

REPAIR PARTS LIST

Repair parts are determined by toilet tank number which can be found marked inside tank.

NOTE: "XXX" represents color or trim finish options. Specify when ordering.

		TANK			
		4000.001 1.6 gpf/ 6.0 Lpf	4000.101 1.28 gpf/ 4.8 Lpf	4000.004 1.6 gpf/ 6.0 Lpf	4000.104 1.28 gpf/ 4.8 Lpf
PART NUMBER	DESCRIPTION				
738903-XXX0A	Tank Lever LH	√	√		
7381064-XXX0A	Tank Lever LH			√	√
7301540-200.XXX0A	Bolt Cap Kit (consists of 2 caps, 2 sleeves, & 2 retaining rings)	√	√	√	√
7381125-400.0070A	Fluidmaster 400A Inlet Valve	√	√	√	√
7381146-401.0070A	Flushvalve Assembly - 3 inch (includes flapper)	√			
7381193-201.0070A	Flapper Assembly - 3 inch	√			
7381146-406.0070A	Flushvalve Assembly (HET) - 3 inch (includes flapper)		√		
7381193-203.0070A	Flapper Assembly (HET) - 3 inch		√		
7381147-200.0070A	EZ-Install Tank Coupling Kit	√	√	√	√
735154-400.XXX	Tank Cover - 12 inch rough	√	√		
735158-400.XXX	Tank Cover - 12 inch rough			√	√
5283.110.XXX	Elongated Rim Seat - Slow Close	√	√		
5281.110.XXX	Round Front Rim Seat - Slow Close	√	√		
5218.110.XXX	Elongated Rim Seat - Slow Close			√	√
5121.110.XXX	Round Front Rim Seat - Slow Close			√	√
738570-100.0070A	Refill Tube	√	√	√	√
7381146-408.0070A	Flushvalve Assembly - 3 inch (includes flapper)			√	
7381146-409.0070A	Flushvalve Assembly (HET) - 3 inch (includes flapper)				√
7381193-205.0070A	Flapper Assembly - 3 inch			√	
7381193-206.0070A	Flapper Assembly (HET) - 3 inch				√
7381211-200.0070A	Silicone Flapper Seal	√	√	√	√
7381167-200.0070A	Bowl to Floor Knobs	√	√	√	√

TROUBLESHOOTING GUIDE

See Step 11 For Diagram

Problem	Possible Cause	Corrective Action
Does not flush	a. Water supply valve closed. b. Supply line blocked. c. Flush valve chain too loose or disconnected. d. Sand or debris lodged in water control.	a. Open valve and allow water to fill tank. b. Shut off water supply, disconnect supply line and inspect all gaskets and washers. Reassemble. c. Readjust chain length as required. d. Shut off water supply. Remove cap and clean as per Fluidmaster maintenance instructions at: www.americanstandard-us.com/enews/fluidmasterguide.pdf
Poor or sluggish flush	a. Bowl water level too low. b. Supply valve partly closed. c. Partially clogged trapway and/or drain pipe and/or vent. d. Supply pressure too low.	a. Check that refill tube is connected to water control and inserted into overflow tube without being kinked or damaged. b. Open supply valve fully. Be sure that proper supply tube size is used. c. Remove obstruction. Consult a plumber if necessary. d. Normal supply pressure must be at least 20 psi.
Toilet leaks	a. Poor supply line connection. b. Poor bowl to tank/floor connection.	a. Review Step 10 of installation procedure. b. Review Step 3 through 8 of installation procedure.
Toilet does not shut off	a. Flapper seal leaking or deformed. b. Sand or debris lodged in water control. c. Flush valve chain too tight, holding flapper open.	a. Clean debris from seal surface. Replace flapper seal as needed. b. Shut off water supply. Remove cap and clean as per Fluidmaster maintenance instructions at: www.americanstandard-us.com/enews/fluidmasterguide.pdf c. Readjust chain length as needed.
Toilet bowl rocks after installation	a. Wax ring not fully compressed. b. Floor not level.	a. Retighten bowl-to-floor knobs. b. Use toilet shims and /or place a bead of caulk around the base of the toilet.

For Repair Parts List, See Under Tank Lid.

In the United States:

American Standard Brands
 P.O. Box 6820
 Piscataway, New Jersey 08855
 Attention: Director of Consumer Affairs

For residents of the United States, warranty information may also be obtained by calling the following toll free number: (800) 442-1902
www.americanstandard.com

In Canada:

AS Canada ULC
 5900 Avebury Rd.
 Mississauga, Ontario
 Canada L5R 3M3

Toll Free: (800) 387-0369
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In Mexico:

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