HEAVY PRESSURE

Bet you can cut through an ice cube and it will seal itself behind

THE SETUP
You will need almost ten inches of fine wire, two spoons, a soda bottle, and an ice cube. Wind each end of the wire around spoon handle.
Leave about four inches of wire between the spoons. Rest the ice cube on top of the bottle. Put the middle of the wire across the spoons.
This isn’t a quickie. It takes about ten minutes for the wire to pass completely through the ice cube. But the ice cube will be whole again as the wire passes out of the bottom.

INSIDER INFORMATION
Pressure on the wire melts the ice just underneath it. As the wire moves down, the ice melts. Then the water above the wire refreezes as the heat is removed from the tiny amount of melted water by the surrounding ice