

# CPVC Valves

Jones Stephens' ball valves and sillcocks have integral CPVC connections which allow solvent welding of CPVC pipe directly to the valve.



Avoid the hassle and expense of installing transition fittings when connecting CPVC pipe to a ball valve or sillcock. Tested and listed by IAPMO and approved for use in drinking water applications.



### Durable

Sillcocks have integral CPVC connections for an easy, leak free connection, as well as a forged valve body.



### Reliable

Meets NSF/ANSI certified by IAPMO, is ASME/CSA approved by IAPMO, and meets low lead requirements.



Part Code	Description	Packaging	CRTN/MSTR
<b>B59200</b>	1/2" CPVC Sillcock, 1-5/8" Long	Labeled	8/64
<b>B59201</b>	1/2" CPVC Sillcock, 3-5/16" Long	Labeled	8/48
<b>B67250</b>	1/2" CPVC Brass Ball Valve, Full Port	Labeled	10/80
<b>B67251</b>	3/4" CPVC Brass Ball Valve, Full Port	Labeled	8/48
<b>B67252</b>	1" CPVC Brass Ball Valve, Full Port	Labeled	6/36
<b>B67253</b>	1-1/4" CPVC Brass Ball Valve, Full Port	Labeled	2/16
<b>B67254</b>	1-1/2" CPVC Brass Ball Valve, Full Port	Labeled	2/12
<b>B67255</b>	2" CPVC Brass Ball Valve, Full Port	Labeled	1/6
<b>B67256</b>	1/2" CPVC Brass Ball Valve, Full Port with Drain	Labeled	10/80
<b>B67257</b>	3/4" CPVC Brass Ball Valve, Full Port with Drain	Labeled	8/48
<b>B67258</b>	1" CPVC Brass Ball Valve, Full Port with Drain	Labeled	6/36

**Contact your local Jones Stephens sales representative to order today!**