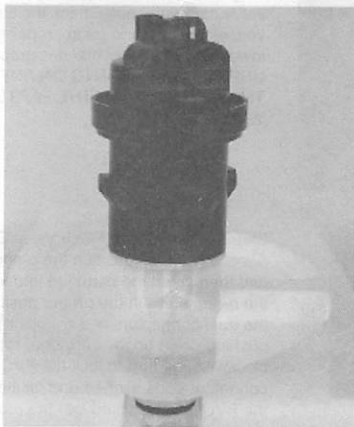
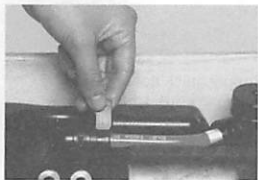


REPLACEMENT INSTRUCTIONS FOR FLUSH VALVE CARTRIDGE

Part Number B8106-03



Step 1. Shut off the water supply and flush the toilet to remove any water or air pressure before starting this procedure.



Step 2. Remove the quick connector line between the Upper Supply Assembly and the Flush Valve Cartridge by rotating the locking tab downward and remove the supply line and set it aside.



Step 3. Disconnect the Flush Control valve lines, by rotating the locking tabs downward and pull gently on the lines.

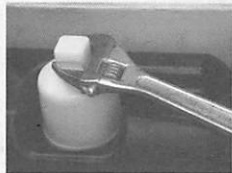


Step 4. To remove the Flush Valve Cartridge Assembly use the FVC tool. Engage the teeth of the tool with the slots on the top of the FVC and with the aid of a wrench rotate the FVC counter clock wise 1/4 turn, then lift the FVC up out of the vessel. You approximately see the upper o-ring in the flush valve seat.

Replacement Instructions for Flush Valve Cartridge



Step 5. Inspect the upper and lower o-rings on the flush valve cartridge seat. Check the seating area inside the vessel for wear and /or improper seating. Also check the lower seal to ensure that it is properly seated. NEVER USE ANY LUBRICANTS ON ANY ECO FLUSH PART AS THIS WILL DAMAGE THE PARTS AND VOID THE WARRANTY.

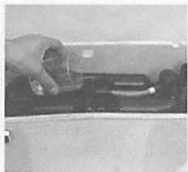


Step 6. Reinstall the Flush Valve Cartridge (FVC) Assembly. First, position the o-ring in the flush valve seat and then insert the cartridge into vessel making sure that the o-ring stays in the proper position. Using the tool, align the dual connectors at a 5 o'clock position and while gently pushing down on the cartridge, rotate the cartridge clockwise 1/4 turn to lock the FVC into position with the connector ports aligned and facing forward, indicating that the FVC is now locked into the proper position.

Step 7. Reconnect the Flush Control Valve lines, The locking tabs are marked "R" for right and "L" for left. While facing the unit insert the right locking tab in the right port and left in the left port, and while pushing the locking keys into place rotate the



Step 8. Reconnect the Upper Supply quick connect line by aligning the locking tab and pushing inward. Rotate the locking tab upward to lock the line into position.



Step 9. Turn on the water supply and check all lines carefully for leaks, to ensure that the FVC o-ring is properly seated pour water onto the top of the FVC and check for air leaks. Test flush the units several times to clear excess air and continue use.