

DEEP THAW® Snow & Ice Melter

10 REASONS TO CHOOSE DEEP THAW®

1. Each individual DEEP THAW® granule is coated with melting enhancers.
2. DEEP THAW® melts down to -27° F.
3. DEEP THAW® contains no dangerous chemicals. It can be handled safely with bare hands. 100% non-toxic to children and pets; USDA approved.
4. DEEP THAW®'s green colored granules reduce the possibility of over-application, the major cause of tracking problems. DEEP THAW® is safe on carpets and floors. Leaves no oily residue.
5. DEEP THAW® is safe for concrete when used according to the manufacturers recommendations.
6. Unlike many other ice melters, DEEP THAW® contains an anti-corrosive chemical to help fight corrosion of exposed metal.
7. DEEP THAW® will not harm trees, shrubs, lawns or other vegetation when used properly.
8. DEEP THAW® is available in convenient 50-lb. containers.
9. DEEP THAW® is very economical to use.
10. Unlike other ice melt products, DEEP THAW® is less likely to attract moisture and cake or clump.



DEEP THAW® is a registered trademark of MORGRO INC.

DEEP THAW® Snow & Ice Melter

Part No.	Size	Qty.
M146906	50 lb. box, single	1

Pallet Program

*M146905	50 lb. bag, pallet	49
----------	--------------------	----

*Pallet program will only be available for a limited time. See your Barnes Rep for details.

Ice Melter COMPARISON CHART

Properties	DEEP THAW®	Safe Step®	(Mountain) XYNYTH	Premier®	Magnesium Chloride Pellets	Dyn-O-Melt®	Road Runner Ice Melter	Calcium Chloride	Triple Melt®
CHEMICAL COMPOSITION	Solar Salt, Magnesium Chloride, Corrosion Inhibitor	Potassium & Sodium Chloride, Urea, MG104	Potassium Chloride	Salt, Calcium Magnesium Acetate	Magnesium Chloride	Salt, Magnesium Chloride and Mono-Sodium Phosphate	Salt, Potash & Calcium Chloride	Calcium Chloride	Sodium, Potassium Calcium, Magnesium Chloride Mix
PREVENTS FREEZE-THAW DAMAGE	No	No	No	No	No	No	No	No	No
COLOR	Green	Natural White	Natural White	Blue	White	White	White	Natural White	Green
DAMAGE TO VEGETATION	None when used as directed	None when used as directed	None when used as directed	None when used as directed	None when used as directed	None when used as directed	Dehydrates plants due to hygroscopic nature	Dehydrates plants due to hygroscopic nature	Contains Calcium Chloride which dehydrates plants
FREEZING POINT MAXIMUM	-27°F	0°F	-4°F	-8°F	-13°F	-26°F	-10°F	-47°F	-15°F
TRACKING & SOILING	Green, non-staining color reduces risk of over application	Average	Average	Minimal	Average	Average	Average, leaves oily residue when tracked in	Average, leaves oily residue when tracked in	Average, Calcium Chloride leaves oily residue
CAKING	No, contains Anti-caking agent	No	No	Anti-caking agent	Cakes when package is exposed to air	Yes	Cakes when package is exposed to air	Cakes when package is exposed to air	Calcium Chloride will cake when exposed to air
CORROSION INHIBITOR	Yes	No	No	Yes	No	Yes	No	No	No
HEALTH HAZARD	No	No	No	No	No	No	May cause skin & eye irritation	May cause skin & eye irritation	Calcium chloride may cause skin & eye irritation

TO EASE SNOW REMOVAL:

Apply DEEP THAW® at the beginning of snow storm, if possible. Broadcast approximately 1/4 oz. per square yard of area to be treated.

FOR ICE REMOVAL:

Apply DEEP THAW® evenly over surface at the rate of approximately 8 oz. (1 cup) per square yard of area to be treated for each 1/4 inch of ice.