



GROUNDS CARE
SOLUTIONS

ICE REMOVERS



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Care For Work Environments[®]

PRODUCT SELECTION



PolarPro™ Aerosol Deicer

129436-12 20 OZ Aerosol/CS12



PolarPro™ Aerosol Deicer quickly melts ice, frost, and snow on contact, leaving behind no smeary residue. Designed for versatility, it works effectively on windows, windshields, headlights, locks, tires, steps, taillights, and hinges. Ideal for use across a wide range of settings from automobiles and buses to maintenance crews, fleet operations, and emergency services. Reliable and easy to use, it's a must-have solution for quick, dependable ice removal.

- Melts ice, frost, and snow instantly
- Prevents glass damage from scraping
- Leaves no residue

TECHNICAL DATA

APPEARANCE: Clear

SPRAY PATTERN: Flushing stream

ODOR: Solvent

COLD STABILITY: 0°F

SHELF LIFE: 1 Year Minimum

PRODUCT SELECTION



PolarPro™ Runway Deicer

129442 55 GL Drum

129441 5 GL Pail



PolarPro™ Runway Deicer is an effective solution for both preventing and melting ice and snow. It can be applied before a storm to stop build up or afterward to break down existing layers, making surfaces safer and easier to maintain. Environmentally safe and FAA compliant, it's a trusted alternative to harsh chlorides. Plus, it contains a corrosion inhibitor to protect metals like copper, brass, aluminum, zinc, and other alloys, helping extend the life of equipment and surfaces.

- Environmentally safe alternative to chlorides
- Contains a corrosion inhibitor to protect metals
- FAA compliant
- Rapid drying time

TECHNICAL DATA

APPEARANCE: Blue liquid

ODOR: Mild

pH, AS IS: 9.5 - 10.5

SPECIFIC GRAVITY: 1.27 - 1.30

FREEZING POINT: -72°F (-58°C)

EFFECTIVE TO: -25°F (-32°C)

SHELF STABILITY: minimum one year (unopened)

PRODUCT SELECTION



PolarPro™ Premium Liquid Ice Melt

129792 30 GL Drum

129791 5 GL Pail



PolarPro™ Premium Liquid Ice Melt is a ready-to-use liquid de-icer formulated for fast, effective ice and snow removal. Its premium formula contains corrosion inhibitors to help prevent spalling on concrete and blacktop surfaces. The nonflammable, noncorrosive formula requires no mixing with water and features a blue/green color for visible application coverage.

- Quickly melts layers of ice and snow
- For use on parking lots, roadways, sidewalks, or other foot traffic areas
- Effective in temperatures as low as -60°F

TECHNICAL DATA

APPEARANCE: aqua

ODOR: unfragranced

pH: 9.0 - 10.0

EFFECTIVE TO: -60°F (-51°C)

SHELF STABILITY: minimum one year (unopened)

PRODUCT SELECTION

FORMULA 100 Ice-Remover™



Formula 100 Ice-Remover™

37164

50 LB Drum

Formula 100 Ice-Remover™ keeps walkways, steps, and parking lots safe by melting ice and snow quickly, even in sub-zero temperatures. Its exothermic action generates heat on contact with moisture, creating a chain reaction that continues to melt snow and helps prevent refreezing. Easy-to-use pellets work fast and can be applied by hand or with a spreader.

- Works down to -25°F (-31.2°C), much lower than rock salt
- Pellets heat up when they hit moisture
- Easy to store and apply
- Apply safely by hand or with a spreader

TECHNICAL DATA

APPEARANCE: white granular pellet

ODOR: none

SHELF STABILITY: minimum one year (unopened drum)

FREEZING POINT DEPRESSION: 1 gram per 1000 grams of water gives a molal lowering of freezing point of 5.85°C

WORKING TEMPERATURE OF F-100 ICE REMOVER: -25°F

WORKING TEMPERATURE OF ROCK SALT: 20°F

PRODUCT SELECTION

F-185™ LIQUID ICE-CHEK ACTIVATOR



F-185™ Liquid Ice-Chek

25390	55 GL Drum
25394	20 GL Drum
125596	1 GL Container/CS4

F-185™ Liquid Ice-Chek Activator is a powerful liquid de-icer that lowers the freezing point of water to quickly melt ice and snow. Safe and noncorrosive, it won't damage asphalt, concrete, or metals and leaves no residue or salt deposits. Effective to -20°F, it can be diluted for deicing or used full strength to help prevent ice buildup.

- Lowers the freezing point of water to melt ice quickly
- Noncorrosive to asphalt, concrete, and metals
- Leaves no residue or corrosive salt deposits
- Effective to -20°F (-28.9°C)

TECHNICAL DATA NO DILUTION

APPEARANCE: Orange
FLASH POINT: 275 F° (COC)
EFFECTIVE TO: -21°F.
VISCOSITY 10°F.: Water thin
**WETTING AGENT FOR QUICK
SPREADING:** present

**TECHNICAL DATA
50% DILUTION WITH WATER**
APPEARANCE: Light Orange
FLASH POINT: Greater than 275°F
EFFECTIVE TO: -20°F.
VISCOSITY 10°F.: Water thin
**WETTING AGENT FOR QUICK
SPREADING:** present

(Remove heavy snow accumulations for best results.)

CONTACT US



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