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MATERIAL SAFETY DATA SHEET

Not Classified as Hazardous according to criteria of Worksafe Australia

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IDENTIFICATION

Product Name: MY-T-BOND Cast Iron 2 part Pipe Jointing Compound

HARDNER	BASE
Thick Black Past - Part A of 2 part C.I Pipe Jointing compound. When mixed in equal parts with Base it is applied to join Cast Iron Soil, Waste and vent Pipe & fittings	Thick Beige Paste – Part B of 2 part C.I Pipe Jointing compound. When mixed in equal parts with Hardner it is applied to Cast Iron Soil Wast and vent pipe & fittings.
Ingredients: Coloured Pigments – Liquid Polyamide Resins – Extenders - Accelerant (All of above classed as Non Hazardous)	Ingredients: Liquid Epoxy Resin - extenders

HEALTH HAZARD INFORMATION

HEALTH EFFECTS - ACUTE

Swallowed *May cause irritation to the mouth and throat and stomach.*

Eyes: *May cause irritation.*

Skin: *May cause irritation*

Inhalation: *Practically Non harmful by inhalation.*

HEALTH EFFECTS - CHRONIC

Repeated or prolonged use may cause dermatitis.

FIRST AID

Swallowed: *If swallowed in patient is still conscious, give glass of water to drink **DO NOT INDUCE VOMITING**. Seek urgent medical attention if frothing from the mouth.*

Eyes: *Irrigated immediately with water for at least 15 minutes. Seek medical attention if irritation occurs.*

Skin: *When skin contact occurs remove contaminated clothing and wash area with warm soapy water. Seek medical attention should any irritation occur.*

Inhaled: *Should a person become dizzy or be experiencing headaches, remove to fresh air until symptoms subside. Keep warm and quiet.*

First Aid Facilities: *Clean Water. Soap and/or commercial hand cleaner. Eye wash solution.*

Advice to doctor: *Consult Poisons Information Centre or Treat Symptomatically on information from the MSDS.*

PRECAUTIONS FOR USE

Exposure Standards: *There are no known Exposure Standards for Liquid Polyamide Resins or Liquid Epoxy Resins.*

Engineering controls: *Ensure there is adequate ventilation during the application period.*

Personal Protection: *The wearing of antistatic clothing made of natural fibre. The wearing of PVC or neoprene gloves is recommended during the application period.*

The wearing of safety glasses fitted with side shields or chemical splash goggles is recommended.

Precautions for Use (continued)

The wearing of Organic Vapour Respirator (Type A Class 2) is recommended during application.

The wearing of safety shoes or safety boots is recommended

Protective Equipment:

Avoid contact with skin and eyes. Wear the recommended protective equipment

Flammability:

*Combustible paste. **NO SMOKING** during the application of My-T-Bond CI Pipe Jointing Compound.*

SAFE HANDLING INFORMATION

Storage Requirements:

Product should be stored in supplied cans only. Store upright in a cool dry well ventilated area away from sources of heat and ignition ie: Flammable Goods Store or Cabinet.

Storage Regulations:

In accordance with Australian Standard (AS 1490) "The Storage and Handling of Flammable and Combustible Goods".

Transport Requirements:

This products is classed as NON DANGEROUS GOODS in accordance with "Australian Code for transport of Dangerous Goods by Road and Rail".

SPILLS AND DISPOSAL

Spills:

Contain all spills. Prevent contamination of waterways and sewage. Remove all sources of heat and ignition. DO NOT smoke during clean up procedure. Use sand, earth or other non-reactive absorbent material (Not sawdust) to absorb all spillage. Wash remaining residues with detergent and excess water. Keep unwanted residues in labelled and sealed containers for disposal via special waste collection services.

FIRE / EXPLOSION HAZARD

List of Dangerous Decomposition or Combustion Products

May produce toxic gases including carbon monoxide and oxides of nitrogen if burning occurs in a confined space.

Fire Fighting Procedures

Evacuate all non fire-fighting personnel. Turn off all electricity and power supplies. Keep containers cool with water spray to prevent rupture or burning. Move away all containers and equipment from the direction of the fire if safe to do so.

Extinguishing Media

Carbon Dioxide (co2) alcohol resistant foam, dry chemical, water spray or fog. It is essential that fire-fighters should wear self-contained breathing apparatus when fighting fire.

Reactivity

No known hazardous reactions or polymerisation will occur.

Other Precautions

Immerse all unwanted cloths and rags in water prior to disposal.

OTHER INFORMATION

WORKSAFE CLASSIFICATION

Hazard Category

Non Hazardous

Safety Phrases

Avoid contact with skin and eyes. Wear suitable protective clothing - gloves and eye/face protection

Environment

May be hazardous to the environment. Avoid contaminating waters and sewage. DO NOT empty into drains.

CONTACT:

For further information contact

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DISCLAIMER:

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