

This product is classified as a hazardous material according to the NOHSC guidelines.

1. IDENTIFICATION OF MATERIAL AND SUPPLIER

Product Name	Euromix® Sealer Primer
Product Code	PRIMESOLV
Material Use	As a primer for texture coatings, paints and architectural finishes on most buildings surfaces including: concrete, render, brick, blockwork, FC sheeting, AAC. As a clear waterproof sealer for most substrates.
Appearance	In the container the material appears as a wet, clear to slightly opaque viscous liquid. When applied as a final coat the product dries to clear gloss (wet look).
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	1307 Xylene
Hazchem Code	3 [Y]
Poisons Schedule Number	6

3. MATERIAL COMPOSITION

Chemical Name	CAS number	Proportion
Xylene	1330-20-7	30 – 60%
Resin	Proprietary	60 – 30%

4. FIRST AID

Swallowed	Do not induce vomiting. Give milk or water to drink. Seek medical assistance immediately.
Eyes	Flush eyes with copious amounts of clean water. Seek medical attention.
Skin	Wipe product off skin, wash skin with soap and water. Apply moisturizing cream.
Inhaled	Remove person to fresh air. Urgently seek medical advice. If not breathing apply artificial respiration.
First Aid Facilities	Eye-wash station.
Notes to Doctor	Treat symptomatically.
Personal Protection	The use of solvent resistant gloves, coveralls and goggles (against splashes) are recommended. Keep flame sparks and source of ignition away from uncovered product.

5. FIRE FIGHTING MEASURES

Specific Hazards	Containers should be kept cool with water spray to prevent pressure build up. Burning product may produce dense irritating smoke. Heat may cause cans to rupture.
Fire Fighting Advice	Containers should be kept cool with water spray to prevent pressure build up. Burning product may produce dense irritating smoke. Heat may cause cans to rupture.
Extinguishing Media	Dry CO2

6. ACCIDENTAL RELEASE MEASURES

Wet spill - Remove sources of ignition. Prevent spills from entering drains and waterways. Absorb with non-combustible material, discard to suitable land fill as in accordance with local council regulations.

7. HANDLING AND STORAGE

Handling	Euromix® Sealer Primer is supplied in 15 litre metal re-sealable drums. Recognised local safe lifting methods should be used. Avoid repeated skin contact with both the dry powder and the wet mixture.
Storage / Transport	Store in cool dry place, away from direct sunlight and ignition sources. Class 3 dangerous goods must be declared prior to delivery. Recommended containers are metal pails as supplied from Euroset. Keep out of reach of children.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Follow normal good industrial hygiene and chemical precautions, particularly in respect of flammability. Use in well ventilated areas and provide flame proof artificial ventilation if required to maintain concentrations below xylene exposure standard of 350g/m² (TWA) 655 mg/m² (STEL) or 100ppm. Keep sparks and ignition sources away from product during application, as product is flammable.

Ensure material is used in an area where ventilation is adequate - vapours may collect in low-lying areas.

The use of solvent resistant gloves, coveralls and goggles (against splashes) is recommended. Keep flame, sparks and sources of ignition away from uncured product.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Clear amber low viscosity liquid
Boiling Point / Melting Point	Approx. 137°C @ 101 Kpa
Vapour Pressure	Approx. 8.0 mm Hg @ 20°C (Xylene) or 5.2 kPa @ 38°C
Specific Gravity	+ - 0.9
Bulk Density	N/A
Flashpoint	27°C (Xylene)
Flammability Limits	l _{el} 1.1:uel 7.7 (Xylene) – Auto Ignition 400°C Flammability Class – 3B
Solubility in Water	Insoluble

10. STABILITY AND REACTIVITY

Volatile Component	+ - 75%
Auto Ignition Temperature	400°C
Stability	Considered stable

Material is considered flammable. When mixed with water there is little change to the characteristics of the base material.

11. TOXICOLOGICAL INFORMATION

Ingestion	Ingestion causes burning sensation, vomiting and salivation. Minute amounts aspirated into lungs can produce bronchopneumonia, pulmonary oedema. Moderately toxic.
Eye Contact	Irritation and burning. Long term exposure can cause corneal burns.
Skin Contact	Irritation and burning. Can cause dermatitis.
Inhalation	Irritation with asthma like symptoms. In high concentrations can cause nausea, vomiting, headache which may be delayed. Vapours are anesthetic and central nervous system depressants.
Chronic Health Effects.	Repeated exposure to eyes may cause reversible damage, bone marrow damage, low blood count, liver & kidney damage.

12. ECOLOGICAL INFORMATION

Dispose of ads solvent based trade waste in accordance with local authority guidelines. Do not dispose of in sewer and storm water drains.

13. DISPOSAL CONSIDERATIONS

No special requirements – refer to Waste Management Authority and Building Site Management for disposal guidelines.

14. TRANSPORT INFORMATION

Road and Rail	Classified as Dangerous Goods Class 3 by the criteria of the Australian Dangerous Goods Code (ADG Code).
Marine	Classified as Dangerous Goods Class 3 by the criteria of the International Maritime Dangerous Goods Code (IMDG Code).
Air	Classified as Dangerous Goods Class 3 by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulation.

Containers should be kept cool with water spray to prevent pressure build up. Burning products may produce dense irritating smoke. Heat may cause cans to rupture.

15. REGULATORY INFORMATION

Classified as Dangerous Goods Class 3 by the criteria of the Australian Dangerous Goods Code (ADG Code).

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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