

DESCRIPTION

This liquid ice melter quickly penetrates and dissolves frost, snow and ice accumulations and prevents further build-up. It will not leave a residue on floors, and will not cause damage to or form residue on asphalt, concrete, terrazzo, aluminum, steel, plastic, rubber or painted surfaces. Use it on stairs, sidewalks, driveways, bridges, ramps and loading docks where ice and snow pose a safety hazard. It also prevents the freezing of locks, chains, hinges, linkages, controls, coal conveyors and equipment. Effective to -60°F.

DANGER **POISON**

FLAMMABLE. VAPOR HARMFUL. MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. Keep away from heat, spark and open flame. Use with adequate ventilation. Do not take internally.

FIRST AID:

IF SWALLOWED: Contact a physician or poison control center immediately. Give person several glasses of water. DO NOT induce vomiting.

IF INHALED: Remove person to fresh air.

IF IN EYES: Flush with plenty of cool water for at least 15 minutes. If irritation persists, obtain medical assistance.

IF ON SKIN: Wash skin with soap and water.

See M.S.D.S. for complete safety information.

KEEP OUT OF REACH OF CHILDREN

TOTAL SOLUTIONS™

WINTER PRODUCTS

LIQUID ICE MELT

Fast-Acting Formula

- GLYCOL-BASED FORMULA
- NON-CORROSIVE
- LEAVES NO RESIDUE

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See side panel for further cautions and first aid instructions.

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NET CONTENTS:

□ 5 □ 6 □ 20 □ 30 □ 55 Gallons

Manufactured By: Total Solutions™
PO Box 240014 • Milwaukee, WI 53224

DIRECTIONS

Simply spray, sprinkle, pour or swab onto the surface to be deiced. On glazed ice, scoring the melting surface will help prevent run-off and speed melting. However, this liquid ice melter can become diluted as it works and re-application may become necessary.

To deice thin layers of ice, use approximately 1 gallon per 1,000 square feet. more product may be required to melt thicker layers.

This product may be safely used on concrete, cement, brick and flagstone. Where these materials are not properly constructed or not sufficiently aged, the increase in freeze/thaw cycles may cause surface deterioration. Mortar joints are particularly susceptible. While such damage is rare, it involves factors over which the manufacturer has no control. Use of this ice melting compound on any surface is at the consumer's own risk. Water produced by melted ice and snow can enter the pores, chips, and cracks in concrete. The alternating freezing and thawing of this water can then cause damage to the concrete. To minimize this risk, remove slush and snow from concrete.

INGREDIENTS/CAS NUMBER:

Water/7732-18-5; Ethylene Glycol/107-21-1;
Methanol/67-56-1.

NFPA® RATINGS
FLAMMABILITY

HEALTH  REACTIVITY

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