SPEARS® MANUFACTURING COMPANY
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CERTIFICATE OF COMPLIANCE

PVC & CPVC Y-CHECK VALVES

Spears® Manufacturing Company certifies that its Y-Check valves are manufactured in the U.S.A. from a Polyvinyl Chloride (PVC) compound having a cell classification of 12454 and from a Chlorinated Polyvinyl Chloride (CPVC) compound having a cell classification of 23447 conforming to ASTM Standard D1784. O-ring seals are provided in one of two elastomers, EPR (EPDM), or FKM.

Y-Check valves have Buttress thread bonnet and standard O-ring type seating disc. The valves are offered with Socket, SR Threaded or Flanged end connections, plus True Union styles with Socket and SR Threaded ends. Flanged valves have a bolt-hole pattern that conforms to ANSI/ASME B16.5 CL150.

Y-Check valves in sizes 1/2" through 2" have a maximum internal pressure rating of 150 psi non-shock at 73°F. 3" and 4" valves have a maximum internal pressure rating of 90 psi non-shock at 73°F.



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