Fluidmaster

DUO FLUSH[™] Valve or System

Everything Needed To Convert Your Toilet To Dual Flush Technology





DUAL ACTION HANDLE (INCLUDED)



HALF FLUSH
PUSH UP TO USE LESS WATER
FOR LIQUID WASTE



FULL FLUSH
PUSH DOWN FOR A
MORE POWERFUL FLUSH
TO REMOVE SOLID WASTE

SAVE \$\$
Proven to Save Water*



What is Dual Flush?

Water conservation efforts and related government requirements have reduced water consumption in toilets from 5 or more gallons per flush (gpf) through the 1970's, to 3.5 gpf in the 1980's, to the current 1.6 gpf in toilets sold in the US since 1994. Even so, the toilet is still the biggest user of water inside most homes. New legislation requires that only High Efficiency Toilets (HET) using no more than 1.28 gpf be available for sale in the US, and will be mandated by code in many parts of the country — starting with California on January 1, 2014.

Dual flush technology has been in use for many years in water conscious Australia and other parts of the world but is only just now coming to North America. Dual Flush is simpler and less expensive than other water-saving toilet alternatives and it allows you to choose the right flush each time:

- Less water for liquid waste (half flush)
- More water for solid waste (full flush)

Dual Flush technology allows you to reduce the amount of water used to flush liquids while maintaining the required amount needed to flush solids. Dual Flush technology allows the consumer to convert their high capacity toilet into a more efficient water and money saving toilet. Although water savings potential is higher in 3.5 gpf or larger toilets, there are benefits to using the Dual Flush technology in 1.6 and 1.28 gpf toilets. Dual Flush technology will allow you to reduce the water used for a half-flush to 1.1 gallons or lower, offering substantial savings without sacrificing flushing performance.

Why Buy Duo Flush from Fluidmaster?

- Fits more toilets than any other dual flush conversion valve
- Maximizes toilet performance and water savings
- Outperforms all other dual flush conversion valves
- Valve Installs in only 10 minutes
- System Installs in 25 minutes
- PerforMAX[™] fill valve regulates flow and improves overall performance, included in system and also sold seperately.
- Patent-pending DUO FLUSH™ valve converts your toilet's single flush approach to a water-saving dual flush design
 - No need for flapper or troublesome chain ever again!
- Patent-pending water saving refill module boosts performance and outperforms all other dual flush conversion valves when combined with the Fluidmaster PerforMAX™ fill valve.
 - Ensures that the right amount of water flows to the bowl.
- Durable snap-on swivel mount makes for a quick and easy install.
 Includes adapters for different flush valves.
 - includes adapters for different hash valves.
- Easy adjust dials, exclusive to DUO FLUSH™, allow you to easily set the level of water without removing the valve from the tank



Scan to Learn More about the Duo Flush™System



about Performax™



Scan to Learn More about Duo Flush™



Product Details							
MODEL NUMBER	DISCRIPTION	UPC 0 39961	CASE QUANTITY	PRODUCT DIMENSIONS WxDxH (INCHES)	CASE DIMENSIONS WxD/H (INCHES)	CASE WEIGHT (LBS)	SCCI 2 OF 5 39961
550DFRK	SYSTEM	05509 5	5 Per Master	8.11 X 4.25 X 12.36	8.25 X 22.13 X 12.5	11	14109 2
550DFR	VALVE ONLY	05508 8	10 Per Master	5.5 X 4.25 X 11.46	11.88 X 22.88 X 11.88	14.3	05625 9

Duo Flush™ outperforms all other dual flush conversion valves when used with PerforMAX™

EASY INSTALLATION

- No tank removal, snap to fit
- Fits all brands

10/11 FM91404 Rev.3

Not compatible with Mansfield &
 3" flush valves, ballcocks or low-boy toilets

© 2011 Fluidmaster, Inc. ® Registered trademark of Fluidmaster, Inc.

Fluidmaster, Inc. at 30800 Rancho Viejo Road, San Juan Capistrano, CA 92675 (949) 728-2000, Fax (949) 728-2205.

Red/Green color arrangement is a registered trademark of Fluidmaster. Inc.







ove. Install.

Connect.

Visit www.duoflush.com To Calculate Water Savings