

VIPER™, AQUA SAVER™, ALLERTON™, MAXWELL® TOILETS WITH FLUIDMASTER® AND 2" FLUSH VALVES

DIRECTIONS FOR TANK TO BOWL ASSEMBLY

This water closet has been designed for easy installation. Conventional fittings have been used throughout so that the working parts and operation of this assembly may be easily understood.

- Before assembling tank (B) to bowl (K) check tightness of lock nuts on both flush valve and fill valve.
- Assemble tank bolts (D) in tank with rubber washers (E) and plastic wing nuts (F). Wing nuts should be tightened by hand sufficiently to compress rubber washers and insure water seal.
- Assemble bevel washer (G) to flush valve shank so that lock nut is enclosed in recess, making sure that the entire surface of the washer is in contact with the tank bottom.
- Place two channel pads (H) in recesses on back of bowl ledge to prevent china-to-china contact.
- Place tank assembly in position. All parts are supplied. **USE NO PUTTY.** Plastic wing nuts (F) are tightened by hand sufficiently to prevent rocking; and since the tank bolts are already sealed, the tank can be leveled by the relative amount that each wing nut is pulled down on the three points of contact...beveled washer (G) and two channel pads (H).
- Plastic bolt caps and washers (J) are provided to be used as indicated in the illustration.
- The fill valve coupling nut (I) is provided to connect the water supply line to the fill valve. **USE NO PIPE DOPE! HAND TIGHTEN ONLY! OVERTIGHTENING MAY SPLIT THE FILL VALVE AND WILL VOID THE WARRANTY!**
- Make sure refill tube adaptor is attached to the top of the flush valve overflow tube.
Note: Flow from the refill tube must be positioned directly over the overflow tube.
- IMPORTANT: Always clear sand and rust from system.**
 - Remove valve top by lifting arm and rotating top 1/8 turn counterclockwise.
 - While holding a container over the uncapped valve to prevent splashing, turn water supply on and off a few times. Leave water supply off.
 - Replace TOP by engaging lugs and rotating 1/8 turn clockwise. **MAKE CERTAIN TOP IS TURNED TO THE LOCKED POSITION. VALVE MAY NOT TURN ON IF TOP IS NOT FULLY TURNED TO THE LOCKED POSITION.**
- Adjust water level in tank to marked water line. Squeeze the water level adjustment clip (L) and move the float cup (M) up or down along the stainless steel link (N).
- Check action and nut tightness (left hand thread) of tank lever (C). Also, check looseness of flapper chain (there should be slight slack in chain when at rest) and seal of flush valve flapper.

DO NOT USE IN-TANK DROP-IN TOILET BOWL CLEANERS CONTAINING CHLORINE OR BLEACH. Use of in-tank drop-in cleaners containing chlorine or bleach VOIDS FLUIDMASTER® WARRANTY and WILL RESULT IN DAMAGE to tank components and may cause flooding and property damage.

DO NOT EXPOSE PLASTIC TRIM PARTS TO STRONG OXIDIZING AGENTS, CHLORINE, OR ACID LEVELS OF LOWER THAN 5.0 pH. SOME BOWL/TILE CLEANERS CONTAIN SUCH AGENTS.

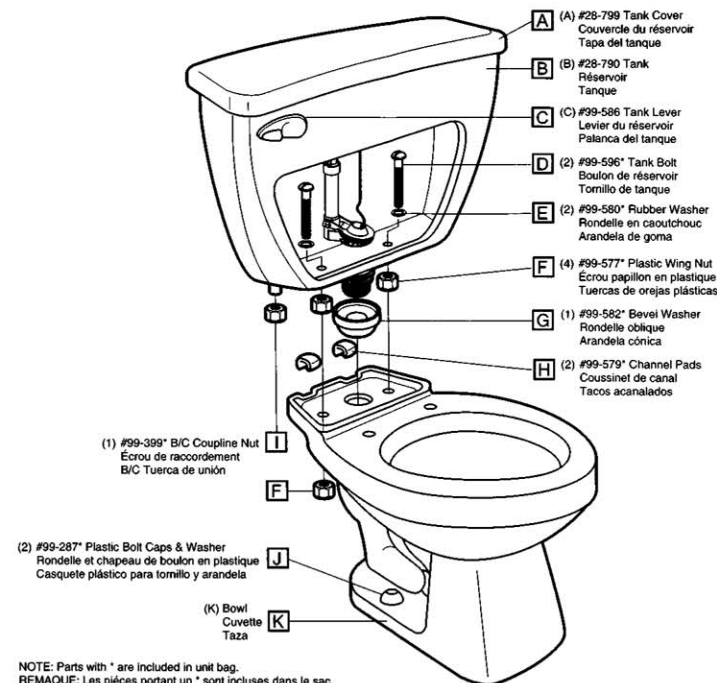
TANK TYPE BOWL CLEANERS CAN CAUSE TANK COMPONENT FAILURE AND DAMAGE. OUR WARRANTY EXCLUDES SUCH FAILURES.

GERBER.

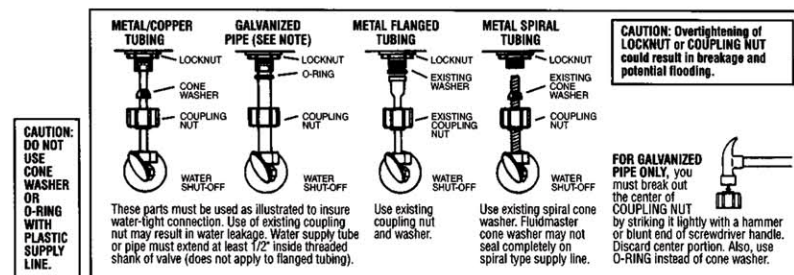
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NOTE: Parts with * are included in unit bag.
REMARQUE: Les pièces portant un * sont incluses dans le sac.
AVISO: Las partes con * están incluidas en la bolsa de la unidad.



Flapper Assembly Replaced by 99-648
L'étancheité Du Clapet
Asamblea De Flotador

