

CHECK VALVES / MICRON FILTERS

61-100/200 Series In-line Check Valves

SEE BELOW

The Apollo® CVB Ball Cone® check valves offer reliable protection against reverse flow and exceptional resistance to chemicals and corrosion using proven ASTM quality materials made in the USA.

Features

- FNPT and MNPT Inlet Option
- Spring Actuated
- Bronze Sizes 1/4 in. to 3 in.
- Tight Shut-off With Liquid Media
- Flow Straight-through Design Efficiency
- RPTFE Ball Cone® for Chemical Resistance
- Made in the USA
- Canadian Registration Number 0C11218.5C



61-100/200 Series	
Order No.	Size
61-101-01	1/4 in.
61-102-01	3/8 in.
61-103-01	1/2 in.
61-104-01	3/4 in.
61-105-01	1 in.
61-106-01	1-1/4 in.
61-107-01	1-1/2 in.
61-108-01	2 in.
61-109-01	2-1/2 in.
61-100-01	3 in.

61-500/600 Series In-line Soft Seat

SEE BELOW

The Apollo® CVBE “Soft Seat” check valves offer reliable tight shut-off protection against reverse flow and corrosion resistance using proven ASTM quality materials made in the USA.

Features

- Sizes 1/4 in. to 2 in. FNPT
- Sizes 1/2 in. to 2 in. Solder
- Resilient EPR Soft Seat
- Superior Shut-off
- Spring Actuated
- Several Pressure Options
- Seat Material Options
- Made in the USA
- Canadian Registration Number 0C11218.5C



61-500/600 Series	
Order No.	Size
61-501-01	1/4 in.
61-502-01	3/8 in.
61-503-01	1/2 in.
61-504-01	3/4 in.
61-505-01	1 in.
61-506-01	1-1/4 in.
61-507-01	1-1/2 in.
61-508-01	2 in.

Micron Filters

SEE BELOW

Features

- Filter elements easily replaceable
- Variety of micron ranges
- NPT and Gyrolok connections
- Bodies in Brass and Stainless



INLINE VALVE SERIES



REMOVABLE VALVE SERIES

Part No. **632 3 F4 B**

Main Valve Series		Material	
631	Inline	B	Brass
632	Removable	Y	Stainless Steel

Micron Range		Cv	Connection Size	
1	2 to 5	.006	F2	1/8 in. FNPT
2	5 to 9	.055	F4	1/4 in. FNPT
3	10 to 15	.33	G2	1/8 in. Gyrolok
4	20 to 30	.39	G4	1/4 in. Gyrolok
5	40 to 55	.42		

Replacement Elements	
Order No.	Range
80410-1	2 to 5
80410-2	5 to 9
80410-3	10 to 15
80410-4	20 to 30
80410-5	40 to 55