





**WATER COSTS MONEY...
DON'T WASTE IT!!!**

WASTE PER QUARTER (3 MONTHS) @ 60 PSI WATER PRESSURE

DIAMETER OF STREAM	GALLONS	CUBIC FEET
 1/4"	1,181,500	158,000
 3/16"	666,000	89,031
 1/8"	296,000	39,400
 1/16"	74,000	9,850

DON'T LET YOUR TOILET WASTE WATER

1. A silent leak in your toilet can waste several thousand gallons of high quality water each year and place unnecessary demands on the sewer system. Usually you cannot hear the leak because it runs slowly out of the tank.
2. Follow these simple steps to help discover leaks in your toilet.
 - A. Lift off the lid to your toilet tank
 - B. Place three or four drops of ordinary food coloring into the toilet tank water. (Do not use dye....it could stain the fixture).
 - C. Do not flush the toilet for one to two hours.
 - D. At the end of the waiting period, look into the toilet bowl. If the color you placed into the tank is in the bowl, then you have a leak of the flush valve. This valve acts as a stopper in the bottom of the tank.
3. This is an inexpensive and easy part to replace. Try cleaning it first or see your hardware dealer for a replacement.
4. Adjust the water level in the tank to stay at least 1" below the open tube in the tank. This is the overflow tube, in case the fill valve sticks. Too high a water level causes the water to go down the tube and not be detected by the food coloring test. You can adjust the water level with the screws on the fill valve or by slightly bending the float arm.