

*This product is not classified as hazardous according to the Safe Work Australia and NOHSC guidelines.*

### 1. IDENTIFICATION OF MATERIAL AND SUPPLIER

Product Name      Euromix® 2mm Trowel  
 Product Code      TYEXTTRWL2  
 Material Use      Internal and external decorative, protective wall coating and finishes. Due to its high build most substrate imperfections can be hidden or obscured.  
 Appearance      Before tinting with paint tints the material appears as a white viscous gritty liquid paste.  
 Supplier            **Euroset Manufacturing Pty Ltd**  
 Address             **13 / 65 Elizabeth Street**  
                           **Wetherill Park NSW 2164**  
 Telephone         **(02) 9002 5820**  
 Fax                  **(02) 9002 5824**  
 Email                **admin@euromix.com.au**

### 2. HAZARD IDENTIFICATION

Dangerous Goods Class/Subsidiary Risk	None allocated
Hazchem Code	None allocated
Poisons Schedule Number	None allocated

### 3. MATERIAL COMPOSITION

Chemical Name	CAS number	Proportion
Water	7732-18-5	<10%
Polymer	Proprietary	>10%
Inert Fillers	N/A	>75%
Other	N/A	>10%

### 4. FIRST AID

Swallowed	Do not induce vomiting. Give plenty of water to drink. Rinse out mouth. Seek medical assistance or contact the Poisons information Service (Australia 121126 and New Zealand 03 4747000).
Eyes	Flush thoroughly with clean water, holding eye lid open to flush product from under the lid. Removal of contact lens after injury should be done by a skilled or medical person.
Skin	Remove contaminated clothing, and wash with soap and water.
Inhaled	Product is water based. Treat as for drowning. Remove person to fresh air and perform artificial respiration if required and seek urgent medical assistance. If fumes are inhaled, remove to fresh air, lay patient down, keep warm and rested. This is usually sufficient.
First Aid Facilities	Eye-wash station.
Notes to Doctor	Treat symptomatically.

### 5. FIRE FIGHTING MEASURES

Specific Hazards	Non-combustible material
Fire Fighting Advice	Non-combustible material
Extinguishing Media	Non-combustible material

### 6. ACCIDENTAL RELEASE MEASURES

Dry Spills	Minimize dust levels and exposure while collecting the material (use mechanical ventilation or extraction where available) by damp sweeping or vacuuming. Can be slippery when wet. Collect in containers and dispose of as trade waste in accordance with site and local authority guidelines. Keep out of sewer and storm water drains.
Wet Spills	Slippery when wet. Clean up immediately – Collect in containers and dispose of as trade waste in accordance with the site and local authority guidelines. Keep out of sewer or storm water drains.

### 7. HANDLING AND STORAGE

Handling	Euromix® 2mm Trowel is supplied in 15 litre plastic buckets. Recognised local safe lifting methods should be used when lifting buckets. Avoid repeated skin contact with both the dry powder and the wet mixture.
Storage / Transport	Drivers of trucks and forklifts transporting Euromix® 2mm Trowel should ensure that the buckets are properly restrained. Store undercover in a cool dry place. Do not allow product to freeze.

### 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

NOHSC Exposure Standards	Product is considered low risk. Observe industrial hygiene and precaution.
Exposure Standards	Non assigned. Refer to individual constituents. Observe normal industrial hygiene and precautions.
Engineering Controls	Use the material in well ventilated areas. General exhaust is adequate under normal operating conditions.
Personal Protection	Recommended use of face mask and goggles (against splashes). The use of rubber or PVC gloves, coveralls and industrial footwear are also recommended.

### 9. PHYSICAL AND CHEMICAL PROPERTIES

Boiling Point / Melting Point	+/-100
Vapour Pressure	Not applicable
Specific Gravity	1.05 – 1.7
Bulk Density	1500 to 1700 kg/m <sup>3</sup>
Flashpoint	Not applicable
Flammability Limits	Not applicable
Solubility in Water	Partly Miscible
Particle Size	Not applicable
pH	Not applicable

### 10. STABILITY AND REACTIVITY

Thermal decomposition: No decomposition if used correctly.

### 11. TOXICOLOGICAL INFORMATION

Ingestion	Material is regarded as low oral toxicity and swallowing is unlikely. Irritating, possible nausea - will affect digestive tract if swallowed in volume with abdominal irritation, pain, and vomiting.
Eye Contact	Irritation and discomfort and may cause mild temporary redness of the conjunctiva, temporary vision impairment and damage Prolonged contact may damage eye, possibly long term.
Skin Contact	Mildly irritating. May affect skin with prolonged contact such as dermatitis. Avoid exposure to skin that is cut, damaged or irritated.
Inhalation	Irritating - may cause nausea with prolonged contact. Inhalation unlikely due to viscosity and non-volatility of the product. Vapours (predominantly water) may occur at higher than normal temperatures. If affected by inhaled dust remove the operator from the dusty area to fresh air. If symptoms persist, seek medical attention.
Chronic Health Effects.	Prolonged contact or continuous long term working in confined and poorly ventilated areas may cause irritation response, sore, eyes / nose and possible headache and dermatitis. Avoid contact with unprotected skin, inhalation of vapour or ingestion. Observe good occupational work practices

### 12. ECOLOGICAL INFORMATION

Collect dust and waste in containers and dispose of as trade waste in accordance with local authority guidelines. Do not dispose of in sewer and storm water drains.

### 13. DISPOSAL CONSIDERATIONS

Refer to Waste Management Authority and Building Site Management for local disposal guidelines.

### 14. TRANSPORT INFORMATION

Road and Rail	Not classified under criteria of the Australian Dangerous Goods Code (ADG Code).
Marine	Not classified under criteria of the International Maritime Dangerous Goods Code (IMDG Code).
Air	Not classified as under criteria of the International Air Transport Association (IATA) Dangerous Goods Regulation.

### 15. REGULATORY INFORMATION

The material is not subject to special labeling, it should be handled in accordance with good hygiene and safety practice.

### 16. OTHER INFORMATION

This MSDS summarises to our best knowledge at the date of issue, the chemical health and safety hazards of the material and general guidance on how to safely handle the material in the workplace. Users are advised to make their own determination as to the suitability of this information in relation to their particular purposes and specific circumstances.

Users must, prior to usage, assess and control the risks arising from its use of the material as Euroset Manufacturing cannot anticipate or control the conditions under which the product may be used.

For further information users should contact Euroset, via the contact details listed in Section 1 on Page 1 of this MSDS.

Euroset Manufacturing Pty Ltd responsibility for the material as sold is subject to the terms and conditions of sale, a copy of which is available upon request.

### 17. CONTACT POINT

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