

PRODUCT DATA SHEET

Marco Yukon Ice Melter

Premium ice melter for rapid performance in extreme cold

DESCRIPTION

Marco Yukon Ice Melter is a high-performance, premium ice melter designed for extreme cold conditions. Its effective blend of rock salt and fast-acting calcium chloride delivers immediate melting action on contact with snow and ice at temperatures as low as -30 °C (-22 °F). Marco Yukon Ice Melter penetrates ice quickly, breaking the bond between ice and surface for fast, efficient removal. Suitable for both residential and commercial use where safe, quick ice removal is essential to maintain accessibility and prevent slip hazards in harsh winter conditions.

USES

Marco Yukon Ice Melter is ideal for melting snow and ice on a variety of outdoor surfaces, including sidewalks, driveways, steps, parking lots, and entrances. It can be safely used on asphalt and gravel driveways. For concrete surfaces, care should be taken, particularly with newer or damaged concrete. Marco Yukon Ice Melter is suitable for both residential and commercial applications.

FEATURES

- Performs at temperatures as low as -30 °C (-22 °F)
- Rapid ice melting action for fast results
- High penetration for faster ice break-up
- Effective on a wide range of outdoor surfaces
- Helps prevent ice bonding when applied before snowfall
- Reduces slipping hazards and improves surface safety
- Easy-to-handle and available in multiple packaging options

PRODUCT INFORMATION

Packaging	<ul style="list-style-type: none">▪ 5.44 kg (12 lb) spreader jug▪ 10 kg (22 lb) bag▪ 20 kg (44 lb) bag
Shelf life	3 years
Storage conditions	Store in a cool, dry place. Keep bags sealed to prevent moisture exposure. Avoid contact with soil or debris.
Recommended dosage	Apply Marco Yukon Ice Melter at a rate of 50 g/m² (approx. 1 lb/100 ft²). Do not exceed 1 kg/10 m² (2 lb /100 ft²).

BASIS OF PRODUCT DATA

All technical data stated in this Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

LIMITATIONS OF USE

- Do not use on concrete less than one year old, decorative/textured concrete, stone, brick masonry, precast concrete, or surfaces with existing damage. For other concrete surfaces, use carefully as repeated or excessive use may cause surface wear or damage over time.
- Recommended for good-quality, air-entrained concrete suitable for cold climates. However, the melting process can increase freeze/thaw cycles, potentially accelerating surface wear over time. Prompt removal of slush and excess product helps reduce damage risk.
- Surfaces with inconsistent finish, high porosity, or poor construction may be susceptible to scaling.
- It is recommended to test on a small area before full application to ensure compatibility. Use of Marco Yukon Ice Melter is at the user's discretion and risk.

ECOLOGY, HEALTH AND 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

- **For preventive use:** Marco Yukon Ice Melter can be applied up to 48 hours before snowfall to reduce ice bonding and make snow removal easier.
- **For heavy snowfall (over 5 cm or 2 in):** Clear loose snow with a shovel or plow before applying Marco Yukon Ice Melter. Distribute Marco Yukon Ice Melter evenly across the surface using a spreader or scoop. Avoid over-application or piling to prevent surface damage. The recommended application rate is 50 g/m² (approx. 1 lb/100 ft²), depending on surface conditions and ice thickness. Do not exceed 1 kg/10 m² (2 lb /100 ft²). Once melting begins, promptly remove slush and excess material to minimize surface damage. Reapply as needed in high-traffic areas, on persistent ice patches, or during ongoing weather events.

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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 written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. 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.