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ABN: 38 001 689 649

MATERIAL SAFETY DATA SHEET

Issued: October, 2000.

IDENTIFICATION

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

Other Names: None

PHYSICAL DESCRIPTION

2 Part product consisting of:

BASE - Pale Brown thick paste

HARDENER: - Black thick paste

USE: To join cast iron Soil, Waste and Vent pipe and fittings.

Ingredients:

Crayamid 140

Crayamid 125

Talc T53C

Talc T45B

Dyes

HEALTH HAZARD INFORMATION

This product may be irritating to eyes and skin. May cause sensitisation by skin contact to some individuals, such as dermatitis on a single skin exposure or may develop over repeated contacts. Avoid skin contact by wearing suitable gloves and eye protection.

Note: Breathing mask must be worn when cutting product when set.

FIRST AID

EYES: Immediately flush with large amounts of water. Seek medical advice.

SKIN: Wash away with soap and water.

INGESTION: DO NOT induce vomiting. Give water to drink.

INHALATION: Remove patient from contaminated area to fresh air. Give oxygen if required. See a doctor.

FAMILY COMPANY - ESTABLISHED 1975

SUPPLIERS OF: EPOXY RESIN PIPE JOINTING COMPOUND • MY-T-BOND SOLVENT CEMENTS & PRIMERS

• LA-CO-PRODUCTS • GAINES LEAK CONTROL FLANGES • RIO TAPWARE

• HEP₂ POLYBUTYLENE PLUMBING SYSTEMS

Advice to doctor: Treat symptomatically.

NOTE: This product is in general safe. The user should apply normal hygiene practices and wear glove when using this product.

HEALTH EFFECTS of OVER EXPOSURE.

EYES: Slight Irritant

SKIN: Slight Irritant

INGESTION: Slight Irritant

INHALATION: May cause slight irritant to susceptible individuals.

CHRONIC: Susceptible individuals may develop allergic reactions such as dermatitis or asthma-lik symptoms on a single significant skin exposure or may become sensitised to the material on repeated contact.

SAFE HANDLING INFORMATION

Storage and Transport.

<i>Minium Temperature</i>	<i>:</i>	<i>35oC</i>
<i>Out of Weather/Sunlight:</i>		<i>No</i>
<i>Incompatible DG Class:</i>		<i>No</i>
<i>Incompatible Receptacle :</i>		<i>None</i>
<i>Incompatible Substance:</i>		<i>None</i>

SPILLS AND DISPOSALS

If a large spill occurs, absorb in dry inert material and dispose of all waste according to state regulations. High temperature incineration is acceptable.