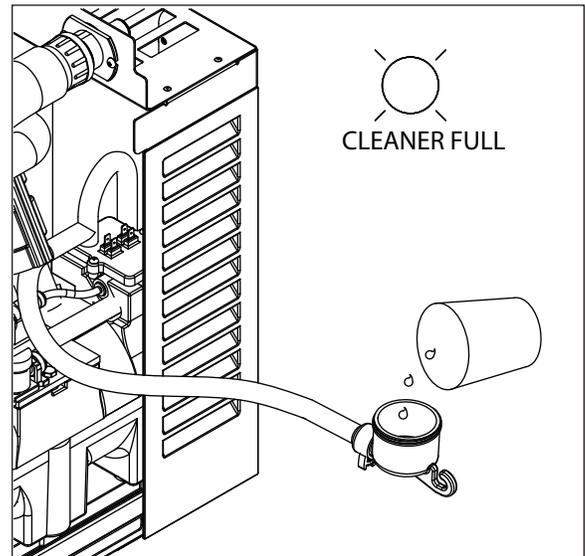


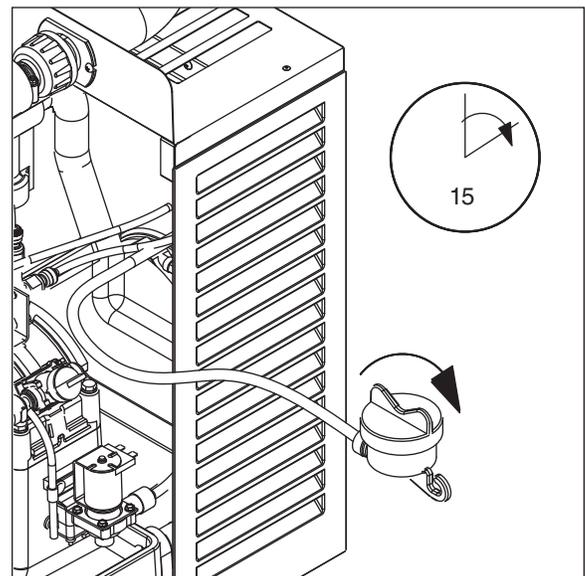
5. Mix 1 gallon 120 F (49 C) water and 1.6 ounces (48ml) NU-CALGON IMS-II SANITIZER. Fill until CLEANER FULL light comes on (Fig. 5). Place one Sani-Sponge™ in remaining sanitizing solution and retain for Step 9.
- Note:** Do not use bleach to sanitize or clean the icemaker.

Fig. 5



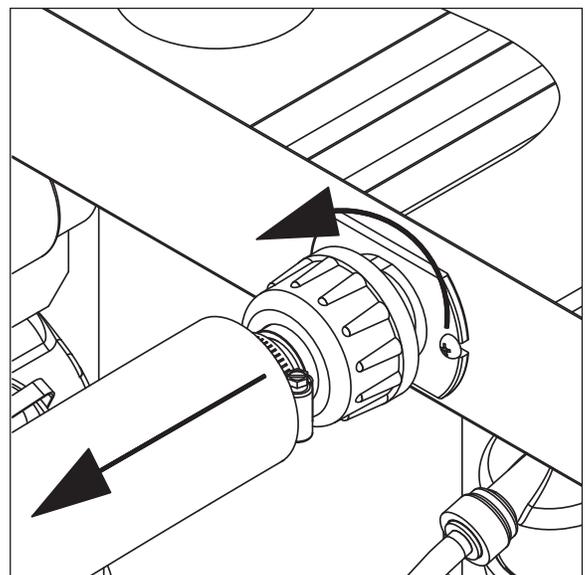
6. Replace cover on cleaning cup. Wait until machine restarts. Machine will sanitize, then flush 3 times in approximately 15 minutes (Fig. 6).

Fig. 6



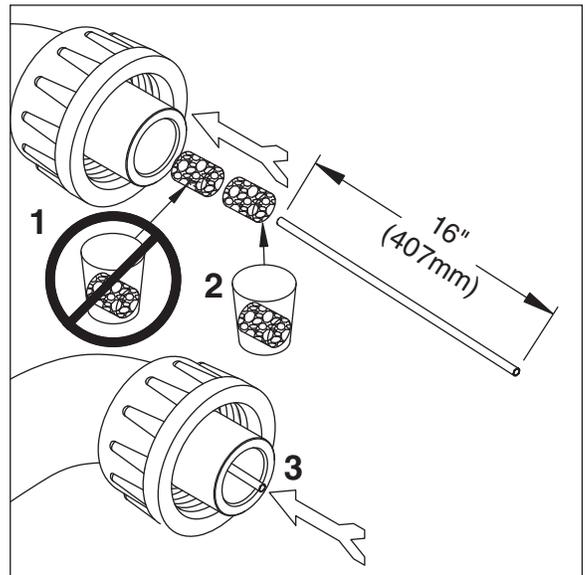
7. Disconnect coupling as shown (Fig. 7).
- Note:** Steps 8-11 *must* be completed before machine flushes and starts producing ice.

Fig. 7



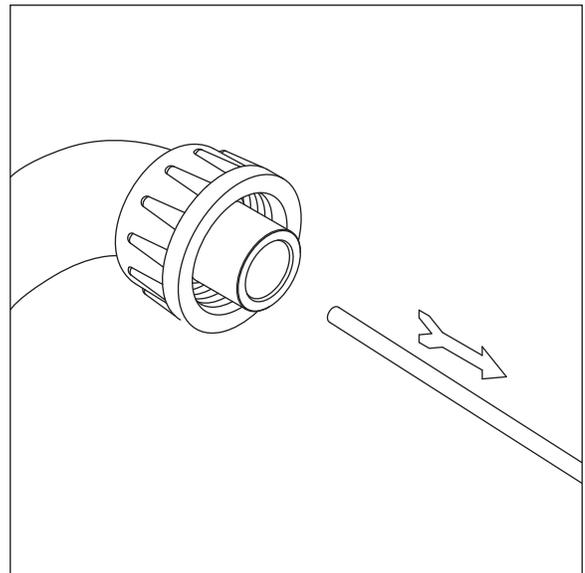
- Using disposable food service grade gloves, insert dry Sani-Sponge™ (kit part# 00132068). Next, insert Sani-Sponge soaked in Nu-Calgon IMS-II sanitizer solution (from Step 5). Push both Sani-Sponges down ice transport tube with supplied pusher tube (Fig. 8).

Fig. 8



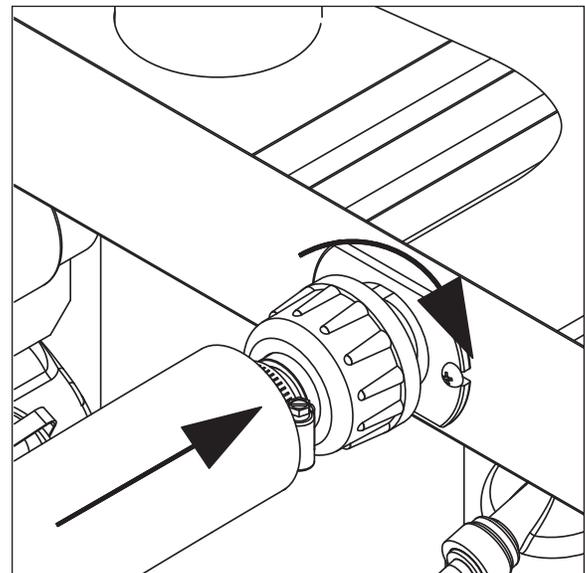
- Remove and discard 16" (407mm) pusher tube (Fig. 9).

Fig. 9



- Reconnect coupling. When sanitizing cycle ends, machine will start producing ice. Press power switch ON. Ice pushes Sani-Sponges through tube (Fig. 10).

Fig. 10



11. Place a sanitary (2 gallon or larger) container in bin or dispenser to collect Sani-Sponges and ice for 10 minutes. Collect 5.5 lbs (3kg) of ice from unit. Discard ice and Sani-Sponges (Fig. 11).

Fig. 11

