

ICE FIGHTER EXTRA #3278701

Ice Melting Compound



Features:

- Blend of sodium chloride crystals infused with calcium chloride and potassium chloride
- Designed to provide greater slip protection on steps, sidewalks, driveways and more
- Formulated with a corrosion inhibitor
- Non-tracking – Designed to stay where applied
- Less harmful to concrete and plants
- Highly visible orange color indicator
- Heavy duty, UV protected and non-slip packaging
- Low melting temperature -20°F
- Usable in a spreader
- 49 bags per pallet



Description:

When used as directed ICE FIGHTER EXTRA is designed to be less chemically harmful to concrete compared to other ice melt products. It is also designed not to leave an oily residue, which can be tracked onto carpets and floors. It is water soluble, odorless, and in liquid form has the consistency of water. ICE FIGHTER EXTRA is less clumping with an anti-caking agent and has a longer shelf life.

Applications:

- Ice
- Sleet
- Freezing Rain
- Snow

For Use On:

- Sidewalks
- Driveways
- Steps

Product Characteristics:

Form:	Solid
Color:	Orange
Odor:	Characteristic
Danger of Explosion:	Product does not present an explosion hazard.
Oxidizing Properties:	Non-oxidizing
Solubility in / Miscibility with Water:	Soluble
Flash Point:	The product is not flammable
pH Value:	Not applicable
Storage:	Store in cool, dry conditions in well-sealed receptacles.
Transport Information:	
UN Number:	Not regulated.
Proper Shipping Name:	Not regulated.
Class:	Not regulated.
Packing Group:	Not regulated.

Directions:

ABOUT CONCRETE The severity of weather, the age, quality and curing of the concrete can increase the potential for surface damage. Ice Fighter Extra is less chemically harmful to good quality, air-entrained concrete for cold weather climates. Consult a concrete professional if unsure as to the quality of your surface.

HOW AND WHEN TO APPLY SPREADING:

SPREADING: A small amount of concentrated Ice Fighter Extra is needed to effectively melt ice and snow. Depending on the amount of ice and snow present, sprinkle the ice melt on ice and snow at the rate of 1 lb. to 4.5 lb. per 540 ft². Apply evenly. Do not over apply and avoid piling. For best results shovel off resulting slush and water. Reapply when needed. Over-application may cause staining or damage.

SLEET AND FREEZING RAIN: Apply early to prevent ice buildup.
WET/HEAVY SNOW: Apply early to prevent bonding.

DOT Placard:

Not regulated.

VOC Compliancy:

Not available.

Pictograms:



Signal Word:

WARNING.

Personal Protective Equipment Required:

