

# Heavy Duty Float Valves

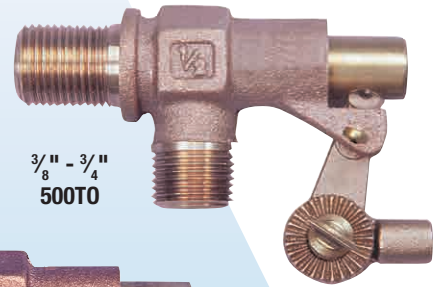
## Series 375, 500, 750, 1000, 1250, 1500 and 2000

### (Heavy Duty Mechanical Float Valves with Threaded or Non-Threaded Outlets)

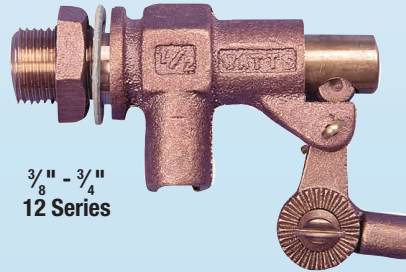
Heavy Duty Mechanical Float Valves are used in commercial, industrial, and agricultural applications for controlling high capacity water flow, and can be mounted on tank walls. The valves are constructed of a bronze body with a 1" to 2" (25 to 50mm) female NPT pipe threaded inlet connection and male straight-pipe threaded for locknut on the outlet side. It has serrated arms for easy adjustment of water level, bronze long and short arms, replaceable seals, and no-jam single lever action. This series is ideal for use in air conditioning, refrigeration, and irrigation systems.

Maximum Pressure: 165psi (11.4 bar).

For technical specifications refer to ES-HDV on watts.com.



3/8" - 3/4"  
500T0



3/8" - 3/4"  
12 Series

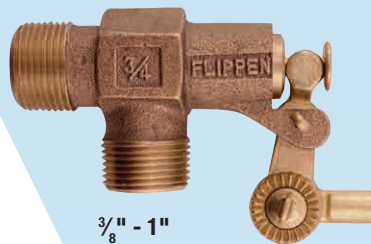


1" - 2"  
1000

# Standard Duty Float Valve

## Standard Duty

Brass valves with threads on both ends.  
(For other sizes consult factory.)



3/8" - 1"  
Threaded Outlet  
ST500



1 1/4" - 2"  
Non-Threaded Outlet  
ST1000

# Heavy Duty Floats

## CX Series Copper Heavy Duty Floats

Composed of high grade copper construction and feature firmly bonded overlapping joints.



CX



PX

## PX Series Plastic Heavy Duty Floats

These non-electrolytic and highly corrosion resistant floats are ideal for use with salts and caustic fluids. Composed of injection-molded polyethylene, they are resistant to sunlight and deterioration.