



DARE TO DIY DIFFERENTLY

Liquid Rubber Ice Melt Keeps working when other de-icers can't. Effective down to -31°F (-35°C). It won't harm grass, concrete or shrubs and will not stain carpets when used as directed. Where salt solutions accelerate rust, Liquid Rubber Ice Melts added corrosion inhibitor helps protect metal.



LIQUID RUBBER ICE MELT PERFORMANCE FEATURES

- Safe for grass, concrete, and vegetation
- Won't stain carpets

- Works below -31°F (-35°C)
- Added corrosion inhibitor



APPLICATION EQUIPMENT

For best results, apply using a push type or hand-held spreader

COVERAGE

Spread evenly over snow or ice at a rate of 10 to 50 grams per m^2 . (Avoid over-application, a small amount will go a long way!)



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SUITABLE APPLICATIONS INCLUDE BUT ARE NOT LIMITED TO

• Sidewalks and Walkways • Driveways	• Decks, Patios, balconies • Stairways
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STORAGE

- Reseal after use

LIMITATIONS & WARRANTY

WARNING: If not used as directed, the seller makes no warranty, expressed or implied, concerning the use of this product. User then assumes all risks of loss or damage arising from use, handling, or the effect thereof. Manufacturer and seller can accept no responsibility for injury to persons or animals or for loss or damage to plants, soil or other property resulting from a failure to follow directions for use or to observe cautions printed on this packaging.

Will not harm good quality, air-entrained concrete for cold weather climate as specified by Portland Cement Association. **DO NOT USE ON POOR CONCRETE.** Melting snow and ice accelerates the cycle of freezing and thawing that affects all surfaces. Poor quality surfaces may not withstand the stress associated with these cycles. The potential for surface damage can be decreased by sealing surfaces or by removing slush that results from melting on vulnerable surfaces. Ice melter is not recommended on the following surfaces: concrete that is less than 1 year old, masonry (stone or brick), precast concrete, stone or concrete surfaces that are chipped, cracked, spalled or have exposed aggregate.

Do not pile melting snow and ice containing **Liquid Rubber Ice Melt** where the accumulation will run off on grass or near trees and shrubs.