ICE MELTER

Granular All-Temperature Ice Melter

Form: Granules

Color: Green
Odor: None

pH: N/A

Solubility (in water): Soluble **(in mineral spirits):** Insoluble

VOC Content (% by weight): N/D

Flash Point (ASTM D-7821): N/A

Density: 60 lbs/ft³

Storage Stability (at 70°F): 1 year

<u>Ingredients</u>	<u>C.A.S.</u> #
Sodium Chloride	7647-14-5
Calcium Chloride	10043-52-4
Magnesium Chloride	7786-30-3

Use on...

- Sidewalks
- Eaves
- Downspouts
- Driveways
- Steps
- Streets
- Loading Docks
- Porches
- Ramps
- Drain Pipes

DIRECTIONS: All ice melting compounds are impractical to use when snow accumulates to amounts of more than two inches. Before using ICE MELTER be sure to shovel or plow away excess snow, and apply ICE MELTER only to remaining hard packed snow. ICE MELTER should be spread at the rate of 1/4 pound per square yard. DO NOT overspread ICE MELTER. Be sure that it is spread evenly and that there are no piles.

ICE MELTER does not harm good quality concrete. It may, however, cause some surface scaling of poor quality concrete. ICE MELTER should not be used on concrete less than one year old and should not be used on concrete with exposed aggregate, precast steps. ICE MELTER should not be used on chipped or cracked concrete, or brick steps or walks.

Water produced by ice and snow that has melted can enter the pores of concrete, or through chips and cracks in the concrete. The alternating freezing and thawing of this water can then cause damage to the concrete. To prevent this from occurring, REMOVE SLUSH AND WATER FROM CONCRETE.

HMIS				NFPA
	Severe	4	Extreme	
Health0	Serious	3	High	Health0
Flammability0	Moderate	2	Moderate	Flammability0
Reactivity0	Slight	1	Slight	Reactivity0
Personal ProtectionNone	Minimal	0	Insignificant	Special PrecautionsNone