

Schedule:

Pack Sizes: 4ltr & 20ltr pails.

Uses: Azcoflex TR is designed

> to be used on: * All roofing materials.

* Parapets. * Old bitumen roofs.

* External walls. * Pedestrain traffic roofs.

Physical Description

Appearance: Whitish viscous liquid

coating.

Boiling Point: Not known but

approximates water.

Vapour N/A

Pressure:

Percent N/A Volatiles:

Specific

+-1.2 Gravity:

Flash Point: Not Flammable.

Flammability: N/A

Resin component +40 is Water

Solubility: insoluable.

Ingredients

Chemical CAS No. Proportion Copolymer Proprietary 40-60% Water 7732-18-5 20-30% Fillers Pigment & N/A 40-60% unspecified minor

ingredients.

Health Warning Information

Health Effects

Swallowed: Single oral dose adverse effects not expected. May cause nausea and vomiting.

Eyes: Avoid eye contact. Mild to moderate irritation.

Skin: Unlikely because of viscous nature of the product. Inhalation overexposure not anticipated but may cause irritation. Chronic effects not known.

First Aid

Swallowed: Do not induce vomiting. Give plenty of water to drink and seek immediate medical attention.

Eyes: Immediately flush eye with clean water holding lid open to ensure any trapped material can be flushed and seek medical attention.

Skin: Remove contaminated clothing, wash with soap and water. Do not use solvents to remove material.

Inhaled: Remove person to fresh air. Seek immediate medical attention.

Advice to Doctor

Treat Symptomatically.

Precautions in Use

Toxicity data includes that the product is not harmful to health provided the product is used correctly. No LD50 tests are available.

Exposure Limits

Exposure limits are not established.

Ventilation

Good ventilation is required.

Personal Protection

The use of rubber gloves, safety boots and goggles (against splashes) is recommended.

Safe Handling Information

Storage and Transport

Store in a cool dry area in sealed containers. Not classified as dangerous goods. Suitable containers: Plastic pails as recommended by manufacturer.

Check containers are labeled and leak free.

Spills and Disposal

Soak up spill with absorbent material such as sand and collect in suitable containers. Prevent product from reaching drains. Dispose in accordance with

accredited waste disposal authorities by incineration or landfill.

Fire / Explosion Hazard

Product should not decompose explosively. Extinguishing media is water, CO2, foam or dry powder.

1 May 2007

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