ICE MELT (GRANULAR)

APPLICATION GUIDE

APPLY TO EXISTING ICE & PACKED SNOW

1. **APPLY**
   Apply by spreading granules over accumulated snow and ice using a spreader or scoop.
2. **WAIT**
   The granules will start acting immediately.
3. **SHOVEL**
   Once granules have melted and loosened the accumulated snow and ice, shovel as usual.







TIPS FOR BEST RESULTS

SPREAD, DON'T PILE

Avoid over-applying or piling granules.

REAPPLY

as needed on thick ice and packed snow.



ADDITIONAL USE CASE - USE AS A PRE-TREATMENT

- While the best product to use as a pre-treatment is **Liquid Rubber's Liquid Ice Melt (Pre-Treatment)**, the **granules** can be used as a way to help prevent ice from bonding to the surface.
- To use as a pre-treatment, simply sprinkle **Ice Melt Granules** onto dry surfaces **before** snow and freezing rain.

SURFACES TO AVOID

Porous stone (limestone, marble, travertine, slate), metal grates, drain covers, or metal stair treads. Cracked, chipped, or spalled bricks, pavers, or concrete, as well as surfaces with exposed aggregate or newly poured or precast concrete under 12 months cured.

PRODUCT COVERAGE

22 LB (10 KG) & 44 LB (20 KG)

2 cups covers approximately 80 ft² - Depends on weather, thickness of ice and snow.