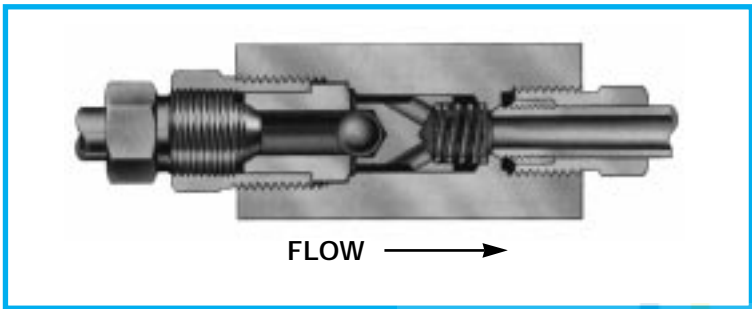


CHECK VALVES
PRESSURES TO 60,000 PSI




BALL CHECK VALVES



Prevents reverse flow where leak-tight shutoff is not mandatory. When differential drops below cracking pressure, valve closes. With all-metal components, valve can be used up to 1200°F. (Not for use as relief valve.) **Ball is cradled in floating poppet** to assure positive, inline seating without "chatter". Poppet is designed essentially for axial flow with minimum pressure drop.
Materials. Body, cover, poppet, cover gland: Type 316 SS. Ball, spring: 300 series SS.

P
A
G
E

Catalog Number	Connection Type	Pressure Rating (psi)	Orifice (inches)	Rated Cv	Dimensions (inches)				Valve Pattern
					A	B	C	Hex	
CB4401	F250C	60,000	0.094	0.15	3.31	2.50	0.50	1.18	 SERIES CB
CB6601	F375C	60,000	0.125	0.28	3.75	2.75	0.53	1.18	
CB9901	F562C	60,000	0.187	0.63	4.62	3.38	0.81	1.50	

*Note: All check valves are furnished complete with connection components unless otherwise specified.
All dimensions for reference only and subject to change.*

BACK TO

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PLEASE SEE FOLLOWING PAGES FOR FURTHER DETAILS *CATALOGUE*