

# **Material Safety Data Sheet**

**IDENTIFICATION OF THE MATERIAL AND SUPPLIER SECTION 1.** 

**Product Name** INOX-mx3

**Manufacturers Code** 00006 - 60ml

00008 - 125g Pump pack

00007 - 750ml 00004 - 5 Litre 00005 - 20 Litre 205 Litre

**Recommended Use** Anti-corrosion / anti-moisture - penetrating oil.

**Company Name** CANDAN INDUSTRIES PTY LTD

**Address** 65 Chetwynd Street

LOGANHOLME Q 4129

**AUSTRALIA** 

**Emergency Tel** 0439 788 748 (5 p.m. - 8 a.m.) weekdays. 24 Hours weekends and Public

Holidays.

**Phone** 07 3209 8733 Fax 07 3209 8744

> **SECTION 2.** HAZARDS IDENTIFICATION

**Hazard Classification** 

Not classified as hazardous according to the criteria of Safe Work Australia.

**Risk Phrases Safety Phrases** 

Prepared: January 2015

None Allocated None allocated

**SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS** 

Ingredients **CAS Proportion %** To 100%

Ingredients determined not to be

hazardous

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**SECTION 4.** FIRST AID MEASURES

**Swallowed** Do not induce vomiting, give 1 to 2 glasses of water to drink. Seek medical

attention.

Eye Irrigate thoroughly with water, if irritation occurs, seek medical advice.

Skin Wash area with soap and water. Remove contaminated clothes and launder

before reuse.

Inhaled Remove from further exposure. If irritation, dizziness, nausea or

unconsciousness occurs, get medical assistance. Use mouth to mouth

resuscitation if breathing has stopped.

No special facilities required

**First Aid Facilities** Aggravated medical conditions caused by

None known.

**Chronic Health Effects** 

Prolonged or repeated contact with this material may result in skin irritation

leading to dermatitis.

#### **SECTION 5.** FIRE FIGHTING MEASURES

**Extinguisher Hazards from** 

exposure.

combustion products Special protective

precautions and equipment for fire fighters

Hazchem code

Foam, Carbon dioxide and dry chemical powder.

Carbon monoxide (CO)

Self-Contained Breathing Apparatus (SCBA) and full protective clothing should

be worn for fires in enclosed areas..

None allocated.

#### **SECTION 6. ACCIDENTAL RELEASE MEASURES**

**Emergency procedures Methods and materials** for containment and clean up.

Absorb spill with fire retardant sawdust, diatomaceous earth, etc. Use appropriate waste disposal facilities in accordance with current applicable laws

and regulations.

Do not allow spills to enter waterways.

#### SECTION 7. HANDLING AND STORAGE

**Precautions for safe** handling Conditions for safe storage including any incompatibilities

Prepared: January 2015

Use in a well ventilated area. Do not store or use in confined spaces.

Classified as a combustible substance for storage and handling purposes. Store in a cool, dry, well ventilated area, out of direct sunlight. Avoid sparks, flames and other ignition sources. Store away from incompatible materials such as oxidising materials. Refer to AS 1940 - The storage and handling of

flammable and combustible liquids.



### SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

National exposure

Component

standards for

mixture

No value assigned for this specific material by Safe Work Australia

Breathing Zone

Mixture conc. (%)

TWA ppm TWA mg/m<sup>3</sup> STEL ppm STEL mg/m<sup>3</sup>

**Biological Limit** 

No biological limit allocated

**Values** 

**Engineering** Use in well ventilated areas.

**Controls** 

**Personal Protective Equipment** 

**Eyes.** Very mild irritant therefore the use of Safety glasses is recommended.

Hands/Feet Safety footwear.

**Other** Non irritant. Good personal hygiene recommended.

**Respirator** No special requirements under ordinary conditions of use and with adequate

ventilation.

### SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance
Odour

PH
Not applicable
Vapour pressure

Flammability Limits

Clear light tan liquid
Minimal odour
Not applicable
< 6kPa
LEL < 4%

Flashpoint UEL – not known
182°C
Pour Point - 18°C
Solubility in water Negligible

**Density** In water Neglig

## SECTION 10. STABILITY AND REACTIVITY

Chemical stability Stable under normal conditions

Conditions to avoid Avoid extreme heat.
Incompatible materials Strong oxidizing agents
Hazardous decomposition Carbon monoxide (CO)

products

Hazardous reactions No hazardous polymerization will occur

# SECTION 11. TOXICOLOGICAL INFORMATION

**Halogens:** None **Carcinogens:** None

**Inhaled:** Inhalation of mists and aerosols may produce respiratory irritation and coughing. Inhalation

of high concentrations may lead to respiratory collapse.

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Eyes contact: Mild irritant

**Swallowed:** May cause stomach upset.

### SECTION 12. ECOLOGICAL INFORMATION

No data available for this product.

### SECTION 13. DISPOSAL CONSIDERATIONS

Disposal methods and

containers

Dispose of waste according to federal, EPA and state regulations.

Special precautions for landfill or incineration

None

### SECTION 14. TRANSPORT INFORMATION

UN Number None allocated UN Proper shipping None allocated

name

Class None allocated Subsidiary risk None allocated Packing Group None allocated

Special precautions for

user

Hazchem Code None allocated

### SECTION 15. REGULATORY INFORMATION

### **Food Grade Approvals**

New Zealand: NZ FSA Approved C12 (All animal product except dairy)

N.A.T.O. Defence Manufactures Code No. Z5594/5

KOSHER Certificate - FKD - HCTN Pareve

None

Poison Schedule Not scheduled

### SECTION 16. OTHER INFORMATION

Date of Preparation: 30<sup>th</sup> January 2015

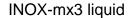
### **Contact Person**

Colin Ford - Senior Production Manager

Loganholme Q. Australia

Telephone: 61 7 3209 8733
Email: info@inoxmx.com
Website: www.inoxmx.com

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List of Designated Hazardous Substances.

Hazardous Substance Information System <a href="http://hsis.ascc.gov.au/">http://hsis.ascc.gov.au/</a>

National Code of Practice for the Preparation of Material Safety Data Sheets 2<sup>nd</sup> edition [NOHSC:2001(2003)].

#### Abbreviations:

NOHSC National Occupational Health and Safety Commission

TWA Time weighted average

STEL Short term exposure limit

CAS Number Chemical Abstract Service registry number

TLV Threshold limit value

Safety data sheets are updated frequently. Please ensure that you have a current copy.

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#### **END OF MSDS**