

BEHRINGER®

Full Ported Check Valves



Save money increase system efficiency with Full Ported Check Valves.

Most competitors reduce check valve porting above 1/2", our valves offer full porting to 2" in SAE or NPT ports. At 80 GPM a competitor's 1-1/4" check valve has a pressure drop 22 psi higher than Behringer's product. This translates to over 1 HP that is converted to heat (over 2600 BTU/HR) rather than being available to do work. If our customer's energy costs are only 6 cents per KWH this costs them \$180 per year when operated 80 hours per week. This does not include the additional costs of removing heat from system or fluid and component degradation caused by higher system temperatures.

Behringer offers more than just 2-way Valves.

In addition to 2-way valves with threaded or flanged ports, Behringer offers a variety of 3, 4, 5 way valves for manifold mounting, accumulator isolation and many other functions. All of our valves can be produced in stainless steel, with special seals and with lock-out and actuation packages.

For additional information request the Behringer/Roetelmann catalog by visiting our website or by contacting our Branchville, NJ office. Behringer sales staff is also available to provide product training and joint sales support if required.