

V-PORT & CHARACTERIZED PLUGS

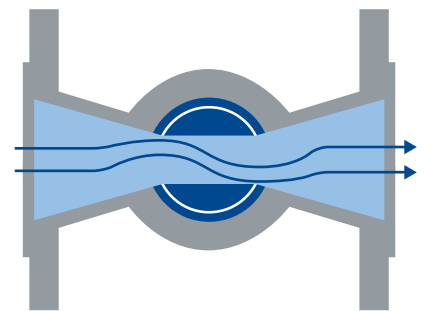
FluoroSeal® Plug Valves are also available with Characterized Plugs for fine control applications. Standard V-Ports in 60° and other custom configurations are available in all trim materials.

The design and features of the FluoroSeal® Plug Valve makes it an excellent choice for fine throttling in slurry and chemical applications. The no cavity design allows the plug valve to throttle without exposing the stem seal to line pressure, a definite advantage over most ball valves specifically in high cycling applications.

The Cage Control V-Port DIN Plug Valve is mostly used in highly abrasive applications offering the benefits of a metal seated control valve, with the added advantage of a bubble tight shutoff at a fraction of the cost. The product is available in all materials, in sizes from DN 25 to DN 150.



Characterized Plug



Flow Diagram

TYPICAL FLOW CHART FOR A DN 25 60° V-PORT DIN PLUG VALVE

