

Screed Primer 35

PHYSICAL DESCRIPTION AND PROPERTIES

Substrates Compatible with most solid substrates such as concrete, masonry, plaster board, fibrous cement sheeting, renders, over existing tiles (*see note*) and timber substrates. Timbers such as: particle Boards and ply boards must be well secured and fixed in accordance to AS 3958.1 ceramic tile/guide to the installation of ceramic tiles handbook. All substrates should be pre-tested to ensure suitability.

Clean Up Clean tools with water. For best results clean work area and other surfaces with damp sponge whilst product is fresh.

NOTE: existing tiles need to be well bonded to substrate. Top surface of existing tiles need to be thoroughly cleaned and free from wax, grease, grim, oils, epoxies, solvents or any other foreign substance that may affect adhesion performance. After cleaning, apply Cureflex PG57 Primer neat. Allow to dry for 30 mins prior to application.

HEALTH HAZARD INFORMATION

This product is hazardous according to health criteria of NOHSC Australia, but not classified as Dangerous Goods by the criteria of the Australian Dangerous Goods Code (ADG Code) for transport by Road and Rail.

Health Effects
Chronic: Long term exposure to high dust concentrations may cause irritation to lungs and result in breathing disorders, as cement and silica are classified as carcinogenic. Contact with skin, inhalation of dust, vapour ingestion in any form should be avoided. Sensitisation may result in allergic dermatitis responses including rash, itching, swelling of extremities, redness and irritation. Principal routes of exposure are by accidental skin and eye contact and by inhalation of dusts. As with any powdered chemical product, contact with unprotected bare skin; inhalation of dusts in work place atmosphere; or ingestion in any form, should be avoided by observing good occupational work practice.

Swallowed Material is irritating and mildly corrosive if swallowed. Ingestion may result in nausea, abdominal irritation, pain and vomiting.

Eye Prolonged exposure may cause eye irritation or burning and may cause conjunctivitis.

Skin Prolonged exposure may result in slight skin irritation and or drying and may lead to dermatitis or may cause sensitisation.

Inhaled Excessive exposure to dusts can cause damage to health and lungs slight irritation to eyes, nose and throat. Dust is irritating to upper respiratory tract and lungs. Over exposure to irrespirable dust may cause coughing, wheezing and irritation to the nasal passages.

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P.O. Box 4535 Knox City
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FIRST AID

Swallowed	Rinse mouth then provide water slowly. If poisoning occurs, seek medical assistance immediately, contact doctor or poisons information centre. Do not induce vomiting. Material highly irritating and mildly corrosive if swallowed.
Eye	Immediately flush with large amounts of water for at 5-10 minutes; lifting upper and lower lids. Seek medical attention if irritation persists.
Skin	Wash with water and soap. Seek medical attention if irritation persists.
Inhaled	If affected, move subject to fresh air. Seek medical assistance if symptoms persist.
First aid facilities	Ensure availability of eye wash fountains and/or water access.
Advice to doctor	Treat symptomatically.

PRECAUTIONS FOR USE

Personal Protection

Respirator type (AS/NZS 1716)	Where concentrations in air may exceed the recommended exposure limits, or work practice or other means of exposure reduction are not adequate, approved respirator may be necessary to prevent overexposure by inhalation.
Eye protection	Safety glasses as appropriate
Clothing	Protective clothing to cover body parts, e.g. long sleeved overalls or similar; and boots.
Other	Wash hands before smoking, eating, drinking or using the toilet and after finishing work. Observe the usual precautions when handling chemicals.
Flammability Fire Hazards	Product is non flammable according to the Australian Code for the Transport of Dangerous Goods.

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SAFE HANDLING INFORMATION

Storage and Transport

Location	Store in a cool dry area to prolong storage life.
Temperature conditions	Best stored at room temperature.
Protection from weather	Store undercover and away from heat sources, water and electric plant.
Storage incompatibilities	Not applicable.

Spills Disposal

Clean up spills	Do not contaminate streams, rivers, or water courses. Do not flush down drains and sewers. Inform local authority if product enters drains, sewers, streams, etc. Clean up before the material dries. Sweep and wipe all traces of product.
Disposal	Dispose of product in accordance with local, state and federal regulations.
Precautions for clean up crew	Nitrile rubber or PVC gloves, safety glasses & respirator

Fire / Explosion Hazard

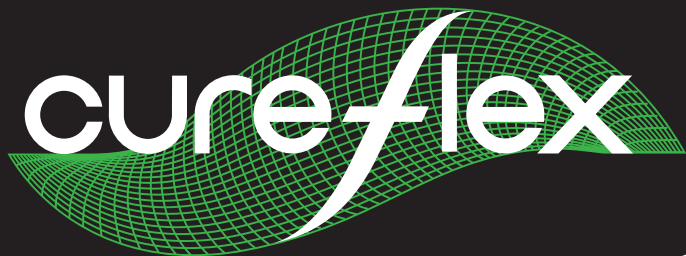
Hazard of use and storage	Non-combustible, not considered a fire risk.
List of dangerous decomposition or combustion products	None
Types of extinguisher	No restriction Listed - water, foam, CO ² and dry chemical.
Precautions	Fire fighters should wear self-contained breathing apparatus.
Protective Clothing	None
Reactivity	None

OTHER INFORMATION

Ecology	Avoid contaminating waterways and sewers.
Packaging & Labelling	Poly-lined valve bag to be stored as per manufacturers recommendation
Precautions for Use	None assigned
Reactivity Data	N/A
Toxicity Data	N/A

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www.demtech.com.au
info@demtech.com.au
Technical Support: 1300 300 090



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CONTACT POINT

Technical Department

Demtech Australia Pty Ltd (ABN : 91 131 136 706)
16 Logis Blvd, Dandenong South 3175
P: 1300 300 090
Email: info@demtech.com.au

Australia Poisons Information Centre

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Police & Fire Brigade

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General

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Disclaimer

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To ensure that you are using the most complete and up to date information, contact Demtech Australia Pty Ltd.

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