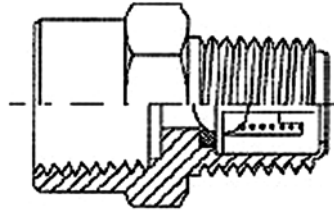




In-Line Check Valves

Ball Check Valves

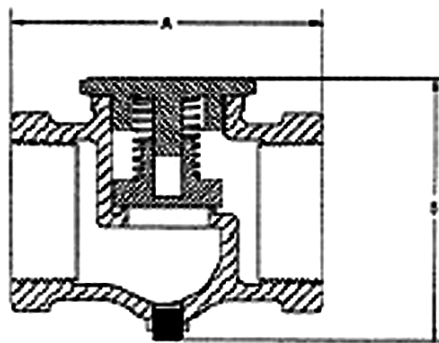
Our ball-type check valves offer bubble-tight sealing capabilities at low pressure drops. They can be used as tank check valves for small compressors, or as components in pneumatic circuits. Valve bodies are brass with fluorocarbon O-rings, stainless steel balls, stainless steel springs and acetal copolymer "cages". 250 psi (1725 kPa) max pressure, 120° C maximum temperature.



Model	Inlet	Outlet	Length	Hex	Max Flow Rate	Weight (gms)	Part Number
P2525	1/4" FPT	1/4" MPT	36.3	17.5	9 SCFM	42.5	4005295

Cast Brass Check Valve

These cast-brass check valves have been specifically designed for installation into air compressor discharge lines. Extra-heavy walled cast brass bodies, glass-filled fluoropolymer poppets, and stainless springs resist corrosion and insure long life. A plugged, 1/8" NTP unloader port is standard. 250 PSI (1725 kPa) maximum pressure, 232°C maximum temperature.



Model	Size	Dimensions (mm)			Max Flow Rate SCFM	Weight (gms)	Part Number
		A	B	Width			
CB13	1/8" NPT	44.4	41.3	21.4	12	170	4017750
CB38	3/8" NPT	55.5	47.6	47.6	22	255	4017850
CB50	1/2" NPT	63.5	54.0	54.0	38	370	4017900
CB75	3/4" NPT	73.0	63.5	63.5	60	570	4017950
CB10	1" NPT	88.9	73.0	73.0	115	800	4018000
CB12	1-1/4" NPT	98.4	79.4	54.0	180	1130	4018050
CB20	2" NPT	114.3	98.4	69.8	220	1700	4018054