

**LIQUID-MELT** is a convenient, ready-to-use ice and snow-melting compound formulated to work effectively and efficiently on a wide range of applications. Especially formulated ingredients begin to melt ice and snow immediately on large industrial conveyor belts, valves, or any type of equipment outdoors that needs to be ice free. In addition, it works extremely well on slippery sidewalks, driveways and parking lots to prevent ice buildup. **LIQUID-MELT** also works very effectively as a salt activator when the freeze thaw situation clumps salt in salt storage piles, truck beds or spreaders. It can also be sprayed on sand or cinders to prevent clumping and freezing of material. Also works well on bridges, steps, ramps, catwalks, loading docks and many other areas where ice buildup is a problem. The formulation generates no harsh heat from chemicals. Use in any sewage plant operation on valves or equipment with no adverse effects.

#### DIRECTIONS

For most uniform coverage, use a pump up or compressed air sprayer that has been adjusted to deliver a stream of **LIQUID-MELT**. Do not dilute. It can also be used with a sprinkling can. For best results treat surface before snow, sleet or ice begin to buildup.

**Before a storm: spray liberally on surface to prevent the adhesion of ice formations to almost any surface. After a storm: spray until surface is drenched. LIQUID-MELT** will percolate through accumulated snow and ice breaking the bond so that it can be broken easily.

**Treating rock salt:** use a sprinkling can, not a sprayer. Spread 2 gallons of **LIQUID-MELT** over each ton of rock salt as it is being loaded into the spreader truck. For mixture of salt and sand/cinders, use 4 gallons of **LIQUID-MELT** for each ton of salt in the mixture.

**NOTE:** Always use **LIQUID-MELT** at full strength. Do not dilute or add other chemicals.

**CAS Numbers:** Calcium Chloride (10043-52-4), 1,2,3,-Propane Triol (56-81-5) and Water (7732-18-5).



### GENERAL MAINTENANCE PRODUCTS

## LIQUID-MELT

### Ice & Snow Melter and Salt Activator

- Anti-icer and De-icer
- Effective To -60°F
- Keeps Salt From Sticking To Truck Bed and Clumping In Spreaders
- Use Outdoors On Conveyor Belts, Valves, Equipment

**CAUTION:** Harmful if swallowed. See side panel for additional precautions.

**KEEP OUT OF REACH OF CHILDREN**  
NET CONTENTS: 55 GAL(S)

#### CAUTION

Use caution. Harmful or fatal if swallowed. Triple rinse container and dispose of in an authorized landfill site or in accordance with state and local authorities.

#### FIRST AID

**IF IN EYES:** Flush eyes with large amounts of water. Consult physician if irritation continues.

**IF ON SKIN:** Flush with water.

**IF INHALED:** Move person to fresh air. Consult physician.

**IF SWALLOWED:** Induce vomiting. Drink large quantities of water. Consult a physician.

#### KEEP OUT OF REACH OF CHILDREN



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