

APPLICATIONS PERFECTED AND SPECIAL PROBLEM SOLVING CONTROL VALVES FROM PIPE TECH

A standard configured hydraulic control valve that solves only 80 percent of a problem or meets only 80 percent of design performance requirements is not acceptable. From 20 years history we understand most applications and have extensive experience solving problems whereby we can give you close to 100 percent. We assemble control valves in the Pipe Tech facility and frequently add higher quality accessories and devices that enhance the performance of the valve for the service conditions. Of course we need good information to work with. Supply us with a complete description, known variables and include available diagrams and pump curves. The more we know the closer we can get to providing 100 percent.

Tell us About: SEVERE SERVICE CONDITIONS WHERE EVERYTHING TRIED HAS FAILED. In addition to our experience we utilize the Pipes 2006 program that tells us about surge spikes and hammer conditions that result in pipe/systems failure. Our resources include factory specialists and Consulting Engineering firms that have made recommendations leading to satisfactory solutions to sever problems. We can incorporate other problem solving equipment to include special surge vessels, air and vacuum release valves, pumps, computer systems controls and other devices that can be a component part of the solution to a difficult problem. We will respond with a workable answers. Pipe Tech stands behind its product systems and we service what we sell.

Typical Control Valve Installation

