

Cooling storage medium Cold Ice

■ Features

Gel type cooling storage medium having a fusion temperature of about 0°C. Suitable for cold transport of perishable food and others.

Uniqueness

OUsing our gel technology, we can manufacture a hard gel type that has a long cold storage time with the same weight.

OWe accept a quick order of original design (gravure printing).

OWe also have hard type products (blow molded products) that can be used repeatedly.

■ Specification table

Product name (weight)	width (mm)	Length (mm)	Thickness (mm)	Quantity (pieces)	Case weight (kg)	Product name (weight)	width (mm)	Length (mm)	Thickness (mm)	Quantity (pieces)	Case weight (kg)
Cold Ice soft 60g	70	120	10	250	15.0	Cold Ice soft 400g	145	220	17	40	16. 0
Cold Ice soft 100g	105	105	15	150	15.0	Cold Ice soft 500g	145	220	23	30	15. 0
Cold Ice soft 150g	105	155	12	100	15.0	Cold Ice soft 1000g	180	300	28	15	15. 0
Cold Ice soft 200g-S	105	155	15	50	10.0	Cold Ice hard 500g	140	220	25	25	15.0
Cold Ice soft 200g	105	190	17	60	12.0	Cold Ice hard 1000g	180	280	36	10	10.0
Cold Ice soft 300g	135	175	18	50	15.0	Cold Ice hard 1200g	180	280	36	10	12.0

Soft: filled in a plastic film bag.

* Hard: filled in a blow molded container.



Contact us for an order and inquiry:

Note that the description may be changed without notice.

