

Now with Calcium Magnesium Acetate (CMA)

Designed to perform under the most demanding conditions.

Extra-strength blend with fast-acting melting power to -20°F

XMelt Ice Melter

Powerful corrosion inhibitors significantly reduce damage to ferrous metals.

XMelt is coated with pure organic corrosion inhibitors (OCI) that enhance the efficacy of chloride-based ice melters, while having no adverse effects on the surrounding area's ecosystem. **XMelt** works by lowering the freezing point of water, rather than working by heat through chemical exothermic reaction. The result is a brine that is less corrosive to steel, asphalt, concrete, and equipment, and prevents snow and ice from bonding to treated surfaces.

- Lower application rates save money
- Water based, non-staining indicator dye for coverage control
- Requires fewer applications – reduces labor costs
- Formulated with organic corrosion inhibitors (OCI) that promote a more environmentally friendly formulation
- Safer on most surfaces, less harmful to plants, pets, and livestock and less corrosive to steel and concrete*

* Compared to conventional ice melters, when used as directed.



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Contains	CAS #
Sodium chloride	007647-14-5
Potassium chloride	007447-40-7
Calcium chloride	010043-52-4
Magnesium chloride	007786-30-2
Corrosion inhibitor	007746-20-2
Calcium magnesium acetate	76123-46-1