

KERICK FLOAT VALVES

Kerick Float Valves feature a standard PVC body made from NSF approved materials. Replaceable seals are made of long-wearing, chemical resistant Santoprene® rubber. Standard hardware is made of 18-8 stainless steel. Mini float valves are available with fixed or adjustable arms and are bulkhead mountable both horizontally and vertically. Valves have a .093 orifice, free flow outlet and have been tested to 100 psi. The 8" polyethylene float ball resists corrosion, has no seams to leak, and is resistant to sunlight deterioration.



8" FLOAT VALVES

- 1/2" MIP inlet and free flow outlet
- 0.093" orifice
- Estimated flow rate of 1.5 GPM at 60 PSI
- Tested to 100 PSI
- Hardware made with 18-8 stainless steel
- Approximate diameter is 1.4"
- Comes complete with sealing washer, lock nut, and polyethylene float attached
- Adjustable arm can be used in the vertical or horizontal position
- Replaceable seals are made of long-wearing, chemical resistant Santoprene® rubber
- Bodies made of NSF approved PVC

8" FLOAT BALL

- Part Number: 206944
- One piece molded polyethylene float
- 0.1" orifice
- Estimated flow rate of 71 GPM at 20 PSI
- Floats have 5/16-18 self-tapping thread connections
- Corrosion Resistant
- No seams to leak
- Resistant to sunlight deterioration
- 16" long stainless steel rod

SPECIFICATIONS

Part Number	200920	200921	206836
A (in)	6.7	6.7	7.5
B (in)	1	1	1

