FLUIDMASTER® 800P-48GB DUAL FLUSH PUSH BUTTON INSTALLATION INSTRUCTIONS

A WARNING

DO NOT USE IN-TANK DROP-IN TOILET BOWL CLEANERS CONTAINING BLEACH OR CHLORINE. Use of such products will: (1) RESULT IN DAMAGE to tank components and MAY CAUSE FLOODING and PROPERTY DAMAGE and (2) VOID FLUIDMASTER WARRANTY. Fluidmaster Flush ‘n Sparkle Toilet Bowl Cleaning System is recommended for those choosing to use in-tank bowl cleaners and WILL NOT VOID the FLUIDMASTER WARRANTY because it will not damage the components. DO NOT overtighten nuts or tank/bowl may crack.

Always use quality Fluidmaster parts when installing or repairing. Fluidmaster will not be responsible or liable for use of non-Fluidmaster parts during installation or repair.

LIMITED FIVE-YEAR EXPRESS WARRANTY

Subject to the “Exclusions” section set forth below, Fluidmaster Inc. promises to the consumer to repair, or at the option of Fluidmaster Inc. to replace any part of this plumbing product which proves to be defective in workmanship or materials under normal use for five years from the date of purchase. All costs of removal, transportation and reinstallation to obtain warranty service shall be paid by the consumer. During this “Limited Five Year Warranty” Fluidmaster Inc. reserves the right to substitute any component with an upgrade of equal or greater value.

A. Replacement Dual Flush Push Button - includes rods, spacer and rubber pads

1. Remove Existing Button
A. Remove the existing button from the tank lid by unscrewing the locknut from the underside of the tank lid.
B. Once the locknut is removed, remove the entire button assembly with rods from the tank.
C. Measure the length of the rods of the existing buttons.

2. Cut and Size Replacement Button
A. Remove the locknut from the button housing and remove the rubber pads at the bottom of the rods and the spacer from the Fluidmaster push button.
B. Cut the rods of the Fluidmaster replacement button to match the length of the existing button being removed.
C. Re-attach the spacer and rubber pads on to the rods.

3. Install Replacement Button
A. Place the button into the tank lid being sure to properly align the full and half flush buttons to match the buttons on the flush valve.
B. Tighten the locknut to the button housing to secure the button in place (hand tighten only).
C. Replace the lid on the tank. If the rods prevent the lid from being replaced, cut the rods one segment at a time until it is possible to replace the lid without the rods coming into contact with the valve.

4. Finishing Up
A. Allow the tank to completely fill with water. If the toilet “runs” with water constantly running from the tank to the bowl, it is possible that the buttons rods are too long. Remove the lid. If the running stops, the rods are touching the top of the valve and are too long. Cut one segment and replace the lid.
B. Press the half flush button. If the toilet does not flush, it could be that the rods are too short. The rods can be extended by rotating them counter-clockwise until the proper length is achieved. Once the proper length has been achieved, tighten the black locknuts at the base of the rods.

– Please keep a copy of these instructions on the property in which the product was installed.