

Backflush

The detergent you add to your tank may congeal and separate from the water over time. The congealed detergent may accumulate in the tank, hose, tube and wand. Miscellaneous particles that come through your water lines may also accumulate. Backflush to wash out the obstructions. Caution: this procedure causes water to flow backward. Be sure to follow the steps to confine the water to the sink.

Prepare

- Lift the detergent tank, with lid and tube attached, into the sink
- Unscrew the lid from the tank and place it in the sink with the two small holes facing downward (see illustration for small holes)
- Place a sponge or dishcloth in the bottom of the sink
- Remove the brush from the end of the wand
- Turn on the water and adjust the temperature to warm

Backflush

- Press the end of the wand into the sponge or dishcloth to restrict the water flow (you will not be able to completely restrict the flow)
- Divert the water from the spout to the wand
- Press the red button
- Water should flow from both small holes and from the end of the tube where it is attached to the button at the top of the lid

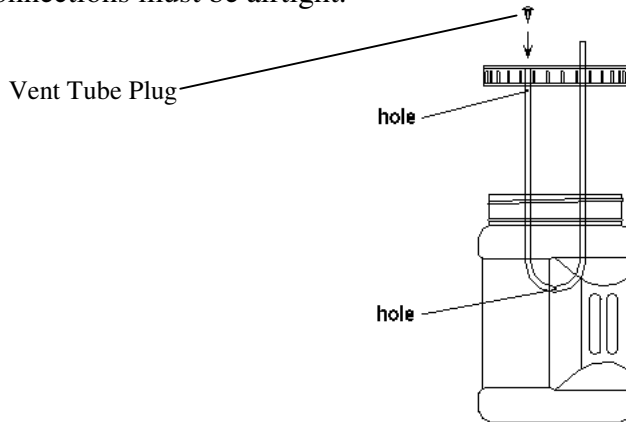
Finish

- Clean the detergent tank
- Refill the tank
- reattach the lid
- place the assemble detergent tank beneath the sink
- Reattach the brush to the wand

Your Dishmaster will work best if you routinely perform this procedure. Make it a habit to take a few moments and backflush every time your tank runs empty and before refilling.

Detergent Tank & Tube

Your Dishmaster will not function properly if tubes are not assembled correctly. Tube-to-tube connections must be airtight.



U-shaped tube has 2 small holes in its side. One of these holes is at the bottom of the “U”, and the other is near one end of the tube. The end of the tube that *does* have a hole in the side is attached to the tank lid with the vent tube plug (small thumb tack shaped piece). The end of the tube that *does not* have a hole in the side is inserted through the hole in the lid of the detergent tank and protrudes from the top of the lid approximately 1 inch.

