



PRODUCTS CHEMICAL LIQUID ICE MELTER

ice melter
salt activator

PREVENTS ICE BUILD UP, ENHANCES ICE MELTING, HELPS KEEP SNOW FROM BONDING TO SURFACES

To achieve best results, flood surface just as it begins to snow, sleet or ice-up.



HELPS PREVENT COSTLY & DANGEROUS ACCIDENTS

Slippery sidewalks, driveways and parking lots are prime accident areas. Specially formulated ingredients begin to melt ice and snow immediately. Provides an easy, safe way to get rid of snow and ice, with the least effort.

EXTREMELY EASY TO USE

Ready to use. Fill an ordinary garden-type sprayer and apply to the surface. Can be used by the "sprinkling can" method.

WILL NOT LEAVE RESIDUE

Conventional ice melters like rock salt can kill grass and shrubs and are easily tracked inside. These hidden "extra" costs of residue clean up and replacing grass and shrubs are eliminated when this product is used.

WORKS EFFECTIVELY AT VERY LOW TEMPERATURES

When temperatures drop below zero many ice melters lose their capacity to melt snow and ice. This ice melter continues to work long after many other products have stopped working.

As more product soaks into the upper-most layers of the surface, it will become even more effective in preventing ice and snow build up.

**One gallon will cover approximately
800-900 square feet**

**Non-Flammable
Non-Corrosive**

**Concrete Damage is Reduced Vegetation
Damage is Minimized Carpet & Floor
Maintenance is Reduced**

Refer to product label and SDS for additional information

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DESCRIPTION

Melts ice and snow and prevents freezing on walks, driveways, intersections, culverts, bridges, steps, ramps, loading docks or other places where ice and snow may be a problem. May be used by sewage plants as it contains no harsh heat generating chemicals to harm operation of the plant. Use to help melt ice and snow on equipment. Municipal, county and state street and highway departments spray or pour on sand to help prevent freezing and caking. Improves qualities of the sand and allows for better traction.

APPLICATION

Harmless to concrete and asphalt. Fast chemical action generates no heat. Leaves no white residue.

Windshields, Sidewalks, Driveways, Steps, Ramps, Schools, Churches, Hospitals, Museums, Funeral Homes. Manufacturing Plants, Warehouses, Hotels, Airports, Department Stores, Apartment Buildings, Bus Terminals, Private Business, Colleges

DIRECTIONS FOR USE

LIQUID ICE & SNOW MELTER is extremely easy to use. DO NOT DILUTE.

For greatest economy, fill an ordinary garden type sprayer and apply to the surface.

LIQUID ICE & SNOW MELTER is also widely used by the "Sprinkling Can" method.

LIQUID ICE & SNOW MELTER is most effective when used on HORIZONTAL

SURFACES. For OPTIMUM RESULTS, drench the surface just as it begins to

snow, sleet or ice-up.

SPECIFICATIONS

Packaged: Drums, 5- gallon pails

Appearance:Light red liquid

Fragrance:Characteristic

pH:6.5

Flash point: None. Non-flammable

PRECAUTIONS

Keep out of reach of children. Contains magnesium and calcium chloride. Possible eye or skin irritant. Do not take internally. Keep out of eyes. Avoid prolonged skin contact. Harmful if swallowed. Rinse empty container with water and discard. This product is intended for industrial and commercial use and storage by trained service persons only. Manufacturer will not be responsible for any injury, loss, or damage, if product is used in any manner not in compliance with label direction or if precautions are not observed.

FIRST AID

EYES: Flush with large amounts of water for at least 15 minutes; contact physician. IF

SWALLOWED: Induce vomiting. Drink large quantities of water. Seek medical

attention. EXTERNAL: Flush with large amounts of water.

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