

Operating Instructions

625-MFY Rapid Steamer Water Tube Replacement

Stores that have harder water in their areas, may experience scale build-up in their water tubes, thus clogging the tube and preventing water from being dispensed into the steaming chamber. If the tube needs to be replaced, this sheet will illustrate how to replace the water tube.

1 Remove Rear Cover Plate

- First, turn off and unplug steamer.
- Let steamer cool down.
- To remove the rear cover plate that shields the water tube, use a Philips head screwdriver to remove the two screws.
- Next, take off the rear cover plate to access the water tube.



2 Pull Tube Out from Water Valve



3 Pull Tube Out from Platen

- Using pliers, gently pull the tube out from the platen. You may need to softly rock it back and forth.
 - Remove the original bushing from the platen.
- CAUTION:** Platen must be cool.



4 Insert New Tube

- Insert the top end through the hole that leads to the platen.
- Insert the tube until 1/4" of the tube is exposed on the inner part of the platen.



5 Properly Install Tube

- Push the other end of the tube into the water valve. Ensure that you feel it click into place, usually two clicks.
- Gently tug on the water tube to check if it is secure. If the tube slides out, re-install the tube. If the tube is improperly installed, water will leak from the fitting.



6 Re-install the Rear Cover Plate

- Turn on unit and begin a water cycle to check for leaking at the water valve.
- If leaking occurs at the back panel of the steamer, turn off unit and repeat Step 5.

