

DESCRIPTION

- ADEX PARGEX MIX is a readily mixed coating with the exact GU cement proportion. It is specially designed to parge on concrete foundations and blocks

USE

- ADEX PARGEX MIX is used for parging concrete foundations and blocks. The product can be used above and below grade. The application thickness is 3 mm (1/8") per coat. Pre-blended, ready to use, just add water.

PACKAGING

- 22.7 kg (50 lbs) bag.

COVERAGE

- Up to 5.6m² (60 ft²) per bag at a thickness of 3mm (1/8 inch).
- When using as a levelling compound, coverage will vary in relation to the applied thickness.
- Coverage will vary based on the substrate, job conditions and the individual application techniques.

SURFACE PREPARATION

- ADEX PARGEX MIX must be installed on an approved substrate or on a surface that has been specifically designed for its use.
- Surfaces must be clean and in good condition, without efflorescence, grease, oil or paint.
- The surface must be humidified before the application of the product.
- Protect and mask surrounding areas from accidental contact with ADEX PARGEX MIX.

MIXING

- In a clean container, mix ADEX PARGEX MIX with approximately 4,5 litres of water.
- Thoroughly mix to a homogenous state. Allow mixture to set up for 5 minutes and mix again to break the initial set.
- Small amounts of water may be added to adjust the consistency and workability. All other additives (antifreeze, accelerators, or otherwise) are strictly forbidden and may void warranties.

APPLICATION

- Apply a 3 mm (1/8 inch) coat of ADEX PARGEX MIX to the prepared surface. Reapply skim coats as required once the initial application is dry.

FINISHING

- Using a humid sponge, remove any excess water or melt to avoid shading and obtain a more homogeneous surface.

CLEAN UP

- Immediately wash tools with water while material is still wet. Hardened material will have to be removed physically.

CURING

- Approximately 24 hours under normal climatic conditions.
- Curing time is dependent upon the ambient and surface temperatures and the relative humidity.
- Protect from rain and freezing temperatures until fully dry.

STORAGE

- Keep unused materials away from humidity.

SHELF LIFE

- Minimum 12 months.

LIMITATIONS

- Ambient and surface temperatures must be kept at or above 5 °C (41 °F) for a minimum of 24 hours.
- During installation, minimise the containers' exposure to extreme heat (temperatures above 32 °C (90 °F)).

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