

# ICE SOLUTIONS

## **XMELT**

XMelt Ice Melter was designed for the high-performance needs of snow professionals. XMelt is coated with organic corrosion inhibitors, greatly enhancing the melting capability of chloride based ice melters. It requires fewer applications and keeps snow and ice from bonding to pavement. Extra-strength blend with fast-acting melting power to -20°F!

## **QUAD SELECT**

Formulated with Calcium, Magnesium, Sodium, and Potassium Chlorides for fast acting melting power. Melts to -15°F and helps prevent re-freezing. Blue color to aid coverage control.

## **DUOMELT**

Unique sized sodium chloride crystal enhanced with magnesium chloride coating that promotes Rapid Melting Response and is less corrosive. Effective to temperatures down to -5°F. Purple color provides higher visibility for optimum coverage and aids in over-coverage.

## **ROCK SALT**

Fast acting, superior melting power. Multiple-sized crystals allow the smallest crystals dissolve quickly while the larger crystals last longer, reducing the amount of rock salt needed to get the job done. Easy to apply. It may be safely used on most surfaces ranging from blacktop, wood, stone, and gravel to properly cured air-entrained concrete.

## **MAGNESIUM CHLORIDE PELLETS AND FLAKES**

Used as a de-icing agent for winter maintenance. Easy to spread in winter-maintenance applications. Pellets preferred for direct application by road authorities. Flakes are a preferred dust suppressant on roads and building sites.

## **CALCIUM CHLORIDE PELLETS AND FLAKES**

Used for de-icing.



**ORDER EARLY** for BEST PRICE.  
**ONLY FULL PALLET** quantities for **DELIVERY**.  
**LESS THAN FULL** pallet is **CUSTOMER PICK UP**.