



DE-ICING PRODUCTS

KING DE-ICING SALT

DESCRIPTION

Crushed Salt.

USES

Melting ice and snow.

PACKAGING	SHIPPING WEIGHTS
10 kg plastic bag	(22 lb)
20 kg plastic bag	(44 lb)
40 kg plastic bag	(88 lb)

KING SALT & SAND 50/50

DESCRIPTION

A mixture of 50% de-icing salt and 50% all purpose sand.

USES

Melting ice and snow while providing traction.

PACKAGING	SHIPPING WEIGHT
20 kg plastic bag.	(44 lb)

ICE SLICER

DESCRIPTION

A naturally occurring complex blend of minerals plus sodium, magnesium, potassium, calcium chloride and grit.

USES

Melts snow and ice and requires approximately 1/2 as much as salt based de-icers to melt the equivalent amount of ice or snow. Do not use on concrete which is in poor condition or new concrete cured for less than 12 months.

DIRECTIONS

Sprinkle 1/4 to 1/2 cup per square meter over the surface to be cleared. Melting should begin immediately. Do not over apply. Scrape off slush. Safe to vegetation when used as directed. Seal package when not in use.

PACKAGING	SHIPPING WEIGHT
20 kg plastic bag.	(44 lb)

CAUTION

Keep out of reach of children. Prolonged skin contact may cause irritation. Wash thoroughly. In case of eye contact, flush with water for 15 minutes. Do not ingest.

KING ICE MELTER (Calcium Chloride)

DESCRIPTION

“Flaked” calcium chloride.

USES

Melts snow and ice with an exothermic action. Use Ice Melter on all outdoor pavement such as driveways, loading docks, sidewalks, steps and roadways. Do not use on concrete which is in poor condition or new concrete cured for less than 12 months.

DIRECTIONS

Sprinkle a thin layer over snow or ice. Use approximately $\frac{1}{3}$ cup per square yard. Do not over apply. It melts and vanishes, leaving no residue to stain carpets or floors. Scrape off slush. Safe to vegetation when used as directed. Keep contents sealed.

PACKAGING SHIPPING WEIGHTS

4 kg plastic bag
7 kg plastic pail

CAUTION

Avoid contact with eyes and skin. Harmful if swallowed. Keep out of reach of children. In case of contact wash thoroughly with water and seek medical attention if necessary.

KING TRACTION SAND

DESCRIPTION

Dried high grit sand

USES

Sprinkle over snow or ice.
For walkways or under tires.
Provides weight for increased winter traction

PACKAGING SHIPPING WEIGHTS

available in 23 kg bags

“MAG” (Magnesium Chloride)

DESCRIPTION

Magnesium chloride hexahydrate flakes.

USES

Melts snow and ice effectively down to -25°C (-13°F). Safe to use on all outdoor pavement, walkways, loading docks, driveways, sidewalks, etc. Can also be used to control dust on unpaved surfaces. Does not create a slick oily-like film or leave a residue to soil rugs and carpets. MAG corrodes metal surfaces less, protects concrete from spalling more, is less toxic and environmentally safer than calcium chloride and sodium chloride (rock salt).

DIRECTIONS

Ice Control: Apply 2 - 4 oz. evenly per square yard. Shovel off resulting slush. Thick accumulations of ice may require additional applications. MAG is very effective in reducing ice and snow accumulations when applied just as snow is beginning to fall.

Dust Control: Apply 1.5 - 2 lb. evenly per square yard of unpaved surface. Re-apply at $\frac{1}{2}$ the above rate if dust re-appears later in the season.

PACKAGING

8 lb. shaker jug
50 lb. plastic bag

CAUTION

Keep out of the reach of children. Not for food or drug use.

In case of eye contact, promptly flush eyes with plenty of water for at least 10 minutes and get medical attention. For skin, flush skin with water. If swallowed, induce vomiting and call a physician.