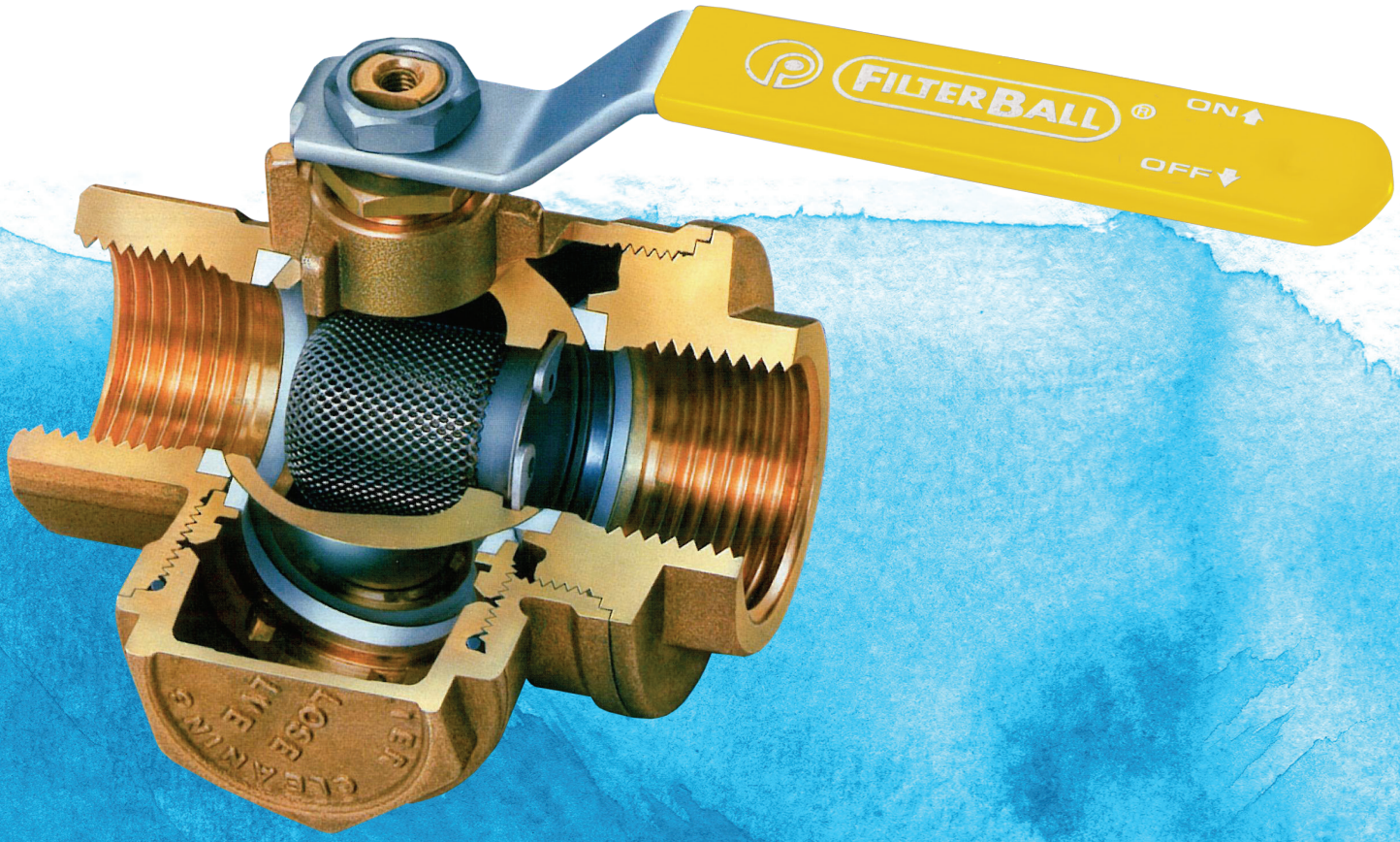
The Filterball®

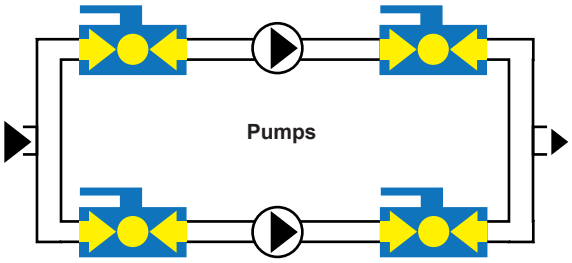


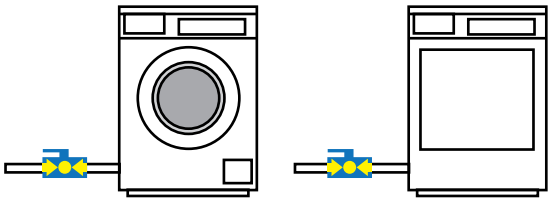
This unique Filter Ball® valve design replaces two standard shut-off valves and a separate strainer. The strainer is readily accessible for cleaning through a screw plug in the valve body after closing the ball valve. The Filter Ball® valve requires less space for installation, lower material and install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

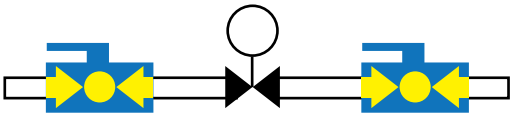
Jomar® VALVE

www.jomarvalve.com

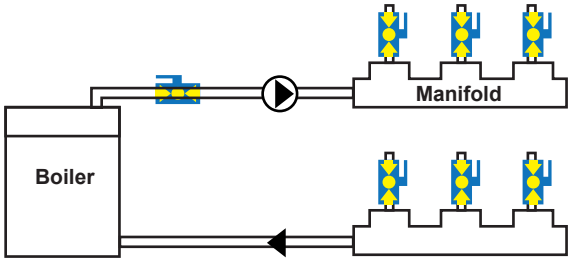
Application & Use Examples

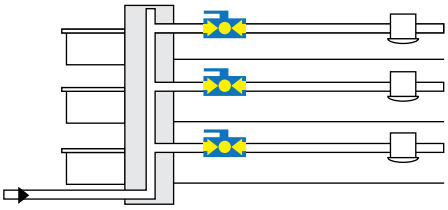




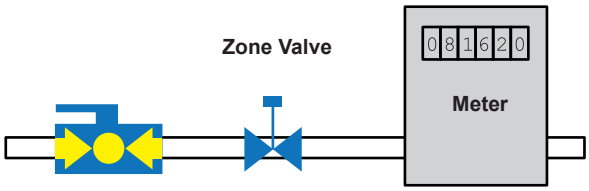


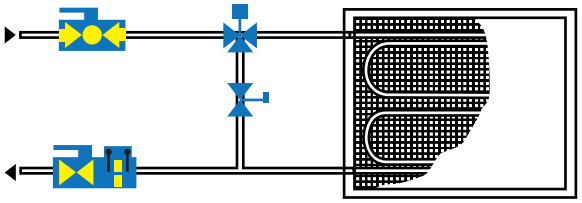
Regulating Device



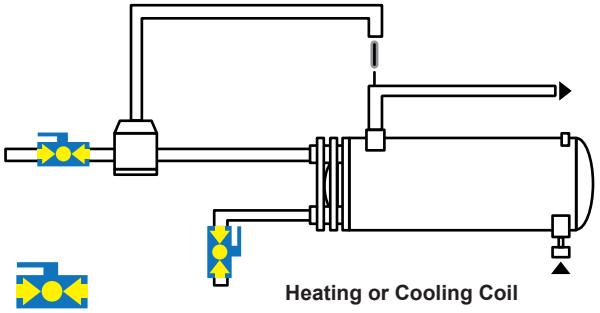


Potable Water, District Heating





Heating or Cooling Coil

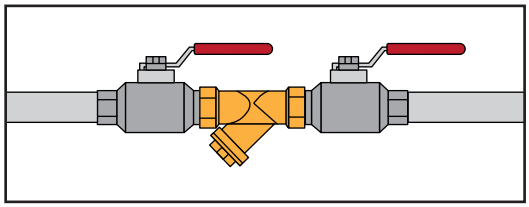


Heating or Cooling Coil

Cost Differences

Traditional Set Up vs. The Filterball

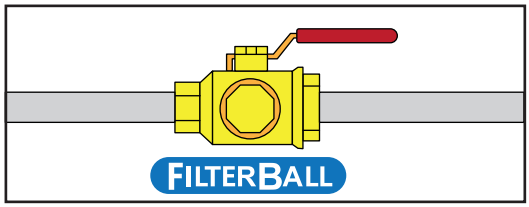
COSTS



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

Higher Costs

COSTS



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

Lower Costs