

Liquid Melt-Away

Liquid Ice Melter

TECHNICAL DATA SHEET



The fast and easy way to melt ice.

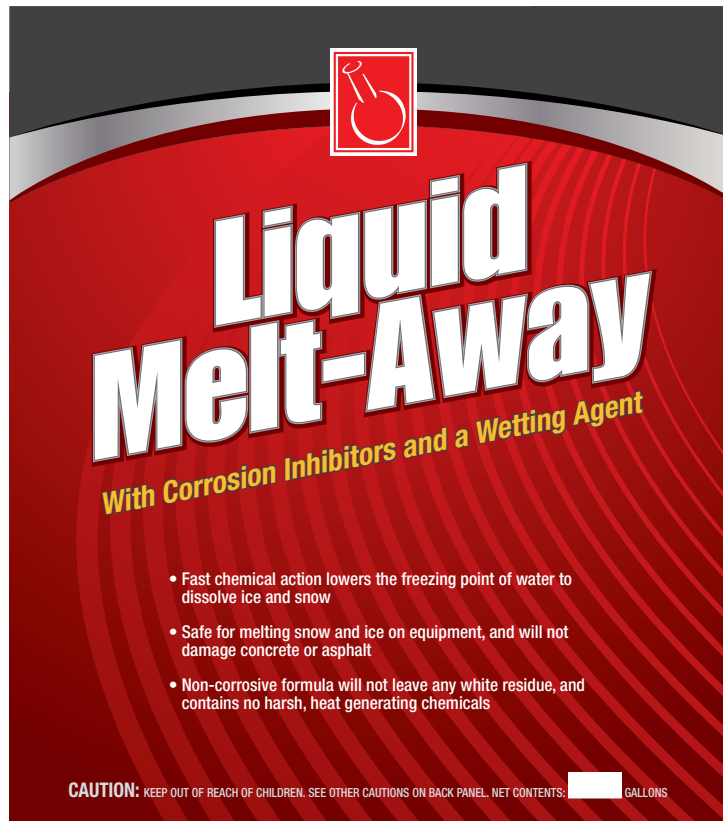
Liquid Melt-Away is an ice melter as well as an effective additive. Add Liquid Melt-Away to sand to make it effective at substantially lower temperatures than normal. Add Liquid Melt-Away to salt to keep it from sticking together for easier spreading. Because it can be mixed with sand and salt, Liquid Melt-Away provides an extremely economical form of snow and ice removal.

- *Contains rust inhibitors to reduce rusting of vehicles, truck beds, metal buildings, etc.*
- *Can be either sprayed or poured*
- *Harmless to concrete; leaves no white residue*
- *Can be used by sewage plants because it contains no harsh heat generating chemicals*
- *Fast chemical action - generates no heat*
- *Non-corrosive*



Helps Prevent Freezing On:

Walks	Driveways
Intersections	Culverts
Bridges	Steps
Ramps	Loading Docks



- Fast chemical action lowers the freezing point of water to dissolve ice and snow
- Safe for melting snow and ice on equipment, and will not damage concrete or asphalt
- Non-corrosive formula will not leave any white residue, and contains no harsh, heat generating chemicals

CAUTION: KEEP OUT OF REACH OF CHILDREN. SEE OTHER CAUTIONS ON BACK PANEL. NET CONTENTS: GALLONS

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 thawing qualities of the sand, and allows for better traction.

DIRECTIONS

Liberally Spray, Sprinkle or Pour on surface to be treated.

Lowers the freezing point of water and penetrates to help dissolve the ice and snow. More than one application may be necessary.

On Glazed ice it may be necessary to score ice in several places before applying to prevent run-off and allow for better penetration. This will help break the bond and allow for easier removal.

This product will not harm concrete or asphalt chemically, however, it will increase the frequency of the freeze-thaw cycle which is responsible for the deterioration of concrete, so it is sold and used without warranty of any kind.

CAUTION

Harmful if swallowed. May be fatal. If accidentally swallowed, induce vomiting and call physician immediately.

CONTAINS: Water (7732-18-5), Ethylene glycol (107-21-1), Isopropyl alcohol (67-63-0)

HMS RATINGS

Toxicity 1, Fire 0, Reactivity 0, Special A

KEEP OUT OF REACH OF CHILDREN

READ MATERIAL SAFETY DATA SHEET PROVIDED

SOLD BY:



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