



DARE TO DIY DIFFERENTLY

Liquid Rubber Liquid Ice Melt Stays where it's sprayed and doesn't transfer like traditional granular ice melters. Its distinctive orange color allows you to see where it has been sprayed and it's safe for concrete and metal. Liquid Rubber Liquid Ice Melt exceeds the stringent environmental specifications set by Clear Roads QPL.



LIQUID RUBBER LIQUID ICE MELT PERFORMANCE FEATURES

- Exceeds Clear Roads QPL
- 70% less corrosive than salt

- Melts to -85°F (-65°C)
- Helps prevent slickness



APPLICATION EQUIPMENT

For best results, apply using a boom or backpack sprayer. Avoid fan or misting nozzles.

COVERAGE

Spray evenly over dry pavement every 3-5 days at a rate of ½ to 1 ½ gal/ 1000 ft² (1-3 L/ 100 m²) before precipitation occurs. After precipitation, shovel off snow and ice and reapply.



DRYING TIME

20 minutes to 1 hour depending on conditions



SUITABLE APPLICATIONS INCLUDE BUT ARE NOT LIMITED TO

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| <ul style="list-style-type: none">• Sidewalks and Walkways• Driveways• Roadways | <ul style="list-style-type: none">• Decks, Patios, balconies• Stairways |
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STORAGE

- Reseal after use

LIMITATIONS & WARRANTY

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

Will not harm good quality, air-entrained concrete for cold weather climates as specified by the Portland Cement Association. 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 concrete that is less than 1 year old, masonry (stone or brick), pre-cast concrete, stone or concrete surfaces that are chipped, cracked, spalled or have exposed aggregate.