



Ice Melt that eliminates ice while leaving nature, landscaping, hardscaping, and metal infrastructure intact.

What is it?

Non-chloride Potassium formate, 50% with corrosion inhibitors. A de-icing solution that provides reliable performance while minimizing environmental impact of chloride, urea-nitrogen and/or glycol based formulations.

Benefits

- Tracks like water
- No agitation needed and ready to use
- Low BOD and toxicity to fish, mammals and vegetation
- Does not refreeze as quickly as common de-icers
- Meets FAA approved specifications per AMS 1435D

For Best Results

- Use when temps are between 15°F - 0°F
- Post-Treat / De-Ice
- Mechanically clear as much ice and snow as possible before applying
- Apply evenly with vertical fan tip nozzle on pressurized liquid sprayer
- Apply when layers of ice and snow are ≤ the thickness of a piece of cardboard
- Repeat clearing and application after next snow accumulation
- 1 gallon covers 1,000 sq ft of surface area; increase as needed
- Store in areas protected from weather and direct sunlight



Product Specifications

| | |
|-------------|---|
| Composition | 50% Potassium formate with corrosion inhibitors |
| Viscosity | 3 cPs |
| Typical pH | 7.5 – 8.1 |
| Packaging | 275 gallon totes |
| Weight | 11.27 lbs / gal |
| Appearance | Clear |
| Shelf Life | 730 days |
| Flashpoint | Non-Flammable |

Ideal Uses

- Roof top gardens
- Hospitals
- Paver walkways
- Universities
- Schools
- Buildings with high end finishes
- Country clubs
- Helipads
- Permeable paver surfaces
- Sports arenas
- Pedestrian bridges
- By natural waterways

