# RAPID MELT GRANULAR SNOW AND ICE MELT



# **DESCRIPTION**

The blend of Rapid Melt with TR-18 offers the benefit of both fast action and longer lasting melting power. TR-18 is a chemically formulated agent that has multiple stages of melting power resulting in a long-lasting residual that melts more snow & ice than any other ice melt - even at sub-zero temperatures. By lowering the freezing point, Rapid Melt penetrates ice quickly leaving better traction instead of a slick residue on the surface like other snow and ice melting products. Furthermore, Rapid Melt contains an anti-caking agent that prevents it from hardening in storage. In addition, Rapid Melt's highly visible, purple coloring provides for better distribution and uniform coverage. Best of all, Rapid Melt's particle sizes have been carefully chosen allowing it to fit in hand held fertilizer spreaders. Lastly, Rapid Melt will not track or stain carpets or floors.

### **BENEFITS - FEATURES**

- \* Attacks ice & snow quickly
- \* Anti-caking
- \* Non-tracking
- \* Biodegradable
- \* Has a long shelf life

# **ADVANTAGES**

- \* Prevents re-freezing
- \* Safer on carpets/floors
- \* Poses the least threat to concrete and metal
- \* Safer on grass and vegetation
- \* Fortified with corrosion inhibitors

# WHERE TO USE

- \* Ramps/Docks
- \* Walkways
- \* Driveways
- \* Emergency Areas
- \* Sidewalks
- \* Bridges
- \* Stairs
- \* Parking Areas
- \* Entrance Ways
- \* Porches

### RECOMMENDED FOR

\* Schools

\* Melts effectively at sub-zero temperatures

\* Does not contain potassium chloride or urea

- \* Churches
- \* Hospitals
- \* Health Care Facilities
- \* Shopping Malls
- \* Recreation Facilities
- \* Warehouses

- \* Day Care Centers
- \* Restaurants
- \* Service Centers
- \* Bowling Centers
- \* Industrial Plants
- \* Apartment Complexes
- \* Office Buildings

# DIRECTIONS

Sprinkle on snow or ice using 3 to 6 ounces per square yard. Application at beginning of storm, makes removal much easier.

**NOTE:** Flaking or spalling may occur by using any ice melting agent on poor quality concrete. Ice melting agents should not be used

on concrete less than 1 year old, chipped or cracked concrete, exposed aggregate, pre-cast concrete steps, and masonry steps or walks. Should you choose to apply this product on the above described surfaces, you do so at your own risk.

# **SPECIFICATIONS**

Appearance.....Light purple with white pellets Solubility in water.....100%

Flash point......None
Odor.....Odorless

**Another Exclusive Product of** 



