

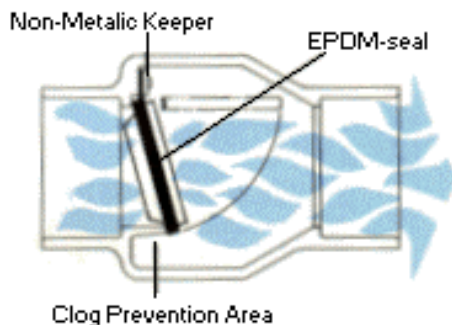
### PVC Swing Check Valves



#### PVC Swing Check Valve

Series 1520

Use in irrigation systems, and for preventing backflow of corrosive materials in waste water lines, sump pump disposal lines, sewage lift stations or ejector systems. Use also where minimum head loss or flow resistance is required, or in swimming pools, hot tubs, or spa applications.



- No metallic parts, corrosion resistant
- Full flow design
- Angle seat and weighted flapper design for low pressure seal
- PVC weighted and shielded flapper will retain backpressure up to 125 PSI
- Iron Pipe sized ½", ¾", 1", 1¼", 1½", 2", 3", and 4"
- Compression style for IPS sized plastic or metal pipe, 1¼", 1½", 2", 3"
- Ideal for close working areas, easy pipe alignment
- Compression ends can be used as union connections
- Designed for both horizontal and vertical usage
- Pressure rated 125 PSI @ 72°F

**PVC Swing Check Valves- Rated @ 125 PSI static pressure @ 72°F**

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