



Valves Product

Utility Swing Check Valves & True Union Utility Swing Check Valves & Compression Utility Swing Check Valves

Utility Swing Check Valves

PVC Clear Swing Check (continued)

Size	Socket	Thread	SR Threaded	Std Pk	Mstr Pk	Prod Code
2-1/2	S1520C25 75.28	S1520C25F 75.28	S1520C25FSR 104.94	5	0	026
3	S1520C30 83.64	S1520C30F 83.64	S1520C30FSR 134.76	4	0	026
4	S1520C40 112.60	S1520C40F 112.60	S1520C40FSR 165.54	2	0	026
6	S1520C60 232.72	S1520C60F 232.72	S1520C60FSR 295.44	1	0	026
8	S1520C80 388.73	---	---	1	0	026

True Union Utility Swing Check Valves



Pressure Rating @ 73°F (23°C), Water

Full Flow (open) 150 psi
Back Pressure (closed) 75 psi

Maximum Service Temperature
140°F (60°C)

Temperature/Pressure De-ratings Apply
EPDM Seat

General Installation Information: Swing check valves are designed for horizontal installations, but may be installed in an up-flow only vertical position. Check valves MUST be installed with the valve's FLOW arrow pointing in the direction of the flow. Do not install valve upside down. Flow velocity should not exceed 5 ft./sec. Minimum opening pressure less than 0.5 psi.

PVC White True Union Swing Check

Size	Socket	Threaded	SR Thread	Std Pk	Mstr Pk	Prod Code
1/2	S1720-05 22.13	S1720-05F 22.13	S1720-05FSR 25.34	35	0	026
3/4	S1720-07 22.80	S1720-07F 22.80	S1720-07FSR 27.45	30	0	026
1	S1720-10 23.76	S1720-10F 23.76	S1720-10FSR 30.19	18	0	026
1-1/4	S1720-12 25.01	S1720-12F 25.01	S1720-12FSR 35.31	12	0	026
1-1/2	S1720-15 27.49	S1720-15F 27.49	S1720-15FSR 45.15	10	0	026
2	S1720-20 41.29	S1720-20F 41.29	S1720-20FSR 60.35	10	0	026
2-1/2	S1720-25 68.86	S1720-25F 68.86	S1720-25FSR 98.48	2	0	026
3	S1720-30 87.93	S1720-30F 87.93	S1720-30FSR 139.07	2	0	026
4	S1720-40 118.68	S1720-40F 118.68	S1720-40FSR 171.13	1	0	026

PVC Clear True Union Swing Check

Size	Socket	Threaded	SR Thread	Std Pk	Mstr Pk	Prod Code
1/2	S1720C05 28.65	S1720C05F 28.65	S1720C05FSR 31.87	35	0	026
3/4	S1720C07 29.13	S1720C07F 29.13	S1720C07FSR 33.77	30	0	026
1	S1720C10 31.83	S1720C10F 31.83	S1720C10FSR 38.26	18	0	026
1-1/4	S1720C12 33.53	S1720C12F 33.53	S1720C12FSR 43.82	12	0	026
1-1/2	S1720C15 35.96	S1720C15F 35.96	S1720C15FSR 53.61	10	0	026
2	S1720C20 50.58	S1720C20F 50.58	S1720C20FSR 69.73	10	0	026
2-1/2	S1720C25 83.07	S1720C25F 83.07	S1720C25FSR 112.72	2	0	026
3	S1720C30 95.60	S1720C30F 95.60	S1720C30FSR 146.73	2	0	026
4	S1720C40 127.46	S1720C40F 127.46	S1720C40FSR 180.37	1	0	026

Compression Utility Swing Check Valves



Pressure Rating @ 73°F (23°C), Water
Full Flow (open) 150 psi
Back Pressure (closed) 75 psi

Maximum Service Temperature
140°F (60°C)

Temperature/Pressure De-ratings Apply

- Standard Swing Check Assembly Maintains a Positive Seal
- Convenient Compression Ends for Quick Connections
- Engineered for Maximum Flow, Quick Response & Positive Shutoff
- Excellent for Pool & Spa, OEM and General Purpose Applications
- Compact, Space-Saving Design
- Replaceable PVC White or Clear Sealed Unit
- High Grade EPDM Seat
- Suitable for Horizontal or Vertical Up-flow Installations
- Pressure Rated to 150 psi @ 73°F Full Flow (open), 75 psi Back Pressure (closed)
- Maximum Service Temperature 140°F (temperature/pressure de-ratings apply)

General Installation Information: Swing check valves are designed for horizontal installations, but may be installed in up-flow only vertical position. Check valves MUST be installed with the valve's FLOW arrow pointing in the direction of the flow. Do not install valve upside down. Flow velocity should not exceed 5 ft./sec. Minimum opening pressure less than 0.5 psi.

PVC White Compression End Swing Check

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
Compression End					
S1500-05	1/2	20	0	026	25.86
S1500-07	3/4	35	0	026	27.21
S1500-10	1	20	0	026	28.36