



PRODUCT DATA SHEET

Sable Marco® Parging Mix

Sable Marco Parging mix is a pre-blended cement mixture designed for foundations and surfaces. It offers superior bonding and smooth, durable coverage. It is ready-to-use, simply add water and apply.

PRODUCT DESCRIPTION

Sable Marco Parging mix is a ready-to-use, pre-blended cement mixture with superior bonding, specifically designed for parging foundations. Made with a hydraulic binder, sand, and special additives, it provides excellent results for rendering concrete and masonry walls, as well as cement and concrete blocks. Simply add water, mix, and apply with a trowel.

WHERE TO USE

Ideal for parging and smoothing out imperfections on concrete blocks or poured concrete walls, both above and below grade. Avoid using the product in temperatures below 5°C (40°F) or above 30°C (86°F) during application. Do not apply in windy conditions or on surfaces that are too wet or frozen. The recommended maximum thickness for a single coat is 13 mm (1/2 in), apply a second coat if necessary. Always use clean water and tools, and be sure to clean all tools with water immediately after use.

CHARACTERISTICS / ADVANTAGES

- Ready-to-use, for easy application.
- Superior bonding for smooth, durable finishing on various surfaces.
- Use above and below grade.

PRODUCT INFORMATION

Packaging	30 Kg (66 lb) bag. 56 bags per pallet.
Colour	Grey
Shelf Life	Unopened bags have a shelf life of 12 months.
Storage Conditions	Store in a dry, covered area, protected from the elements. Product contaminated by water, moisture, or containing hard clumps should be discarded
Density	1.9 kg per L (120 lb/ft ³)

APPLICATION INFORMATION

Mixing Ratio	Add 4.4 L of clean water per 30 Kg bag (1.2 US Gal / 66 lb bag)
Yield	30 Kg (66 lb) bag yields approximately 5.3 m ² (57 ft ²) at a thickness of 3 mm (1/8 in). Coverage indicated varies with the irregularity of the surface coated.
Ambient Air Temperature	Between 5°C (40°F) and 30°C (86°F)

BASIS OF PRODUCT DATA

Product properties are typically averages, obtained under laboratory conditions. Reasonable variations can be expected on-site due to local factors, including environment, preparation, application, curing and test methods.

ENVIRONMENT, HEALTH & SAFETY

Handle with care. Keep out of reach of children. Wear safety glasses, protective clothing and dust mask. Use only in a well-ventilated area. In case of ingestion, immediately call a poison control center or a doctor. Do not induce vomiting. In case of eye contact, rinse with water for at least 15 minutes. In case of skin contact, rinse thoroughly with water. In case of inhalation, move the exposed person to fresh air.

APPLICATION INSTRUCTIONS

SURFACE PREPARATION

Mix and substrate temperatures should be between 5 °C (40 °F) and 30 °C (86 °F).

Surfaces to be repaired must be sound and free of any dust, paint, tar, oil, or any grasy substances. Clean the area with clean water, the surface must be moistened during application.

MIXING

Empty the contents of the bag into a mixing container, add approximately 4.3 L (4.23 qts) of clean water per 30 Kg (66 lb) bag. Mix thoroughly until a uniform mixture is acheived. In cold weather, use warm water to accelerate the set. In hot weather, use cold water to slow the set. The consistency of the applied product may vary depending on weather conditions and the porosity of the surface.

APPLICATION

Apply the parging mix onto a dump surface using a trowel to acheive a smooth, even surface without streaks. The maximum thickness for one coat is 13 mm (½ in). Use a damp sponge to remove any excess milky substance to avoid uneven shades. Use a float trowel for a smooth surface. For a textured surface use a broom or brush.

CURING TREATMENT

Maintain propoer moisture and temperature, frequently humidify the surface if the temerature is hot or if there are dry winds within three days after application.

CLEAN UP

Clean the equipment and tools with water while the mixture is not yet hardened. Remove splashes and stains. Once the mixture has hardened, only a mechanical cleaning will be efficient.

LEGAL NOTES

The information, and in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any recommendations, or from any other advice offered. The information contained herein does not relieve the user of the products from testing them for the intended application and purpose. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request or may be downloaded from our website at: www.sika.ca

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Product Data Sheet

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