



DE-ICER™ 821

Ready to Use, Ice and Snow Melter

FEATURES/BENEFITS

Features

- Ready to use
- Contains no chlorides
- Fast, effective de-icing
- Biodegradable
- Low electrical conductivity

Benefits

- Not corrosive to iron or its alloys
- Safe on asphalt and concrete
- Will not harm healthy plant life

De-Icer 821 is available in 50 lb. bags.

Description

De-Icer 821 is an odorless white synthetic de-icing compound in pellet form, specially developed to offer advantages over the use of chloride type products for melting ice and snow. *De-Icer 821* with its amazing ability to penetrate and break the bond between the ice and the surface, is ready to use and safe for personnel handling. Simply spread on all areas to be treated to produce faster and more effective ice and snow removal.

De-Icer 821 will not cause cracking or spalling of asphalt or concrete surfaces, will not corrode iron or its alloys, will not destroy or injure healthy vegetation, and is biodegradable. In addition, when compared to commonly used but highly conductive de-icers such as calcium chloride, *De-Icer 821* exhibited relatively low electrical conductivity.

De-Icer 821 is recommended for use on roadways, sidewalks, stairways, ramps, platforms, loading docks, parking areas or on any surface where icing conditions threaten.

Typical Use Directions

De-Icer 821 is supplied in handy pellet form for easy application. It may be sown by hand, but is most effectively distributed by suitable spreading equipment, such as garden type spreader.

IMPORTANT: Before using *DE-ICER 821*, always be sure to read and follow precautions and directions for use appearing on the product container label and MSDS. (Sep06)