



**Valves Product**  
**Swing Check Ball Valves & Quiet Check Valves**

**Swing Check Ball Valves**



- One-piece Combination for Applications Requiring In-line Ball Valve and Check Valves
- Compact, Space-Saving Design
- True Union Design Allows Easy Service and Cleaning
- High Grade EPDM Seals
- Replaceable PTFE HDPE Ball Valve Seats
- Safety-Blocked™ Seal Carrier on Ball Valve
- Replaceable Sealed Check Valve Cartridge
- Suitable for Horizontal or Vertical Up-flow Installations
- Socket End Connections

**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

**General Installation Information:** Swing Check Ball Valves are designed for horizontal installations, but may be installed in an up-flow only vertical position. The Check Valve portion **MUST** be installed with the valve's FLOW arrow pointing in the direction of flow and with the designated side up in horizontal installations. Do Not install Check Valve upside down. The Ball Valve portion may be rotated and installed in any position. Flow velocity should not exceed 5 ft./sec. Minimum opening pressure is less than 0.5 psi.

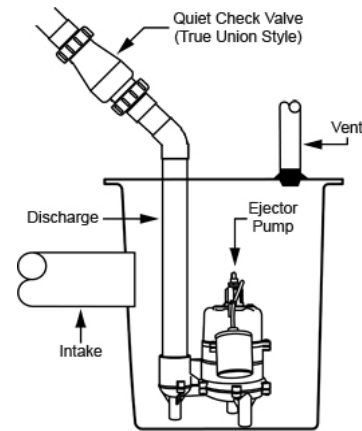
**PVC Swing Check Ball Valve**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
-------------	------	--------	----------	-----------	------

**Socket x Socket**

7622-015	1-1/2	10	0	026	44.81
7622-020	2	6	0	026	64.31

**Quiet Check Valves**



Typical Application

- Designed to Provide Quiet Operation in Sump Pump or Sewage Ejector Pump Systems.
- Spring Controlled Rate of Closing Prevents Slamming and Eliminates Noise.
- Includes Both True Union Sockets for Easy Servicing and Direct Socket Connection for Installation in Confined Space.
- 2" Size for Sewage Ejector Systems, 1-1/2" Size for Sump Pump Effluent Systems.

**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

**General Installation Information:** Install check valve 12"-18" above pump discharge, or as recommended by pump system manufacturer. Be sure check valve installation complies with local codes. Valve may be installed in either vertical up-flow or horizontal positions on pump discharge line. Check valves **MUST** be installed with the valve's FLOW arrow pointing in the direction of the flow. In horizontal installations, the designated side must be positioned "up."

**PVC Quiet Check Valve**

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
-------------	------	--------	----------	-----------	------

**Soc x Soc**

True Union or Direct Socket End Connection

8622-015	1-1/2	12	0	026	44.33
8622-020	2	10	0	026	63.36