



Emergency Ice Delivery 7 days a week





Square ice Sphere ice

Bring sophistication and beauty to cocktails and specialty drinks with square ice. Highly versatile, square lts extraordinary shape resembles a flat square, almost ice cools liquid quickly but melts slowly, maintaining the as if someone sliced cube ice into smaller pieces. Dice appearances. Its low surface area to volume ratio allows integrity of signature cocktails from start to finish.



Dice or half dice ice

Take drinks to the next level with slow-melting dice ice. ice is also perfect to showcase beautiful barware, as its small shape leaves less room around the cube, making drink glasses appear fuller.



For the discerning customer, sphere ice is the ultimate

high-end ice that gives cocktails showstopping

Crescent ice

Crystal clear crescent ice sometimes called half-moon ice is a classic ice shape. Crescent ice resists clumping, making it an excellent option for cocktails, soft drinks, and any other reason you need ice. And when a large supply of ice at the ready is needed, crescent ice's slow melt rate makes it ideal for freezer storage.



Nugget ice

give to patients in hospitals. It works well in drinks and distract from the main attraction and quickly absorbs the flavor of any drink as it cools.



Flake ice

Nugget ice is soft and chewable, making it a favorite to The "pillow of the ice world," flake ice is soft, small, and tends to stick together. It easily holds objects placed on food presentations due to the small shape and does not top of it—whether it's fresh fish at the local market or a dozen oysters at a fine restaurant. It is known to have more of a texture than a shape



There's a lot to consider when selecting ice—from size and shape to cooling temperature and freeze time. We'll explain the benefits of each type of ice, so you'll have the information you need to make the best choices for your business.

With Empire Cooler, you will always have ice.



Want to know more? Give us a call and let's talk ice.

