# MATERIAL SAFETY DATA SHEET



# ALUBAND FLASHING TAPE

#### 1: IDENTIFICATION OF MATERIAL AND SUPPLIER

PRODUCT NAME: ALUBAND FLASHING TAPE

SUPPLIER: Thermakraft Industries Australia Pty Ltd

19 Elliot Place P.O. Box 6016
Ringwood Ringwood

Victoria 3134 East Victoria 3134

Australia Australia

Email: sales@thermakraft.com.au Website: www.thermakraft.com.au

TEL: 0 3 9870 5880 FAX: 0 3 9870 5990

# 2: COMPOSITION/INFORMATION ON INGREDIENTS

**COMPOSITION:** Laminated product based on Aluminum /polymeric sheet backing film.

Bituminous adhesive manufactured from asphalt with resins, release film

This product is not classified as hazardous under normal use.

# 3: HEALTH AND PERSONAL PROTECTION DATA

**EYE CONTACT:** If particles enter the eye, they will cause irritation possibly resulting in

stretching of the eye, stinging, redness. Wear safety goggles where there is

danger of eye contact.

SKIN CONTACT: If tatic is of the skin are possible from the bituminous dhesive. Clean affected at a with spape and vate. To specific and dip of ction in sted

**INGESTION:** Typically asphalt products have low toxicity when swallowed. If swallowed this

product may cause irritation of the digestive tract. Obtain medical advice

**INHALATION:** Not normally an issue, use of product in ventilated working areas is not

Expected to cause adverse effects. If product is heated, exposure to resultant fumes or vapour may cause irritation of the nose and throat. Move the exposed

person to fresh air.

HYGIENIC WORK

ROUTINES:

Wash hands at the end of work shift and before eating or smoking.

#### 4: FIRE FEIGHTING MEASURES

**EXTINGUISHER MEDIA:** Foam, CO<sub>2</sub>, Dry Chemical

**SPECIAL FIRE FIGHTING PROCEDURE:** Wear self-contained breathing apparatus. Combustion

creates: Asphyxiating gases/vapour. Use

### 5: HANDLING AND STORAGE

**HANDLING:** This product is not classified as hazardous under normal use.

**STORAGE:** Store at moderate temperatures in dry areas, away from heat and all ignition sources,

open flames.

#### 6: PHYSCIAL AND CHEMICAL PROPERTIES

**APEARANCE:** Metallic looking foil with black bituminous modified adhesive on reverse side.

**SOLUBILITY:** Insoluble in water

## 7: STABILITY AND REACTIVITY

STABILITY: Normally stable

MATERIALS TO AVOID: Strong oxidizing agents

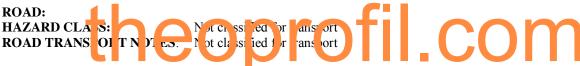
#### 8: ECOLOGICAL INFORMATION

**ENVIRONMENTAL HAZARDS:** Not regarded as dangerous for the environment.

#### 9: DISPOSAL CONSIDERATIONS

**DISPOSAL METHODS:** Dispose of in accordance with Local Authority requirements.

## 10: TRANSPORT INFORMATION



RAIL:

**RAIL TRANSPORT NOTES:** Not classified for transport

**SEA/AIR:** Not classified for transport

## 11: OTHER INFORMATION

NOTE: This information herein has been based upon current scientific data. It is intended for use by skilled persons at their own risk. Thermakraft Industries Australia (Pty) Ltd does not assume responsibility for events resulting or damages incurred from its use. The information cited in this Material Safety Data Sheet relates only to the specific material designated herein and does not relate to use in combination with any other material or in any process.

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