



ICE FREE – ICE FREE L

Antifreezing granules or liquid

FEATURES

ICE FREE: Made of granular powder with a melting action on ice and snow. At room temperature it appears as white crystalline powder, very hygroscopic, very soluble in water.

ICE FREE LIQUID: The same product is also available in liquid form.

USES

Anti-freezing solutions. In aqueous solution, the product forms a non-freezing liquid, widely used in brines in refrigeration systems, in the tanks of chemical toilets and in all those cases in which it is necessary to keep an aqueous solution liquid at temperatures well below zero.

Surface antifreeze. On roads, spread in solid form or sprayed if liquid, in contact with ice, it exchanges water, melts, and creates a brine with a low freezing point.

% ICE FREE granules	% ICE FREE Liquid	Temp.°C freezing
6.5	16.0	-1.7
13.0	32.0	-3.7
20.0	50.0	-7.9
26.0	65.0	-12.0
35.0	85.0	-18.6

CHEMICAL/PHYSICAL DATA

	Powder	Liquid
Aspect:	Granules	Liquid
Color:	White	Colorless
Odor:	Odorless	Odorless
Flammability	: Not flammable	



HOW TO USE

Anti-freezing solutions.

Add to the water you want to keep the quantity of product indicated in the table liquid even at very low temperatures. The solution obtained must be considered in all respects as a chemical product and should not be discharged into the ground or into surface water courses, but disposed of according to regulations.

Surface antifreeze.

Using the prescribed personal protective equipment, gloves and goggles, spread on the surface to be treated

1 Kg of ICE FREE for every 20 m²
2.5 kg of ICE FREE L for every 20 m²

Don't exceed in the dosage. The water containing the product can be harmful to small vegetation. Pay close attention to the use of the product to eliminate ice or snow from products in terracotta, porous stones or cement that has not matured for at least a year. In any case, the liquid that is formed must be completely eliminated as soon as ice and snow begin to melt. Otherwise irreversible damage to surfaces may occur.