FLUIDMASTER®
CABLE DUAL FLUSH VALVE INSTALLATION
INSTRUCTIONS FOR TOILET CISTERN

PARTS LIST

Push Button
Big Nut
Button Box
Overflow Pipe
Cable
Fixing Cup
Full Flush
Adjusting Slide
10mm Internal
Seal Washer
Lock Nut.

Unlock the Fixing Clip to
adjust the Overflow Pipe to
desired height, then lock the
Fixing Clip.

FULL FLUSH ADJUSTING SLIDE
To reduce volume of flush move slide up.
To increase volume of flush move slide down.

HALF FLUSH ADJUSTING SLIDE
To reduce volume of flush move slide up.
To increase volume of flush move slide down.

Position the Valve inside the tank ensuring 10mm internal seal washer is on the threaded Shank first. Push down on the Valve Body and Tighten up Lock Nut.

Remove the 10mm Internal thick Seal Washer from the threaded Shank & replace with the 80mm (3.25") diameter Rubber Gasket cone facing down. Position the valve inside the tank ensuring the cone centralises for a perfect seal. Push down on valve body & tighten lock nut.

For Cisterns with an Outlet Hole approx 60mm (2.25") in diameter use Rubber Gasket (supplied).

For Cisterns with an Outlet Hole approx 50mm (2") in diameter.

APPLICATION A (Top Push Button)

APPLICATION B (Slide Push Button)

APPLICATION C (Front Push Button)

APPLICATION D (Corner Mounted Button)

Remove & Discard
Button Sheath
Small Nut
Big Nut

Remove & Discard
Big Nut
Small Nut

Reverse
Big Nut
Small Nut

IMPORTANT: DO NOT use plumber’s putty to seal this fitting.

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GUARANTEE

This Fluidmaster product is guaranteed to be free from defective materials and workmanship for a period of one year. Units returned under guarantee to Fluidmaster USA or Fluidmaster UK will be replaced without charge. Always use quality Fluidmaster repair parts when maintaining your Fluidmaster products. Fluidmaster shall not be responsible or liable for any damages caused by products used in Fluidmaster valves that were not manufactured by Fluidmaster, Inc.

WARNING:
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