

Infinity Sphere











The sphere that inspired the inception of Abstract Ice. Once meticulously carved from hand, now formed through one of our many patented fabricators, the Infinity Sphere is a spectacular sight for your spirits. Crafted from triple-filtered and reverse osmosis-treated water, resulting in a crystal-clear, beautifully-pure, slow-melting, 2.35” sphere. Fits perfectly in a traditional Old Fashioned or rocks glass. Never forget the ice.

GTIN/MFG	Pack Size	Cubes/ Case	Net Weight (lbs)	Gross Weight (lbs)	Case Dimensions	Cube	Ti/Hi	Cases/ Pallet	Total Shelf Life	Guaranteed Shelf Life	Storage Temp
00850033097221	12x6	72	14.4	15.4	L: 14.2” W: 10.4” H: 6.9”	0.589	11/7	77	365 days	90 days	-10°F to 0°F prior to use

CORE



The Rock











The Rock gives new meaning to "just one cube." Abstract Ice craft ice is made from water that has been triple-filtered with reverse osmosis, resulting in a crystal-clear, beautifully-pure, slow-melting 2-inch cube. Fits perfectly in a classic Old Fashioned or rocks glass and elevates every beverage, from your classic stirred drink, to a shaken-and-poured favorite, to a stunning sipping spirit. Never forget the ice.

GTIN/MFG	Pack Size	Cubes/ Case	Net Weight (lbs)	Gross Weight (lbs)	Case Dimensions	Cube	Ti/Hi	Cases/ Pallet	Total Shelf Life	Guaranteed Shelf Life	Storage Temp
00850033097030	6x12	72	16	17.8	L: 14.2" W: 10.4" H: 6.9"	0.589	11/7	77	365 days	90 days	-10°F to 0°F prior to use

CORE



Footballs (2.1” x 3.25”)











Kick off football season with these beautifully-pure, slow-melting craft ice footballs. Crafted from triple-filtered and reverse osmosis-treated water, then frozen into brilliantly-clear ice and formed into frozen footballs that will elevate your team spirits in any rocks glass drinks. Never forget the ice.

GTIN/MFG	Pack Size	Cubes/ Case	Net Weight (lbs)	Gross Weight (lbs)	Case Dimensions	Cube	Ti/Hi	Cases/ Pallet	Total Shelf Life	Guaranteed Shelf Life	Storage Temp
00850033097436	9x8	72	14.4	15.4	L: 14.2” W: 10.4” H: 6.9”	0.589	11/7	77	365 days	90 days	-10°F to 0°F prior to use

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