



INLINE BALL CHECK VALVES

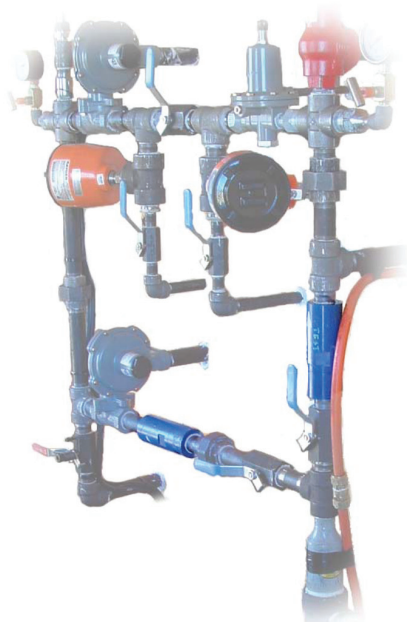
Designed to handle the toughest service conditions in oil and gas production, our inline ball check valves are ruggedly constructed to provide years of trouble-free service.

CONSIDER THESE FEATURES:

- Metal to metal seating provides effective one-way control
- Full 316 stainless steel internals for process compatibility
- Low cracking pressure leads to reduced loss of flow
- Socket weld end connections available
- Size ranges 1/4" through 2"

STANDARD:

Pressure Range: 3000, 6000, 10,000 psi MAWP
Temperature Range: +32°F (0°C) to +400°F (+204°C) - Carbon Steel
 -20°F (-29°C) to +400°F (+204°C) - 316 S.S.
End Connections: 1/4 inch through 1 1/4 inch NPT
 1 1/2 inch through 2 inch - Line Pipe
Body Material: Carbon Steel and 316 Stainless Steel
Trim Materials: 316 Stainless Steel



NACE LOW TEMPERATURE:

• ABSA – CRN #0C2161.2 • ASME B16.34

Pressure Range: 1,500 ASME Class
Temperature Range: -50°F (-46°C) to +400°F (+204°C)
End Connections: 1/4 inch through 2 inch NPT,
 Female x Female
Body Material: A350-LF2
Trim Materials: 316 Stainless Steel

SIZE	MODEL NUMBER	ARGUS PART NO.
1/4"	FFBAC-025	V1000001
3/8"	FFBAC-037	V1000002
1/2"	FFBAC-050	V1000003
3/4"	FFBAC-075	V1000004
1"	FFBAC-100	V1000005
1 1/4"	FFBAC-125	V1000006
1 1/2"	FFBAC-150	V1000007
2"	FFBAC-200	V1000008

STANDARD:

SIZE	CONNECTION	M.A.W.P	8620/1018 CARBON STEEL		316 STAINLESS STEEL	
			MODEL NO.	ARGUS PART NO.	MODEL NO.	ARGUS PART NO.
1/4"	F X F	3,000	FFBDL-025	C1100001	FFBDS-025	C1200001
	F X F	6,000	FFBFL-025	C2100001	FFBFS-025	C2200001
	F X F	10,000	FFBEL-025	C1300001	FFBES-025	C1400001
3/8"	F X F	3,000	FFBDL-037	C1100002	FFBDS-037	C1200002
	F X F	6,000	FFBFL-037	C2100002	FFBFS-037	C2200002
	F X F	10,000	FFBEL-037	C1300002	FFBES-037	C1400002
1/2"	F X F	3,000	FFBDL-050	C1100003	FFBDS-050	C1200003
	F X F	6,000	FFBFL-050	C2100003	FFBFS-050	C2200003
	F X F	10,000	FFBEL-050	C1300003	FFBES-050	C1400003
3/4"	F X F	3,000	FFBDL-075	C1100004	FFBDS-075	C1200004
	F X F	6,000	FFBFL-075	C2100004	FFBFS-075	C2200004
	F X F	10,000	FFBEL-075	C1300004	FFBES-075	C1400004
1"	F X F	3,000	FFBDL-100	C1100005	FFBDS-100	C1200005
	F X F	6,000	FFBFL-100	C2100005	FFBFS-100	C2200005
	F X F	10,000	FFBEL-100	C1300005	FFBES-100	C1400005
1 1/4"	F X F	3,000	FFBDL-125	C1100006	FFBDS-125	C1200006
	F X F	6,000	FFBFL-125	C2100006	FFBFS-125	C2200006
	F X F	10,000	FFBEL-125	C1300006	FFBES-125	C1400006
1 1/2"	F X F	3,000	FFBDL-150	C1100007	FFBDS-150	C1200007
	F X F	6,000	FFBFL-150	C2100007	FFBFS-150	C2200007
	F X F	10,000	FFBEL-150	C1300007	FFBES-150	C1400007
2"	F X F	3,000	FFBDL-200	C1100008	FFBDS-200	C1200008
	F X F	6,000	FFBFL-200	C2100008	FFBFS-200	C2200008
	F X F	10,000	FFBEL-200	C1300008	FFBES-200	C1400008
	M x M	3,000	MMBDL-201	C1100028	MMBDS-201	C1200028

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*design specifications subject to change without prior notice