



**FOR IMMEDIATE RELEASE** – August 11, 2022

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### **PUMP CONTROL BALL VALVE WHITE PAPER**

It is estimated that water and wastewater plants consume nearly 80% of their costs to pump water and overcome pressure and friction losses. With proper valve selection to minimize valve headloss, significant energy savings can be achieved. When selecting a pump control valve, you should consider performance, low headloss, and flow characteristics. Val-Matic's "Pump Control Ball Valve for Energy Savings" white paper describes the advantages of using AWWA C507 ball valves for pumping applications. To learn about the advantages, visit [www.valmatic.com](http://www.valmatic.com).

#### **About Val-Matic**

Val-Matic Valve and Manufacturing Corporation's headquarters is located in Elmhurst IL with additional manufacturing facilities in Addison, IL. Val-Matic is a leading manufacturer of Air Valves, Check Valves, and Quarter Turn Shut-Off Valves for water/wastewater, power, industrial, fire protection and HVAC applications.

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