

## DESCRIPTION

This advanced potassium acetate salt-based liquid penetrates quickly to dissolve frost, snow and ice accumulations from a wide variety of surfaces. It can also be used as a pre-treat up to 12 hours prior to storms to prevent accumulation. Its melting action does not generate any heat; it is non-corrosive and will not cause damage to surfaces or leave a residue; and it is non-burning to surrounding grass areas.

This product meets the requirements of "AMS 1435B Fluid, Generic, Deicing/Anti-Icing for Runways and Taxiways", making it an ideal solution for airport ice management on runways and taxiways.

### **NOT INTENDED OR APPROVED FOR USE ON AIRPLANES.**

**WARNING:** This product contains, or may contain, trace quantities of a substance(s) known to the state of California to cause cancer and/or reproductive toxicity.

### **DISPOSAL**

Offer empty container for recycling. If recycling is not available, discard container in trash.

*For industrial and commercial use only.  
For additional information, see Safety Data Sheet.*

# HARPER SUPPLY QUICK MELT

## Liquid Ice Melt Formula

### • ALCOHOL-FREE FORMULA

- DEAL AS A PRE-TREAT • NON-HARMFUL TO GRASSES
- NON CORROSIVE, LEAVES NO RESIDUE
- EFFECTIVE IN TEMPERATURES AS LOW -60 °F

### **KEEP OUT OF REACH OF CHILDREN**

NET CONTENTS: ONE GALLON (128 FL. OZ.)

Distributed By:

**HARPER SUPPLY LLC**  
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## DIRECTIONS

To prevent ice accumulation, use approximately 1/2 gallons per 1,000 square feet. To deice thin layers of ice, use approximately 1 gallon per 1,000 square feet. More product may be required to melt thicker layers.

### **NOT INTENDED OR APPROVED FOR USE ON AIRPLANES.**

Water produced by melted ice and snow can enter the pores, chips, and cracks in concrete. The alternating freezing and thawing of this water can then cause damage to the concrete. To minimize this risk, remove slush and snow from concrete.

### **NFPA® Ratings**

Health: 1; Flammability: 0; Reactivity: 0

### **Contains/CAS Number:**

Potassium Acetate/127-08-2; Water/7732-18-5; Tripotassium Phosphate/7778-53-2; Tetra hydro tolyltriazole/1307867-84-0; Sodium Metasilicate/6834-92-0



Please Recycle.

0277.021015