

SAFETY DATA SHEET

SECTION 1: IDENTIFICATION

Product Name: Wall and Floor Tile Adhesive

Supplier details: LevelMax Australia

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SECTION 2: HAZARD(S) IDENTIFICATION

Long-term contact of the product with the skin will cause damage to the skin.

SECTION 3: COMPOSITION AND INFORMATION ON INGREDIENTS

Substance/mixture	Mixture.
Ordinary portland cement	40%
Calcium carbonate sand	54.96%
Redispersible emulsion powder	5%
Cellulose ether	0.04%

SECTION 4: FIRST-AID MEASURES

- In case of skin contact: Rinse immediately with water and soap.
- If splash into the eye: Rinse with water.

SECTION 5: FIREFIGHTING MEASURES

Suitable fire protection measures, such as fire water spray, chemical foam, carbon dioxide dry powder fire extinguishing device.

SECTION 6: ACCIDENTAL RELEASE MEASURES

- Try to avoid the leakage of products.
- Avoid dust when product leakage is found, sweep it carefully and transfer it to a safe place in a bag.
- It can also be rinsed with large amounts of water, which is diluted and then put into the waste water system.
- If large leakage, cover with plastic cloth, canvas.
- Collect, recycle or transport to waste treatment sites for disposal.
- The leaked product can be mixed with sand or soil and dried to form solid waste, which can be treated as construction waste.

SECTION 7: HANDLING AND STORAGE

- Use: Do not need to take any special measures to use.
- Storage: To prevent be affected with damp, kept in a cool dry place.

SECTION 8: EXPOSURE CONTROLS AND PERSONAL PROTECTION

Avoid contact with skin, splash into the eyes, wear good safety gloves.



SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

- Appearance: white
- Odour: a faint smell of irritation
- Water soluble (20°C): Soluble in water
- Flash point: null
- Burning: non-flammable
- Explosive limit: not applicable

SECTION 10: STABILITY AND REACTIVITY

When used in accordance with the operating rules, there will be no decomposition reaction, no harmful substances released.

SECTION 11: TOXICOLOGICAL INFORMATION

The product itself is non-toxic, no harm.

SECTION 12: ECOLOGICAL INFORMATION

Do not put the product leak or placed directly into drains, sewers, or soil.

SECTION 13: DISPOSAL CONSIDERATIONS

- Should minimise waste generation.
- Do not waste products into the sewer or save down after use, such as the use of life, as a construction waste disposal.
- Disposal of empty packing material in accordance with local regulations.

SECTION 14: TRANSPORT INFORMATION

- In accordance with the provisions of the transport of this product without harm.
- Highway transportation: ADR/RID
- Shipping: IMDG-Code
- Air transport: ICAO/IATA

SECTION 15: REGULATORY INFORMATION

Safety, health and environmental regulations specific for the product in

- question: This Safety Data Sheet has been prepared according to the Australian Work Health and Safety (WHS) act and the Code of Practice on preparation of safety data sheets for Hazardous Chemicals.
- AICIS: all components are listed.

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SECTION 16: ANY OTHER RELEVANT INFORMATION

Disclaimer: The safety data sheet is provided by LevelMax Australia. The information is designed only as a guidance for safe handling, use, processing, storage, transportation, and disposal. LevelMax Australia assumes no liability for any loss or damage arising from the use of this information.

TECHICAL DATA SHEET

TECHNICAL CHARACTERISTICS

LEVELMAX Primer X is a low VOC, water based acrylic primer with a magenta tint. As a one component primer, it is designed for diverse substrates. It is designed to enhance the performance of self levelling underlayments on both porous and nonporous surfaces. The single coat application allows for quick, cost efficient work, and it features easy handling and application.



WHERE TO USE

- Ideal for priming interior surfaces.
- Highly recommended to be used as a primer prior to the application of cementitious self levelling underlayments, such as LEVELMAX ProFlow.
- Applicable before putty application.
- Applicable on masonry substrates, ALC wall panels, concrete, plaster layers, and brick and concrete walls.

RECOMMENDATIONS

- Application temperature range is from +5 degrees Celsius to +35 degrees Celsius (this is a recommendation, not a strict prohibition).
- Store at temperatures above 0 degrees Celsius.

APPLICATION PROCEDURE

- Preparing the substrate: Remove any loose dust, oil stains, release agents, and loose layers from the base surface to make it clean, stable, and free of dust or grease. For areas with loosened or cracked surfaces, they must be chiselled out and repaired in advance. If the base material has high water absorption, it should be thoroughly wetted with clean water beforehand.
- Application: It is recommended to use a roller or brush to apply the primer evenly in a crisscross pattern, making a continuous and complete coating for optimal surface preparation. Apply the primer with a thickness of approximately 0.5 mm in a single coat. After application, allow the primer to air dry naturally for full curing, before the highly recommended application of LEVELMAX ProFlow.
- Cleaning: Clean all tools and application equipment immediately after use. Once cured, residual material can only be removed mechanically.

PACKAGING

LEVELMAX Primer X is supplied in a 20 kg bucket.

STORAGE

12 months when stored in the original unopened packaging in a dry, elevated area. Keep the containers in a dry, cool, well ventilated space, away from sources of heat and ignition. Containers must be kept tightly closed and handled with care.

SAFETY INSTRUCTIONS FOR PREPARATION AND APPLICATION

Avoid contact with skin and splash into the eyes, and wear good safety gloves. If swallowed, drink 1 or 2 glasses of water to dilute the substance and avoid inducing vomiting. Seek immediate medical attention or contact a poison control centre.