

# 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

