



# **ICE CUTTER<sup>®</sup>**

**Ice Melter**

**Extreme Conditions Calls For  
Extreme Ice Melter**



# ICE CUTTER®

Ice Melter

## SAFER TO HANDLE

Easy to use. No protective clothing necessary.

## LESS HARMFUL TO VEGETATION

Non-hygroscopic formulation. Less harmful to grass, trees, and other vegetation.\*

## NON-TRACKING

Will not harm carpets and floors. Will not damage leather or footwear.\*

## LESS DAMAGE TO CONCRETE

Reduced damage to wood and concrete makes this one of the safest ice melters.\*

## EASY DISPERSION

Extended shelf life.

\*When used as directed

## Fast Acting

**ICE CUTTER®** combines the most effective de-icing ingredients; creating the desired reaction to initiate de-icing and meltdown. **ICE CUTTER®** when pre-applied prevents snow and ice from bonding to the surface area. As **ICE CUTTER®** goes to work, it's time-released formula stays on the surface area longer, helping to control the freeze/thaw cycle.

## Health and Safety

**ICE CUTTER®** is safer to handle without protective clothing. It does not dry out or irritate the skin.\*

## Non-Tracking

When properly dispensed, **ICE CUTTER®** minimizes tracking on floors and carpets.

## Safer Ice Melter

**ICE CUTTER®** goes after the ice and snow; clearing the way to safety. **ICE CUTTER®** provides safe, no slip protection on steps, sidewalks and driveways.

## Environmentally Formulated

Nature's own ingredients combined for just the right formula. Unlike some de-icers, **ICE CUTTER®** works to preserve vegetation and plant life, when used as directed. With **ICE CUTTER®**, there is no slimy residue being tracked in, making clean up virtually non-existent.

## Easily Dispersed & Extended Shelf Life

**ICE CUTTER®** is specially formulated with an anti-caking agent to allow for free-flowing dispersion.

## Visually Measured

Not only will you see the quick action of **ICE CUTTER®**, specially coated with a green color indicator, going to work on the snow and ice, this product will allow for precise spreading and ensure cost-effective dispersion.

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