

**WARNING**

Causes serious eye irritation.

Wash thoroughly after handling. Wear eye protection.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **If eye irritation persists:** Get medical advice/attention.**DISPOSAL**

Offer empty container for recycling. If recycling is not available, discard container in trash.

NFPA® RATINGS

Health: 1; Flammability: 0; Reactivity: 0

CONTAINS/CAS NUMBER: Water/7732-18-5; Calcium Chloride/10043-52-4; Potassium Chloride/7447-40-7; Sodium Chloride/7647-14-5; Monoethanolamine/141-43-5

TOTAL SOLUTIONS®

WINTER PRODUCTS

LIQUID GREEN FIRE™

Ice Melt and Dust Control

- USE IN SUMMER MONTHS TO CONTROL DUST ON GRAVEL ROADS
- IMPROVES PERFORMANCE OF SOLID ROCK SALT AND SAND WHEN APPLIED PRIOR TO THEIR USE
- FOR USE ON PARKING LOTS, ROADWAYS, SIDEWALKS, OR OTHER FOOT TRAFFIC AREAS
- EFFECTIVE IN TEMPERATURES OF -60°F

DESCRIPTION: LIQUID GREEN FIRE is the economical way to stay ahead of winter storms to ensure safe transit of pedestrian and vehicle traffic. When used as a pre-treatment, **LIQUID GREEN FIRE** will prevent the bonding of snow and ice to pavement and other surfaces which will make mechanical clearing much more efficient. With efficacy down to -60°F, **LIQUID GREEN FIRE** is also extremely effective at melting already present snow and ice on a multitude of surfaces.

This product may also be used in warmer weather to help control dust on gravel roads. By absorbing moisture from the air, it helps to keep dust down.

SUMMER DIRECTIONS: Use 0.25 - 0.45 gallons per square yard to suppress dust on gravel and dirt roads. This use rate will draw moisture from the air to keep road surfaces constantly damp, even in arid environments. The moisture creates a hard and compact road surface, and because it penetrates into the road base, it will also contribute to road stability. By depressing the freezing point of the moisture in the road surface, it will help minimize frost heave damage in the winter.**WINTER DIRECTIONS:****USAGE AND APPLICATION RATES:****1) ACCELERATOR** - Significantly improves the performance and longevity of solid rock salt and abrasives like sand.**Application:** 0.5 Gallons/1000 square feet. Adjust dilution depending on requirement.**2) ANTI-ICER/PRE-WETTER** - Spray on pavement before precipitation begins.**Application:** 0.5 Gallons/1000 square feet. Adjust dilution depending on requirement.**3) DEICER** - Effective deicer when applied on top of snow and ice. On glazed ice it may be necessary to score the surface in several places before applying to allow penetration and to prevent run-off. More than one application may be necessary in extreme conditions.**Recommended Application:** Near 32° F on thin ice use 1.0 - 2.0 gallons/1000 square feet. Less than 10° F use 3.0 - 6.0 gallons/1000 square feet.

DILUTION RATIO	TEMPERATURE	PRODUCT	WATER
	-60° F	1	0
	-30° F	7	1
	-10° F	3	1
	+10° F	1	1
	+20° F	1	2

As with all deicers, use only on properly placed and cured concrete. Do not use on porous or improperly cured concrete or concrete less than one year old. The cycle of freezing and thawing by natural weather elements can cause damage to concrete. The use of an ice melt increases these cycles and are factors over which we have no control. Use of deicers on porous brick, mortar joints, flagstone and pre-cast or pre-stressed concrete is not recommended. All deicers can be harmful when applied directly to trees, shrubs, flower beds or grass. Remove any melted ice, snow and slush from vegetation area. Ice melting agents that are applied at much greater rates than recommended may interfere with tracking or footing, and may cause tracking indoors. Use of this ice melter is at the consumer's risk.

KEEP OUT OF REACH OF CHILDREN**NET CONTENTS:**

□5 □6 □30 □35 □55 Gallons

Manufactured By: Total Solutions®
PO Box 240014 • Milwaukee, WI 53224
1-800-743-6417For industrial and commercial use only.
For additional information, see Safety Data Sheet.

Please Recycle.

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