

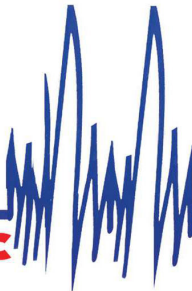


PSP

EARTHQUAKE ACTUATED GAS SHUT OFF VALVES

Protecting your properties since 1989



Pacific
Seismic  **Products**

RESIDENTIAL



COMMERCIAL



INDUSTRIAL

Stays Closed...

PSP's Residential Valves are rated up to 7 PSI and come in a variety of sizes and directional orientations. These are ideal for installation in your average Single Family Dwellings.

Residential Valve Specs



Model	Size	PSI	Direction
300	3/4"	7 psi	Horizontal
VT-300	3/4"	7 psi	Vertical Top Inlet
VB-300	3/4"	7 psi	Vertical Bottom Inlet
301	1"	7 psi	Horizontal
VT-301	1"	7 psi	Vertical Top Inlet
VB-301	1"	7 psi	Vertical Bottom Inlet
302	1-1/4"	7 psi	Horizontal
VT-302	1-1/4"	7 psi	Vertical Top Inlet
VB-302	1-1/4"	7 psi	Vertical Bottom Inlet
303	1-1/2"	7 psi	Horizontal
VT-303	1-1/2"	7 psi	Vertical Top Inlet
VB-303	1-1/2"	7 psi	Vertical Bottom Inlet

PSP's Commercial Valves are rated up to 60 PSI and come in a variety of sizes and directional orientations. These are ideal for installation in businesses and Multiple Family Dwellings.

Commercial Valve Specs

Model	Size	PSI	Direction
310	3/4"	60 psi	Horizontal
VT-310	3/4"	60 psi	Vertical Top Inlet
VB-310	3/4"	60 psi	Vertical Bottom Inlet
311	1"	60 psi	Horizontal
VT-311	1"	60 psi	Vertical Top Inlet
VB-311	1"	60 psi	Vertical Bottom Inlet
312	1-1/4"	60 psi	Horizontal
VT-312	1-1/4"	60 psi	Vertical Top Inlet
VB-312	1-1/4"	60 psi	Vertical Bottom Inlet
313	1-1/2"	60 psi	Horizontal
VT-313	1-1/2"	60 psi	Vertical Top Inlet
VB-313	1-1/2"	60 psi	Vertical Bottom Inlet



Valves are orientation specific



Chain is for leveling purposes only



ANSI Class 125 Flanges

At ANY Angle

PSP also supplies a variety of industrial valves and specialty products. Our industrial valves can come with or without flanges depending on the size, and we have a variety of specialty controls available as well.

Industrial Valve Specs



Model		Size	PSI	Direction
Threaded	Flanged			
314	314F	2"	60 psi	Horizontal
VT-314	VT-314F	2"	60 psi	Vertical Top Inlet
VB-314	VB-314F	2"	60 psi	Vertical Bottom Inlet
318	318F	2-1/2"	60 psi	Horizontal
VT-318	VT-318F	2-1/2"	60 psi	Vertical Top Inlet
VB-318	VB-318F	2-1/2"	60 psi	Vertical Bottom Inlet
315	315F	3"	60 psi	Horizontal
VT-315	VT-315F	3"	60 psi	Vertical Top Inlet
VB-315	VB-315F	3"	60 psi	Vertical Bottom Inlet
316	316F	4"	60 psi	Horizontal
VT-316	VT-316F	4"	60 psi	Vertical Top Inlet
VB-316	VB-316F	4"	60 psi	Vertical Bottom Inlet
	317F	6"	60 psi	Horizontal
	VT-317F	6"	60 psi	Vertical Top Inlet
	VB-317F	6"	60 psi	Vertical Bottom Inlet
	319F	8"	60 psi	Horizontal
	VT-319F	8"	60 psi	Vertical Top Inlet
	VB-319F	8"	60 psi	Vertical Bottom Inlet

Specialty Valves

Model	Description
EV400	3-Way Valve
RA-501	Remote Actuator (Valve not included)
ES-510	Seismically Activated Electrical Switch
MS	Monitoring Switch (Valve not included)



Horizontal - Vertical Top Inlet - Vertical Bottom Inlet Valves

		Sizes Available													
		Threaded								Flanged					
		3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	2"	2 1/2"	3"	4"	6"	8"
Maximum Pressure of Available Sizes	7 psi	✓	✓	✓	✓										
	60 psi	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Ambient Temperature															
30° C (-22° F) to 70° C (150° F)															
Fluid															
Natural gas LP gas															

Pacific Seismic Products is the world's leading supplier of earthquake-activated automatic gas shut-off valves and other seismic devices.

PSP was incorporated in 1989 when it acquired the rights to Koso's seismic valves. PSP continues to develop its gas shut-off valves by adding vertical top inlet and vertical bottom inlet valves to its already successful horizontal line. PSP has the most complete line of flanged or threaded seismically activated gas shut-off valves from 3/4" to 8". Specialty products include Monitoring systems, remotes, electrical switches and 3 way valves.

Having a complete hi-tech on-site manufacturing facility in Lancaster, California, PSP is able to engineer, machine, and assemble all parts and valves. Pacific Seismic Products' state-of-the-art quality control process leads the industry with multi-stage testing of every valve manufactured to the most current standards, assuring you absolute reliability in a "Made in America" product.

