

Glo-Ice Tray

EPI ENGINEERED PLASTICS, INC.

Glo-Ice® Tray

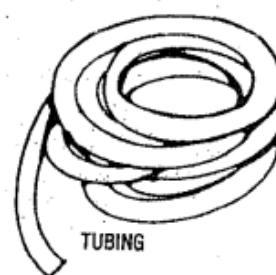
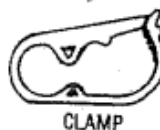
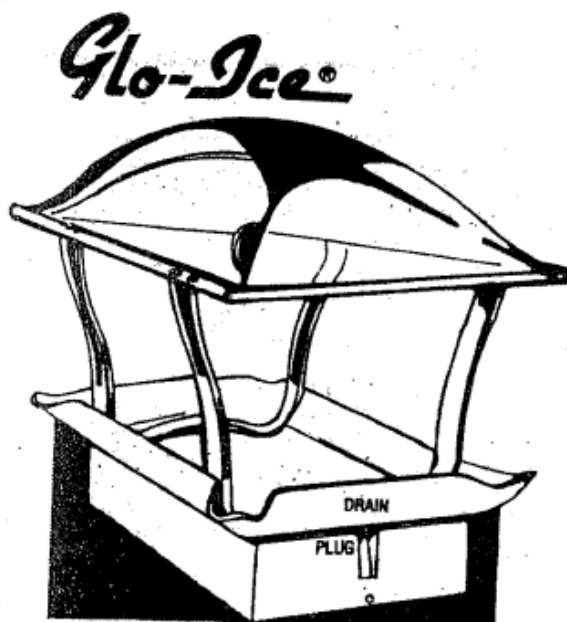
The Glo-Ice® acrylic tray is shipped with a removable plastic plug in the drain hole, located as shown. When using the tray for short periods of time, you may leave the plug in place to stop the flow of water.

Water must be removed periodically to prevent an overflow. Dip out water and ice to empty tray. Never lift the tray when loaded with ice. Under normal conditions, one loading of ice should last approximately six hours.

DO NOT ALLOW WATER TO ACCUMULATE MORE THAN TWO INCHES IN TRAY.

The drain kit included with your Glo-Ice® tray allows an easy and direct method for removing water from the ice tray. The drain kit should contain the following items:

plastic tubing, 5 ft. length
clamp



Instructions For Draining Tray:

1. Remove the plastic plug from the drain hole.
2. Slide the tubing through the hose clamp and position the clamp at a convenient point.
3. Attach the tubing over the tapered center nipple of the drain fitting located at the end on the underneath side of the GLO-ICE® tray.
4. Drain accumulated water into another container, which may be stored under the serving table, out of sight. Ice will last longer if water is removed instead of allowing it to accumulate.
5. After the tray has been sufficiently drained, squeeze the clamp to lock. This will stop the flow of water and the collection container may be emptied.