

INSTALLATION OF PST 6
WITH A DISTILLER-STORAGE TANK COMBINATION

1. Assemble the filter by screwing the partially barbed fitting into the output end of the filter (the end pointed to by FLOW arrow) as shown in Figure 2.
2. Screw the fully barbed fitting into the cartridge input end. Attach the piece of flexible tubing provided with the filter to this fitting.
3. If the distiller has been in use without a PST 6 (post) filter remove the water fill tube connecting the distilled water output to the storage tank.
4. Place the free end of the tubing on the distilled water output of the distiller. The partially barbed elbow is placed in the flared opening of the storage tank. (Figure 3)
5. To install the support bracket provided with the PST 6 peel the backing off of the adhesive pad and place the bracket so the filter will line up with the flared opening of the storage tank.

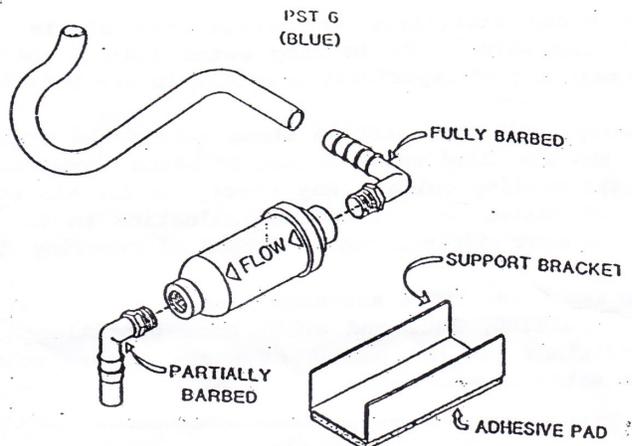


FIGURE 2

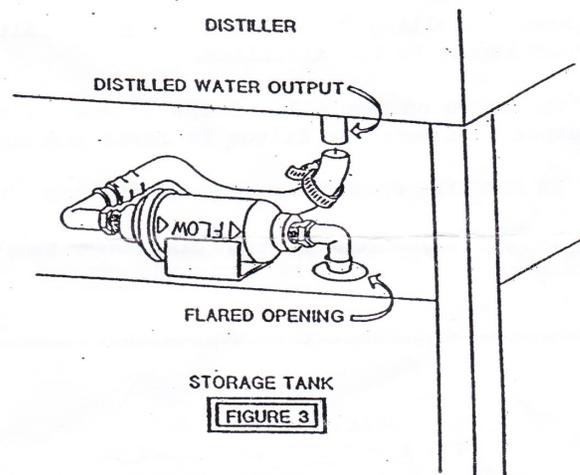


FIGURE 3

TO INSTALL THE PST 6 WITHOUT A STORAGE TANK

1. Assemble the filter as described in steps 1 and 2 in the Distiller/Storage Tank instructions.
2. Connect the flexible tubing provided with the PST 6 filter to the fully barbed fitting and then connect the other end of the tubing to the distilled water output of the distiller. The flexible tubing with the bottle hook that is provided with the distiller should be attached to the partially barbed fitting on the output end of the filter (FLOW arrow should point to this fitting as shown in Figure 4).

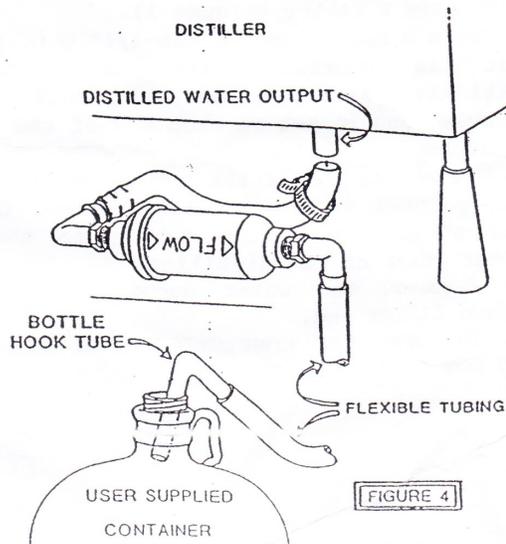


FIGURE 4

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After installation of the PRE 6 and/or the PST 6 filter(s), turn on the water supply and plug in the distiller. Discard the first batch of distilled water to flush the system.

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