

WaterMaker^{MINI}

Membrane Replacement Guide



Fig. 1



If the yellow flow assembly comes out of the vessel, replace on the end of the new membrane.

Fig. 2



Fig. 3



Fig. 4

1) If connected, remove the WaterMaker Mini from faucet.

2) Unscrew the cap assembly from the vessel. Try to do this over the sink as a small amount of water will come out of the vessel.

3) Remove the old membrane from the vessel. See Figure 1. Membrane may be difficult to remove. If so, carefully insert a corkscrew into the central tube of the membrane and lift out. Discard the old membrane.

*Note: Occasionally, the yellow flow assembly at the bottom of the vessel will come out when the old membrane is removed. If this happens, carefully detach the flow restrictor from the old membrane and replace on the bottom of the **new** membrane and proceed with Step 4. See Figure 2.*

4) Check to make sure the large black O-ring is completely seated in the groove of the cap. Note the recess in the cap that is encircled by the O-ring groove wall. See cap in Figure 1.

6) Insert new membrane into the **cap**.

7) Twist the membrane into the cap clockwise one or two turns to ensure the membrane is seated properly. See Figure 3.

Note: The membrane seal should not overlap the large O-ring in the cap. There should be a continuous ring of white visible between the black membrane seal and the black O-ring.

8) Reattach cap assembly to vessel. Do not overtighten. See Figure 4.

9) Reattach WaterMaker Mini to faucet. Turn on water slowly. Let water run for 4 hours before collecting drinking water.

