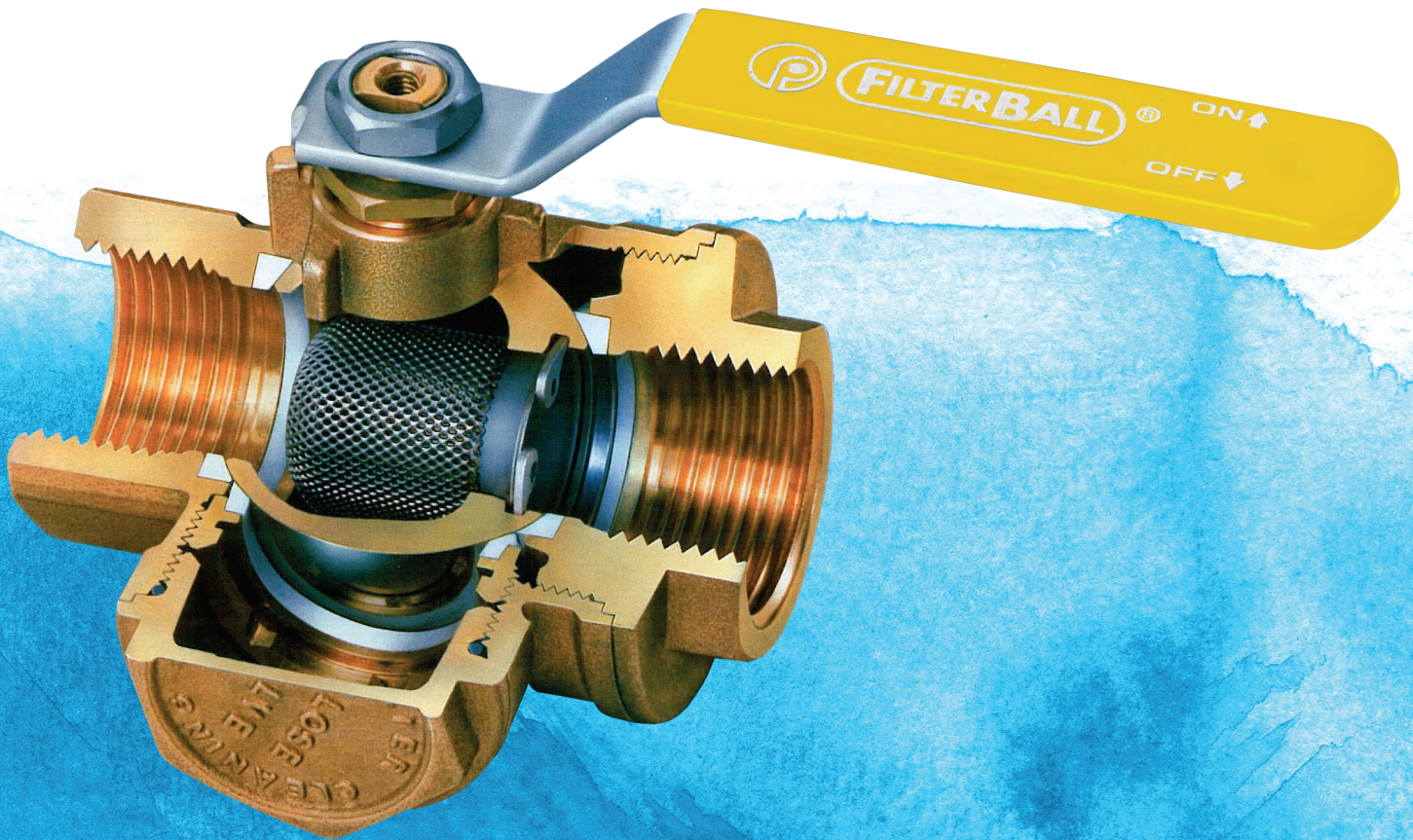


# The Filterball®



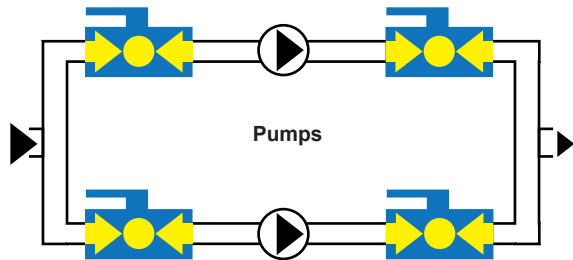
This unique Filter Ball® valve design replaces two standard shut-off valves and a separate strainer. The strainer is readily accessible for cleaning through a screw plug in the valve body after closing the ball valve. The Filter Ball® valve requires less space for installation, lower material and install costs. The Filter Ball® Valve is recommended wherever a shutoff valve and strainer are required.



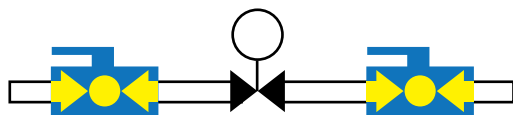
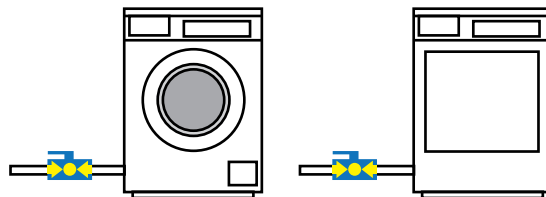
[www.jomarvalve.com](http://www.jomarvalve.com)



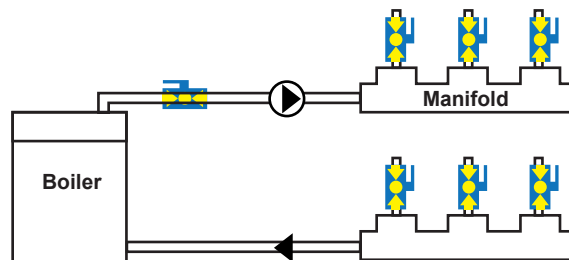
# Application & Use Examples



Pumps

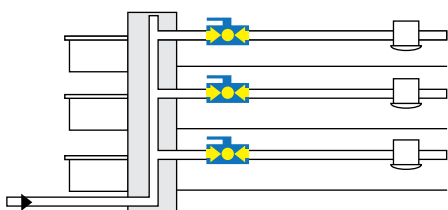


Regulating Device

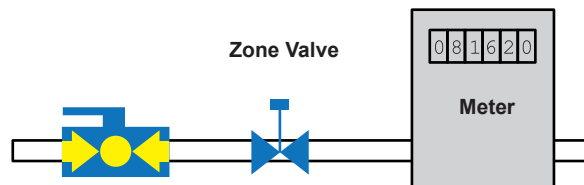


Boiler

Manifold

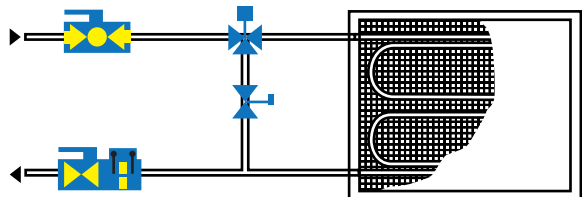


Potable Water, District Heating

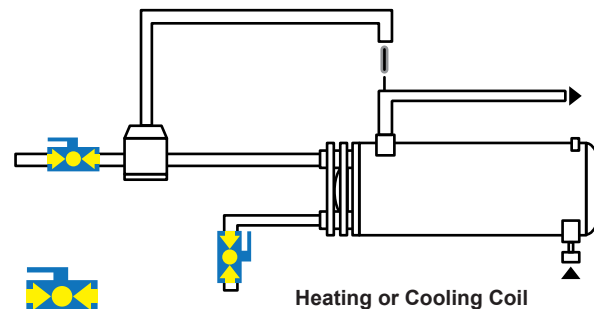


Zone Valve

Meter



Heating or Cooling Coil

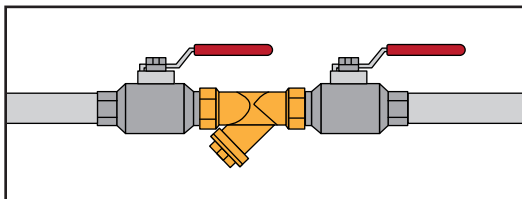


Heating or Cooling Coil



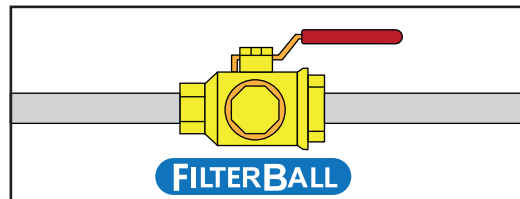
## Cost Differences

### Traditional Set Up vs. The Filterball



- More Material
- More Space
- More Labor
- Higher Pressure Drop
- More Potential Leak Points

**Higher Costs**



- Less Material
- Less Space
- Less Labor
- Less Potential Leak Points
- Lower Pressure Drop

**Lower Costs**