

ENHANCED MELTING ACTION INHIBITS CORROSION

Enhanced with Magnesium Chloride Formulated with Blue Crystals

Safe Step* Product Melt-ometer*

GOOD		BEST				
3300	4300	5300	6300	7300	8300	
						тм

Ranked by melting temperature, speed, and environmental safety

Safe Step[®]



MELTS ICE FASTER AT LOWER TEMPERATURES.

Melt ice fast with a quality blend of sodium chloride and magnesium chloride in Safe Step® 4300 Dual Blend® Blue. Its formulation contains corrosion inhibitors, which make it gentler for concrete and metal.*

Key features

- Melts ice to -7°F (-21°C)
- Formulated with corrosion inhibitors and blue crystals
- Enhanced with magnesium chloride

A unique blend of melting power and corrosion inhibitors

Safe Step 4300 Dual Blend Blue is ideal for minimizing surface corrosion. This advanced blend of sodium chloride, magnesium chloride and corrosion inhibitors delivers powerful performance.

Efficient and effective spreading

Safe Step Dual Blend Blue uses a unique screening process that results in optimum-sized particles for improved spreading and enhanced melting, while the easy-to-see blue crystals allow for an even and efficient application. Safe Step Dual Blend Blue is the ideal combination of performance and value.



AVAILABLE SIZES



20 and 50 lb. Bags

Package Size	Item No.	Packages/Pallet	Weight/Pallet	Package Cube	Pallet Pattern	UPC
20 lb. Bag	2412404	100	2065 lbs.	0.47	10 x 10 = 100	0-73841-51121-9
50 lb. Bag	836553	49	2315 lbs.	0.68	$7 \times 7 = 49$	0-73841-51151-6



www.SafeStepMelters.com





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^{*} Compared to conventional ice melters, when used as directed