

Pargemix

Ultra-bond parging mix



1-Product description

1.1 USE

- Ultra-bond parging mix is a hydraulic coating designed to parge foundations, stones, concrete blocks, bricks and wire mesh.
- It contains special additives that give a nice texture allowing an ease for vertical applications and excellent adhesion to even, smooth surfaces.

2- Installation

2.1 SURFACE PREPARATION

- Surface to be covered must be sound, clean and free from bond inhibiting materials such as dust, oil or paint.
- Humidify the surface before the application.
- Make sure the temperature is between 5°C (40°F) and 35°C (95°F), during the application and for the following 48 hours.

2.2 MIXING

- Pour 4 litres (1 gallon) of water into a clean container.
- Gradually add the dry ingredients while mixing with a drill equipped with a mixing attachment such as a paint mixer.
- Mix for a period of 5 minutes to obtain a slightly soft and homogeneous consistency.
- If the mixture is too thick, gradually add water avoiding excess.

2.3 APPLICATION

- Apply the parging mix with a metal trowel. The maximum thickness of one coat is 13 mm (1/2 in).
- Level the mortar to obtain a regular surface without holes.
- If a thicker application is required, apply a second coat the next day. Finish the first coat with a notched trowel to obtain a rough surface, which will increase adhesion.

2.4 FINISHING

- To avoid shading and micro-cracking, it is recommended to remove any excess melt or water with a humid sponge.

2.5 PROTECTION AND CURING

- It is **IMPORTANT** to frequently humidify the surface with a light spray of water during the next 3 days.

2.6 CLEANING

- Clean tools and containers with water while mixture is not yet hardened. Once it is hard, only a mechanical cleaning will be efficient.

3. Yield

- A 30 kg (66 lb) bag will cover approximately 6 m² (65 ft²) at a thickness of 3 mm (1/8 in).

4. Packaging

- This product is available in 30 kg (66 lb) bag.

5. Storage

- Store in a cool, dry place. Avoid placing bag directly on the floor.
- Shelf life is one year in unopened bags.
- Discard product that has been damaged by water or humidity or that contains hard lumps.

6. First aid

This product contains portland cement and may cause eye, skin and respiratory system irritation. Wear rubber gloves, safety glasses and approved dust mask. If swallowed, call a Poison Control centre or doctor immediately. Do not induce vomiting. In case of contact with eyes, rinse well with water for 15 minutes. In case of skin contact, rinse well with water. Keep out of reach of children. Consult the safety data sheet for more information.

7. Technical services

Contact Daubois for more information about application methods or conditions or to obtain the latest version of our technical documents.

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8. Warranty

Daubois guarantees that this product will perform as specified in this technical data sheet and suits the application for which it was intended. Nonetheless, Daubois does not offer any explicit or implicit warranty. Under this warranty, Daubois' responsibility is limited to either replace or refund the cost of the product proved defective.