



PRODUCT DATA SHEET

SAKRETE Finishing Asphalt

Cold mix asphalt for low-temperature repairs

PRODUCT DESCRIPTION

SAKRETE Finishing Asphalt is a high-performance, ready-to-use cold mix asphalt designed for permanent and temporary pavement repairs at temperatures as low as -20 °C (-4 °F). It provides excellent workability in cold conditions and provides reliable bonding performance, even in damp conditions.

WHERE TO USE

SAKRETE Finishing Asphalt is suitable for residential, commercial, municipal, and industrial applications, including:

- Repair of potholes, trenches, and curbs
- Maintenance of indoor and outdoor parking areas
- Winter and wet-weather repairs
- Large surface repairs and maintenance programs
- Emergency and high-volume repair work

CHARACTERISTICS / ADVANTAGES

- Workable at temperatures as low as -20 °C (-4 °F)
- Exceptional stability for cold placement
- Resistant to freeze–thaw cycles
- Can be applied in humid or damp conditions
- Open-graded mix with high void content for rapid drainage
- Road can be reopened to traffic immediately after proper compaction
- Compatible with hot mix overlay; removal in spring is not required
- Unused material remains reusable, reducing waste

PRODUCT INFORMATION

Packaging	30 kg (66 lb) bag
Colour	Black
Shelf Life	12 months
Storage Conditions	Store indoors or outdoors in a dry area. Avoid prolonged exposure to direct sunlight to extend product life. Compaction during storage does not affect performance; however, do not stack pallets.
Yield	30 kg (66 lb) bag yields approximately 0.011 m ³ (0.374 ft ³). At a depth of 5 cm (2 in), one 30 kg (66 lb) bag covers approximately 0.212 m ² (2.29 ft ²).
Product Temperature	Ideal material temperature range: -15 °C (5 °F) to 20 °C (68 °F) Minimum material temperature: -20 °C (-4 °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.

WHERE TO USE

- The temperatures indicated refer to the temperature of the material, not the ambient air temperature at time of application.
- Do not apply when material temperature is below -20 °C (-4 °F).
- Reduced short-term stability may occur if applied above 20 °C (68 °F).
- Application at elevated temperatures may result in marking, creep, movement, or rut formation until full curing is achieved.
- When temperatures are below freezing, store bags indoors prior to use to improve workability.
- Poor compaction may result in rutting or material displacement under heavy loads.
- Do not apply over mud, ice, clay, or unstable substrates.

ENVIRONMENT, HEALTH & SAFETY

User must read the most recent corresponding Safety Data Sheets (SDS) before using any products. The SDS provides information and advice on the safe handling, storage and disposal of chemical products and contains physical, ecological, toxicological and other safety-related data.

APPLICATION INSTRUCTIONS

SURFACE PREPARATION

Remove loose debris, dust, mud, ice, and foreign materials using a shovel or broom. Do not apply over mud, ice, or clay.

APPLICATION

Place the SAKRETE Finishing Asphalt into the repair area and spread evenly. Overlap the surrounding pavement edges by approximately 2.5 cm (1 in). For repair depths exceeding 5 cm (2 in), apply in layers not exceeding 3.5 cm (1.5 in).

Compact using a hand tamper, shovel, vibrating plate compactor, or vehicle wheel. The repaired area should be compacted to approximately 10 mm (1/2 in) above the surrounding pavement to allow for consolidation under traffic.

The repaired area may be opened to traffic immediately after proper placement and compaction.

1-800-933-SIKA

www.sika.ca

Sika Canada Inc.

Head Office

1000 Boul. St-Jacques

Montréal, Québec

H3B 4A9

1-800-933-SIKA

www.sika.ca

Other Locations

Boston (Quebec)

Brantford; Cambridge;

Edmonton (Alberta)

Surrey (British Columbia)

CURING TREATMENT

Curing requires proper compaction and exposure to oxygen. Full stability is typically achieved within 48 to 72 hours at 20 °C (68 °F).

LOCAL RESTRICTIONS

Note that as a result of specific local regulations the declared data and recommended uses for this product may vary from country to country. Consult the local Product Data Sheet for exact product data and uses.

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

SAKRETEFinishingAsphalt-en-CA-(03-2026)-1-1.pdf

Product Data Sheet

SAKRETE Finishing Asphalt

March 2026, Version 01.01

020302040030246574

