

MAG[®] ICE MELTING PELLETS

100% Magnesium Chloride Hexahydrate

General Description

MAG[®] 100% Magnesium Chloride Hexahydrate is a pelletized product. Less corrosive on concrete and metal than other chloride solutions.

MELTS TO -25°F

Applications

MAG[®] 100% Magnesium Chloride crystals deliver extreme performance - melting ice and snow down to -25°F/-32°C. The unique shape works on contact to penetrate ice and snow faster than other conventional ice melters.

MAG[®] is safer than Calcium Chloride on vegetation, concrete, metal, and pets.



Availability

Item #	Weight	Description	Qty/Pkt	UPC
48-0624	50#	POLY BAG	48	7 88479 36004 6

Physical Properties

Appearance	White Pellet Shape
Odor	None

Safety and Handling

For brief contact, no precautions other than clean body-covering clothing should be needed. Selection of specific items such as goggles, gloves, and boots will depend on the operation. Eye/face protection and appropriate ventilation is recommended for dusty operations or when handling a diluted solution.

Prolonged or repeated exposure can cause excessive drying with symptoms including redness, drying and cracking of skin. Rubber boots and gloves are recommended for prolonged exposure. Wash hands immediately after handling the product.

Consult local authorities for proper disposal information.

For full safety and handling information contact Reinders, Inc. for a copy of the Material Safety Data Sheet for this product.

For additional information, please contact Reinders, Inc. Customer Service at (800) 785-3304.

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