



CONSULT FACTORY

FLOMATIC® VALVES

2024 CATALOG CONTROL VALVE

EFFECTIVE JANUARY 15, 2024



Flomatic is a valve manufacturer certified ISO 9001-2015 and
ISO 14001-2015 quality and environmental systems

HIGH QUALITY VALVES BUILT TO LAST...®





AUTOMATIC CONTROL VALVES

THIS CATALOG IS NO WAY INDICATIVE OF ALL POSSIBLE MODELS AND CONFIGURATIONS. PLEASE CONTACT THE FACTORY IF YOU DO NOT SEE WHAT YOU NEED OR FOR ANY SPECIALTY APPLICATIONS.

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FLOMATIC'S MODEL C & CA AUTOMATIC CONTROL VALVES

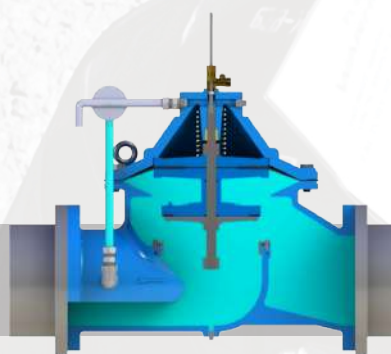
AIS and BABA COMPLIANT - MADE IN THE USA

Must specify at time of quote and order.

The Flomatic Model C000/CA000 Main Valve is a self contained hydraulically operated, single diaphragm-actuated globe or angled body valve with no pilot controls. The valve has three major components: the body with a removable seat, the cover with bushing, and the diaphragm assembly.

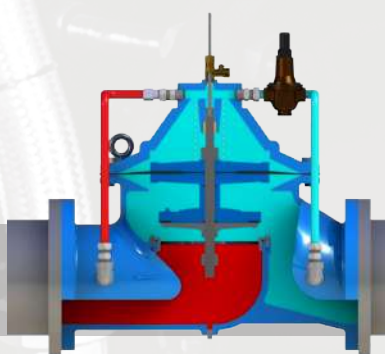
The diaphragm assembly is the only moving part. The cover forms a sealed chamber above the diaphragm to separate operating pressure from line pressure. Long service life and dependable operation are ensured due to packless construction.

The valve is designed for use with various types of pressure and/or electric controls to provide the desired control of pressure or flow for a variety of water system applications. The Flomatic Model C000/CA000 is the basic valve used for all Flomatic full port automatic control valves.



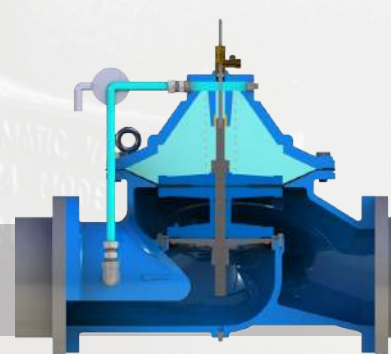
FULL FLOW

Full flow is achieved by releasing control pressure from the cover chamber to a lower pressure zone which allows line pressure to open the diaphragm assembly.



MODULATED FLOW

Modulating control is achieved by utilizing a pressure regulating control valve to automatically compensate for line pressure fluctuations.



TIGHT CLOSURE

Tight closure is achieved by applying inlet pressure to the cover chamber to leverage the differential force of the larger diaphragm surface area against the smaller seat area.





10 REASONS TO SELECT FLOMATIC AUTOMATIC CONTROL VALVES

- 1 NSF/ANSI 61 APPROVED** (Consult factory for configuration)
Fusion Bonded Epoxy Inside & Out for Superior Corrosion Resistance.
- 2 PILOT TUBING ISOLATION VALVES STANDARD**
For Ease of Maintenance and Service.
- 3 DRAIN PLUG STANDARD**
For Draining During Service or For Seasonal Applications.
- 4 TEST COCKS STANDARD**
For Easy Installation and Removal of Pressure Gauges.
- 5 ALL SS FASTENERS STANDARD**
Superior Corrosion Resistance and Ease of Maintenance.
- 6 JACK SCREWS STANDARD**
For easy removal of bonnet and seat (6" and Up)
- 7 INDICATOR ROD STANDARD** (6" and Up)
For Visual Indication of Valve Movement.
- 8 AIR BLEED VALVE STANDARD**
For Releasing Air From Diaphragm Chamber on Startup or After Service.
- 9 LOW HEADLOSS**
Superior Flow Efficiencies. Higher CV Values. Lower Friction Losses.
- 10 100% WATER TESTED**
All Valves Hydrostatically Tested for Leaks and Proper Operation.



MATERIALS OF CONSTRUCTION

AVAILABLE SIZES

| PATTERN | FLANGED | THREADED | GROOVED |
|---------|--------------|-------------|-----------------|
| Globe | 1-1/2" - 36" | 1-1/4" - 3" | 1-1/4" - 1-1/2" |
| Angle | 1-1/2" - 12" | 1-1/4" - 2" | N/A |

PRESSURE MAX (Maximum Pressure - PSI)

| ANSI STANDARD† B16.42 | | | | BRITISH STANDARD† BS4504 | | | |
|------------------------------|----------------------|----------------------|-----------------|----------------------------|-----------------|-----------------|------------------|
| Ductile Iron Grade ASTM A536 | 150 CLASS 250 PSI | 300 CLASS 400 PSI | NPTF 400 PSI | Ductile Iron Grade BS 2789 | PN10 250 PSI | PN16 400 PSI | BSPPF 400 PSI |

MATERIAL (Standard)

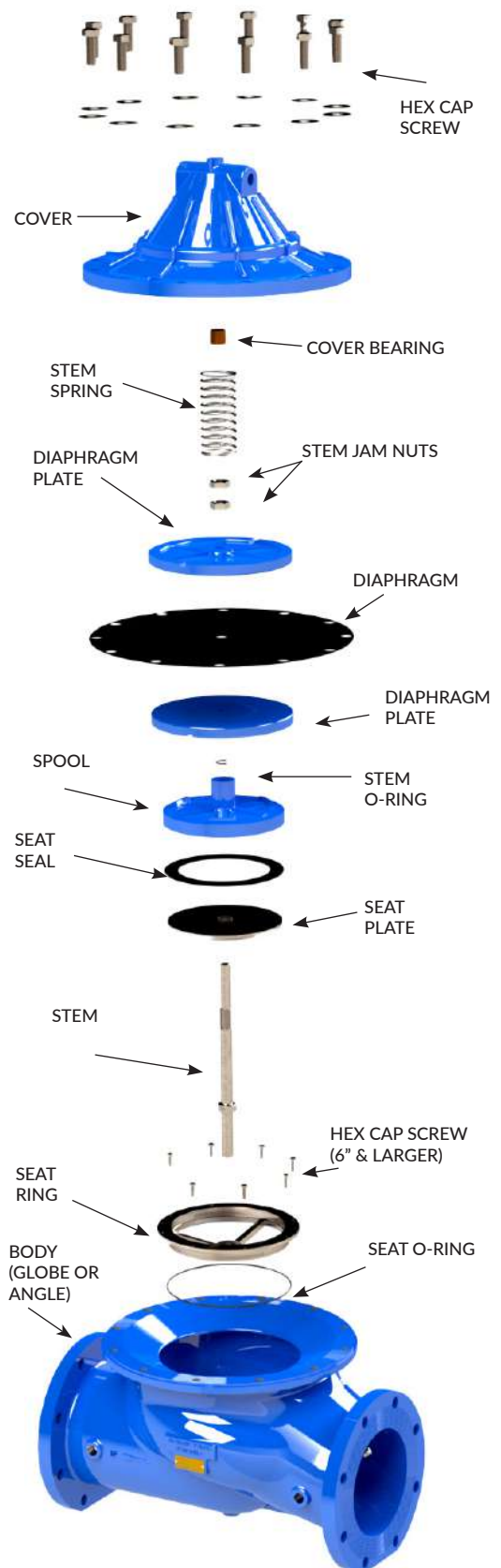
| COMPONENT | VALVE SIZE | | |
|-------------------------|----------------------------------|----------|-----------|
| | 1-1/4" - 4" | 6" - 10" | 12" - 36" |
| Body, Cover & Top Cover | ASTM A 536 65-45-12 Ductile Iron | | |
| Spool & Diaphragm Plate | ASTM A 536 65-45-12 Ductile Iron | | |
| Seat Ring & Seat Plate | 316 Stainless Steel | | |
| Stem Bushings | Unleaded Bronze | | |
| Seat Seal | Buna-N | | |
| Diaphragm | Nylon Reinforced Buna-N | | |
| Stem & Seat O-rings | Buna-N | | |
| Stem | 304 Stainless Steel | | |
| Stem Spring | 302 Stainless Steel | | |
| Fasteners | 18-8 Stainless Steel | | |
| Coating | NSF 61 Approved Fusion Epoxy | | |

MATERIAL (Optional)

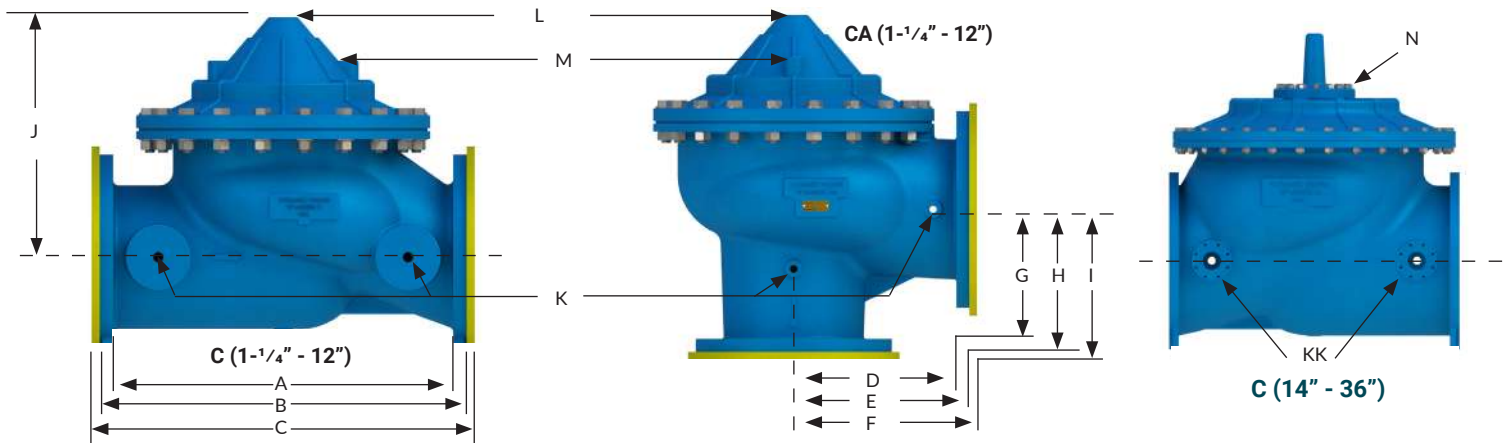
| COMPONENT | VALVE SIZE | | |
|------------------------|------------------------------|----------|-----------|
| | 1-1/4" - 4" | 6" - 10" | 12" - 36" |
| Seat Ring & Seat Plate | Unleaded Bronze | | |
| Stem Bushings | 316 Stainless Steel | | |
| Seat Seal | EPDM / Viton (Limited Sizes) | | |
| Diaphragm | EPDM / Viton (Limited Sizes) | | |
| Stem & Seat O-rings | EPDM / Viton | | |

OPERATING TEMPERATURE (Maximum)

| SEAL MATERIAL | BUNA-N | EPDM | VITON |
|---------------|--------|--------|--------|
| Max Temp ° F | 180° F | 225° F | 350° F |



VALVE DIMENSIONS



| VALVE SIZE (INCHES) | | 1-1/4 | 1-1/2 | 2 | 2-1/2 | 3 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 20 | 24 | 30 | 36 |
|---------------------------|--------------------------|-------|-------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| A | Globe Grooved | 8.5 | 8.50 | | | | | | | | | | | | | | |
| A | Globe Threaded | 7.25 | 7.25 | 9.38 | | | | | | | | | | | | | |
| B | Globe 150# | | 8.50 | 9.38 | 11 | 12 | 15 | 20 | 25.38 | 29.75 | 34 | 39 | 41.38 | 52 | 61.50 | 63.75 | 76 |
| C | Globe 300# | | 9.13 | 10 | 11.63 | 13.25 | 15.38 | 21 | 26.38 | 31.13 | 35.50 | 40.50 | 43.50 | 53.63 | 63.24 | 65.5 | 76 |
| D | Angle Threaded | 3.25 | 3.25 | 4.75 | | | | | | | | | | | | | |
| E | Angle 150# | | 4 | 4.75 | 5.5 | 6 | 7.5 | 10 | 12.75 | | 17 | | | | | | |
| F | Angle 300# | | | 5 | | 6.38 | 7.81 | 10.5 | 13.25 | | 17.75 | | | | | | |
| G | Angle Threaded | 1.88 | 1.88 | 3.25 | | | | | | | | | | | | | |
| H | Angle 150# | | 4 | 3.25 | 4 | 4 | 5 | 6 | 8 | | 13.75 | | | | | | |
| I | Angle 300# | | | 3.50 | | 4.38 | 5.31 | 6.5 | 8.5 | | 14.50 | | | | | | |
| J | Cover to Center | 5.75 | 5.75 | 4.69 | 6.38 | 6.44 | 8.00 | 15.81 | 17.06 | 17.19 | 19.50 | 24.00 | 29.25 | 42.00 | 44.00 | 49.75 | 62.00 |
| K | Body Tapping (NPT) | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 1 | 1 | 1 | 1 | 1 | 1-1/2 | 2 |
| KK | Body Flange (ANSI 300#) | | | | | | | | | | 1-1/4 | 2 | 2 | 2 | 2 | 4 | 4 |
| L | Cover Center Port (NPT) | 1/4 | 1/4 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 3/4 | 3/4 | 3/4 | 1-1/2 | 1-1/2 |
| M | Cover Port Size (NPT) | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/4 | 3/4 | 3/4 | 1 | 1 | 1-1/2 | 1-1/2 |
| N | Cover Flange (ANSI 300#) | | | | | | | | | | | 3 | 4 | 6 | 8 | 10 | 12 |
| Approx. Ship Wt. (Pounds) | | 14 | 18 | 24 | 42 | 54 | 127 | 250 | 450 | 647 | 1192 | 1550 | 1750 | 2669 | 4253 | 7468 | 8275 |

| VALVE SIZE (MM) | | 32 | 40 | 50 | 65 | 80 | 100 | 150 | 200 | 250 | 300 | 350 | 400 | 500 | 600 | 750 | 900 |
|-------------------------|--------------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-------|------|------|------|------|-------|-------|
| A | Globe Grooved | 216 | 216 | | | | | | | | | | | | | | |
| A | Globe Threaded | 184 | 184 | 238 | | | | | | | | | | | | | |
| B | Globe 150# | | 216 | 238 | 279 | 305 | 381 | 508 | 645 | 756 | 864 | 991 | 1051 | 1321 | 1562 | 1619 | 1930 |
| C | Globe 300# | | 232 | 254 | 295 | 337 | 391 | 533 | 670 | 791 | 902 | 1029 | 1105 | 1362 | 1606 | 1664 | 1930 |
| D | Angle Threaded | 83 | 83 | 121 | | | | | | | | | | | | | |
| E | Angle 150# | | 102 | 121 | 140 | 152 | 191 | 254 | 324 | | 432 | | | | | | |
| F | Angle 300# | | | 127 | | 162 | 198 | 267 | 337 | | 451 | | | | | | |
| G | Angle Threaded | 48 | 48 | 83 | | | | | | | | | | | | | |
| H | Angle 150# | | 102 | 83 | 102 | 102 | 127 | 152 | 203 | | 349 | | | | | | |
| I | Angle 300# | | | 89 | | 111 | 135 | 165 | 216 | | 368 | | | | | | |
| J | Cover to Center | 146 | 146 | 119 | 162 | 164 | 203 | 402 | 433 | 437 | 495 | 610 | 743 | 1067 | 1118 | 1264 | 1575 |
| K | Body Tapping (NPT) | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 1 | 1 | 1 | 1 | 1 | 1-1/2 | 2 |
| KK | Body Flange (ANSI 300#) | | | | | | | | | | 1-1/4 | 2 | 2 | 2 | 2 | 4 | 4 |
| L | Cover Center Port (NPT) | 1/4 | 1/4 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 3/4 | 3/4 | 3/4 | 1-1/2 | 1-1/2 |
| M | Cover Port Size (NPT) | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/8 | 3/4 | 3/4 | 3/4 | 1 | 1 | 1-1/2 | 1-1/2 |
| N | Cover Flange (ANSI 300#) | | | | | | | | | | | 3 | 4 | 6 | 8 | 10 | 12 |
| Approx. Ship Wt. (Kgs.) | | 7 | 8 | 11 | 19 | 25 | 58 | 114 | 205 | 293 | 541 | 658 | 794 | 1029 | 1929 | 3387 | 3754 |

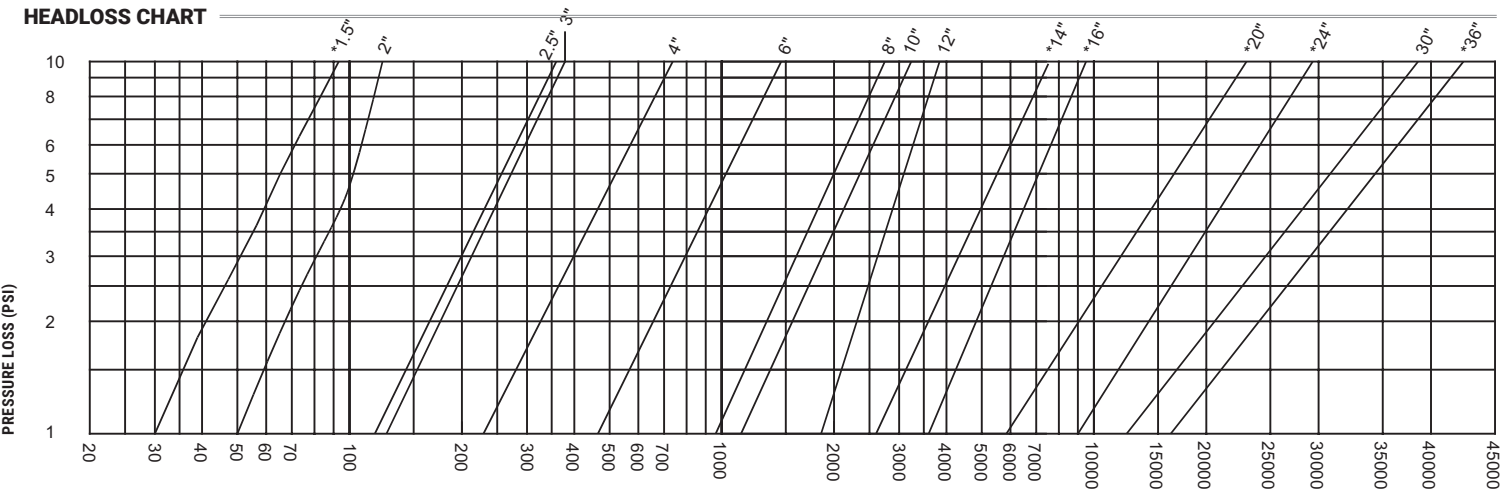
AVAILABLE SIZES AND TECHNICAL DATA

U.S. System: CV = U.S. GPM @ 1 PSI Differential with 60° F Water
Metric System: Cv = LPS @ 1 kPa with 15° C Water
Equivalent Lengths of Pipe are determined from the formula: $L = Kd/12f$

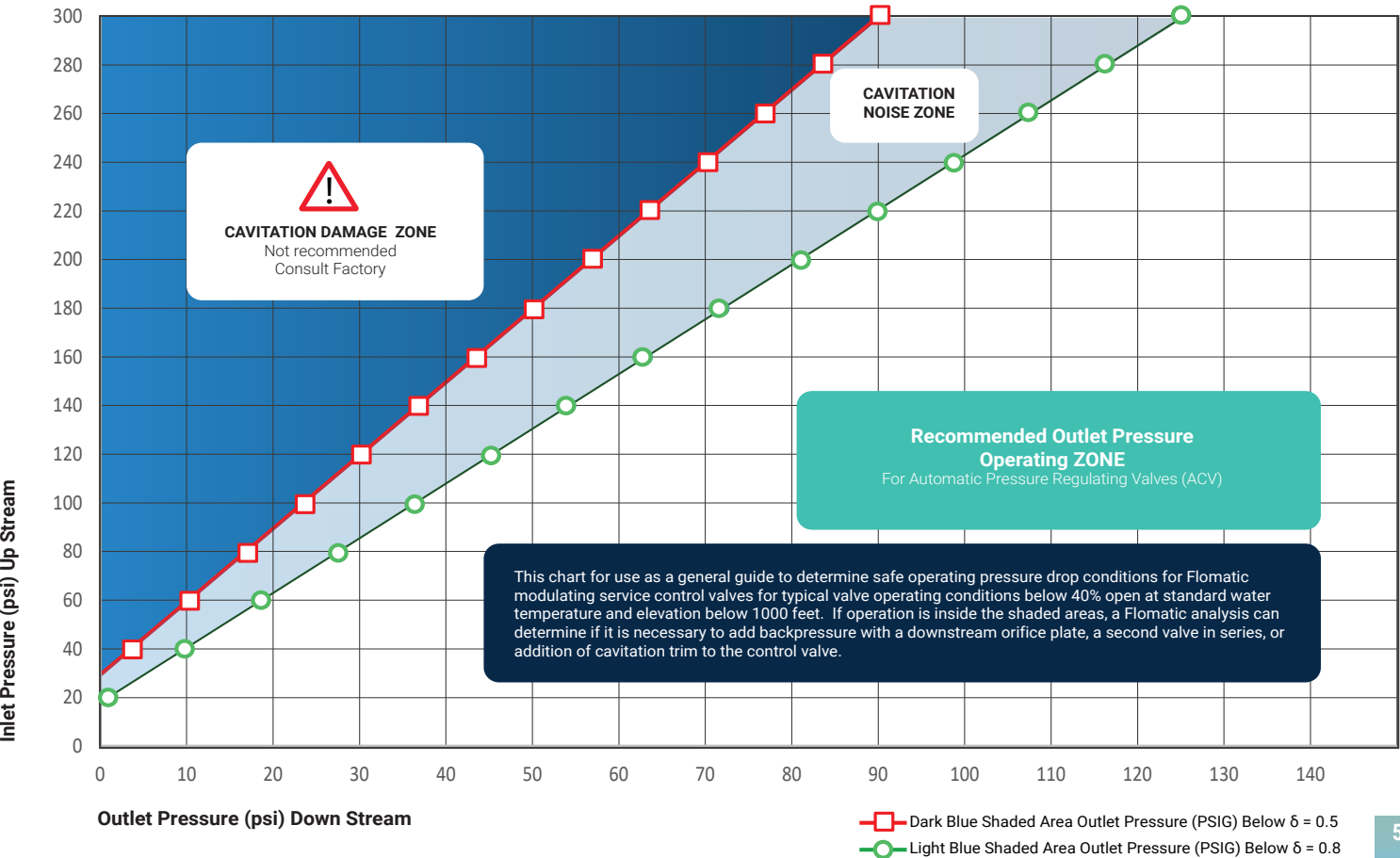
AVAILABLE SIZES

| VALVE SIZE | Inches | 1.5 | 2 | 2.5 | 3 | 4 | 6 | 8 | 10 | 12 | 14 | 16 | 20 | 24 | 30 | 36 |
|---------------------------|------------|------|------|------|------|-------|-------|------|------|--------|--------|-------|--------|--------|-------|---------|
| | mm | 40 | 50 | 65 | 80 | 100 | 150 | 200 | 250 | 300 | 350 | 400 | 500 | 600 | 750 | 900 |
| CV FACTOR | Gal/Min | 29 | 48 | 110 | 110 | 205 | 462 | 980 | 1165 | 1234 | 2546 | 3465 | 5917 | 9000 | 12000 | 16500 |
| | Liters/Sec | 1.83 | 2.96 | 6.94 | 6.94 | 12.93 | 29.15 | 61.8 | 73.5 | 103.34 | 160.63 | 218.6 | 373.31 | 567.82 | 757.1 | 1041.01 |
| EQUIVALENT LENGTH OF PIPE | Feet | 42 | 57 | 70 | 85 | 113 | 170 | 228 | 286 | 338 | 395 | 450 | 569 | 683 | 932 | 1118 |
| | Meters | 12.8 | 17.4 | 21.3 | 25.9 | 34.4 | 51.8 | 69.5 | 87.2 | 103 | 120.4 | 137.2 | 173.4 | 208.2 | 284 | 340.8 |

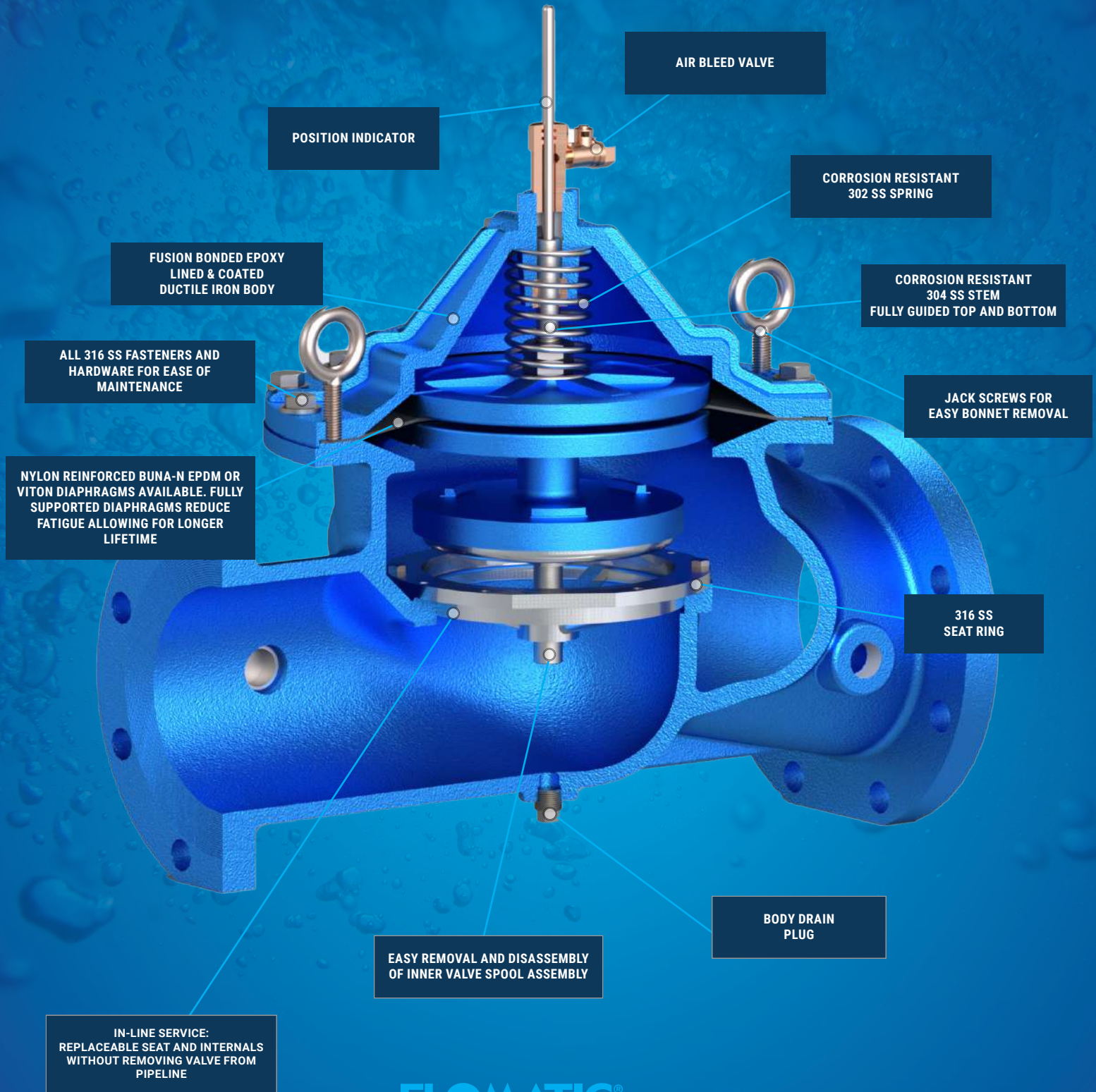
HEADLOSS CHART



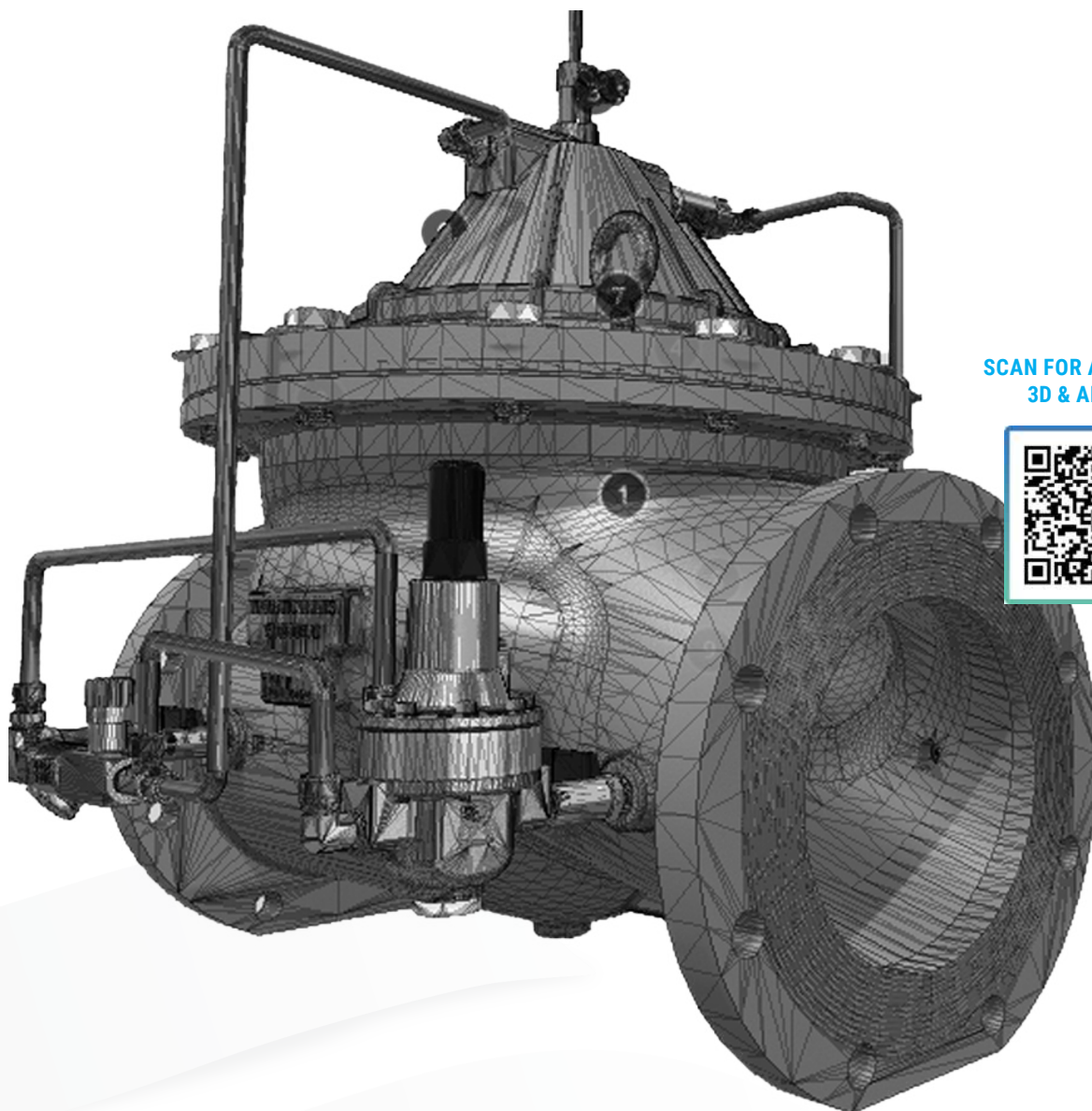
CAVITATION CHART (Inlet Pressure VS. Outlet Pressure)



MODEL C & CA FEATURES



FLOMATIC® VALVES



SCAN FOR AN INSIGHT
3D & AR VIEW



AVAILABLE **SERIES**

- Pressure Reducing
- Altitude Valve
- Back Pressure Sustaining Valve
- Pressure Relief Valve
- Surge Arrestor Valve
- Pump Control Valve
- Pilot Operated Float Valve
- Solenoid Control Valve
- Flow Control
- Hydraulic Check Valve

POPULAR **OPTIONS**

- Built-In Check Feature
- Stainless Steel Pilots
- Electronic Controls
- Position Indicator (Standard 6" and up)
- Solenoid Override

STANDARD **FEATURES**

- Control tubing isolation valves
- Body drain plug
- Test cocks on backside of valve
- All SS fasteners
- Jack screw cover and seat ring (6" and up)
- Indicator rod assembly (6" and up)
- Air bleed valve on main valve cover
- Copper control tubing
- SS Seat/Stem/Ring

FLOMATIC CONTROL VALVES

2024 PRICING



Pilot operated control valves designed and built in compliance with AWWA C530 standards. NSF/ANSI 61 approved fusion boded epoxy coated ductile iron globe or angle style bodies in full or reduced port configuration. Valves are fitted with various pilot control systems to control conditions in pressurized pipeline systems.

Many other models and features available please consult factory and/or our expanded control valve price catalogue for more details.

MODEL C000

BASIC VALVE ASSEMBLY

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|------------------|------------------|--------------------|-------------------|-------------------|
| 1-1/4" | \$788 | - | \$976 | \$1,047 |
| 1-1/2" | \$805 | - | \$996 | \$1,068 |
| 2" | \$838 | - | \$1,055 | \$1,124 |
| 2-1/2" | \$1,233 | - | \$1,285 | \$1,530 |
| 3" | \$1,262 | - | \$1,415 | \$1,559 |
| 4" | - | \$2,054 | \$2,432 | \$2,674 |
| 6" | - | \$2,878 | \$3,968 | \$4,364 |
| 8" | - | \$4,651 | \$7,301 | \$8,031 |
| 10" | - | \$8,230 | \$10,113 | \$11,127 |
| 12" | - | \$14,683 | \$17,325 | \$18,068 |
| 14" | - | Consult Factory | Consult Factory | Consult Factory |
| 16" | - | Consult Factory | Consult Factory | Consult Factory |
| 20" | - | Consult Factory | Consult Factory | Consult Factory |
| 24" | - | Consult Factory | Consult Factory | Consult Factory |
| 30" | - | Consult Factory | Consult Factory | Consult Factory |
| 36" | - | Consult Factory | - | - |

ADDITIONAL BODY CONFIGURATIONS



MODEL C
FULL PORT GLOBE STYLE
(Flanged or Threaded)



MODEL CF
REDUCED PORT GLOBE STYLE
(Flanged or Threaded)



MODEL CA
ANGLE BODY STYLE
(Flanged or Threaded)

MODEL C100 MINI

HYDRAULIC CONTROL VALVE

Water or Air operated. Temp Max: 180° F (80° C) and Pressure Max: 400 PSI (27.5 Bar)



| SIZE | PART NUMBER | WEIGHT (LBS) | LIST PRICE |
|--------|-------------|--------------|------------|
| 3/8" | C000AAA | 2 | POA |
| 1/2" | C000AA | 2 | POA |
| 3/4" | C000AA | 3 | POA |
| 1" | C000A | 5 | POA |
| 1-1/4" | C000B | 5 | POA |



MODEL C101/CF101

PRESSURE REDUCING

Pressure reducing valve. Automatically reduces higher unregulated upstream pressure to a lower steady downstream pressure (adjustable) regardless of fluctuations in inlet pressure or flow.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|---------------|---------------|-----------------|-------------------|-------------------|
| 1-1/4" | \$2,112 | | \$2,256 | \$2,622 |
| 1-1/2" | \$2,150 | | \$2,300 | \$2,676 |
| 2" | \$2,165 | | \$2,729 | \$2,882 |
| 2-1/2" | \$2,698 | | \$2,863 | \$3,278 |
| 3" | \$2,889 | | \$2,929 | \$3,344 |
| 4" | | \$2,998 | \$3,766 | \$4,106 |
| 6" | | \$4,546 | \$5,948 | \$6,497 |
| 8" | | \$7,367 | \$9,975 | \$10,978 |
| 10" | | \$10,799 | \$14,028 | \$15,349 |
| 12" | | \$17,441 | \$21,781 | \$23,418 |

14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory



MODEL C101B/CF101B

PRESSURE REDUCING WITH LOW FLOW BY-PASS

Pressure reducing valve with low flow by-pass. Automatically reduces higher unregulated upstream pressure to a lower steady downstream pressure (adjustable) regardless of fluctuations in inlet pressure or flow. The low flow by-pass is accomplished by using the Model C150E as a primary part of the main valve.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|---------------|---------------|-----------------|-------------------|-------------------|
| 2" | \$3,201 | | \$3,800 | \$3,929 |
| 2-1/2" | \$3,764 | | \$3,941 | \$4,346 |
| 3" | \$3,968 | | \$4,010 | \$4,413 |
| 4" | | \$4,101 | \$4,896 | \$5,213 |
| 6" | | \$5,737 | \$7,203 | \$7,717 |

Standard includes 3/4" Model C150E as bypass Consult factory for larger sizes



MODEL C103/CF103

PRESSURE REDUCING WITH EXTERNAL CHECK FEATURE

Pressure reducing valve with external check feature. Same features as C101 with the added safety of a check valve feature which will close the valve and prevent reverse flow in the event of pressure reversal.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|---|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$2,557 | | \$2,699 | \$3,038 |
| 1-1/2" | \$2,593 | | \$2,746 | \$3,100 |
| 2" | \$2,609 | | \$3,180 | \$3,305 |
| 2-1/2" | \$3,146 | | \$3,314 | \$3,702 |
| 3" | \$3,341 | | \$3,381 | \$3,768 |
| 4" | | \$3,294 | \$4,226 | \$4,530 |
| 6" | | \$4,781 | \$6,428 | \$6,920 |
| 8" | | \$7,718 | \$10,725 | \$11,632 |
| 10" | | \$11,018 | \$14,262 | \$15,545 |
| 12" | | \$17,405 | \$22,183 | \$23,583 |
| 14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory | | | | |



MODEL C104/CF104

PRESSURE REDUCING AND BACKPRESSURE SUSTAINING

Allows flow as long as upstream pressure exceeds backpressure setting. Maintains a lower steady downstream pressure regardless of fluctuations in the inlet pressure or flow, as long as backpressure on system is maintained.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|---|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$2,838 | | \$2,982 | \$3,380 |
| 1-1/2" | \$2,872 | | \$3,031 | \$3,485 |
| 2" | \$2,892 | | \$3,465 | \$3,592 |
| 2-1/2" | \$3,432 | | \$3,596 | \$3,978 |
| 3" | \$3,623 | | \$3,667 | \$4,056 |
| 4" | | \$4,291 | \$4,517 | \$4,818 |
| 6" | | \$5,429 | \$6,729 | \$7,066 |
| 8" | | \$8,092 | \$11,009 | \$11,920 |
| 10" | | \$11,647 | \$14,765 | \$16,071 |
| 12" | | \$19,401 | \$22,944 | \$24,379 |
| 14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory | | | | |



MODEL C105/CF105 & C106/CF106

PRESSURE REDUCING WITH SOLENOID OVERRIDE

Same function as C101 with solenoid override. 105 - energize to open valve, 106 - energize to close valve.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|---|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$2,937 | | \$3,093 | \$3,415 |
| 1-1/2" | \$2,986 | | \$3,136 | \$3,485 |
| 2" | \$3,003 | | \$3,565 | \$3,687 |
| 2-1/2" | \$3,532 | | \$3,696 | \$4,079 |
| 3" | \$3,724 | | \$3,764 | \$4,142 |
| 4" | | \$3,846 | \$4,597 | \$4,895 |
| 6" | | \$5,387 | \$6,767 | \$7,252 |
| 8" | | \$8,195 | \$10,774 | \$11,669 |
| 10" | | \$11,610 | \$14,455 | \$15,742 |
| 12" | | \$18,733 | \$22,484 | \$23,890 |
| 14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory | | | | |

* Price subject to change based on solenoid requirements



MODEL C201/CF201

MODULATING ALTITUDE VALVE - SINGLE ACTING FOR 1-WAY FLOW

Single acting modulating altitude valve. Closes at a preset maximum water level to prevent overflow of a ground storage tank or reservoir and opens to refill when the water level in the tank or reservoir lowers. The modulating effect is evident only over the last few inches of filling so that a very gradual closure is achieved. Because of this modulating effect, the filling rate will be relatively slow as the tank or reservoir water level approaches shut off elevation.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|---|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$5,272 | | \$5,595 | \$5,949 |
| 1-1/2" | \$5,381 | | \$6,070 | \$6,494 |
| 2" | \$5,928 | | \$6,720 | \$7,111 |
| 2-1/2" | \$6,420 | | \$6,801 | \$7,190 |
| 3" | \$6,963 | | \$7,961 | \$8,515 |
| 4" | | \$8,435 | \$9,851 | \$10,542 |
| 6" | | \$10,787 | \$13,487 | \$14,433 |
| 8" | | \$14,574 | \$14,880 | \$15,920 |
| 10" | | \$19,003 | \$22,622 | \$24,205 |
| 12" | | \$22,116 | \$22,809 | \$24,236 |
| 14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory | | | | |



MODEL C203/CF203

MODULATING ALTITUDE AND BACKPRESSURE SUSTAINING VALVE SINGLE ACTING FOR 1-WAY FLOW

Same function as C201. Only allows flow when upstream pressure exceeds backpressure setting.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|------------------|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$6,171 | | \$6,494 | \$6,848 |
| 1-1/2" | \$6,280 | | \$6,969 | \$7,393 |
| 2" | \$6,827 | | \$7,620 | \$8,090 |
| 2-1/2" | \$7,321 | | \$7,700 | \$8,010 |
| 3" | \$7,862 | | \$8,860 | \$9,414 |
| 4" | | \$9,453 | \$10,869 | \$11,558 |
| 6" | | \$11,805 | \$14,503 | \$15,450 |
| 8" | | \$15,591 | \$15,897 | \$16,938 |
| 10" | | \$20,021 | \$23,640 | \$25,222 |
| 12" | | \$23,132 | \$23,827 | \$25,254 |

14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory



MODEL C205/CF205

NON-MODULATING ALTITUDE SINGLE ACTING FOR 1-WAY FLOW

Single acting non-modulating altitude valve for 1-way flow. Closes at a preset maximum water level to prevent overflow of a standpipe, elevated tank, or reservoir and opens to refill when the water level lowers. As a non-modulating altitude valve, it is either fully open or fully closed.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|------------------|------------------|--------------------|----------------------|----------------------|
| 2" | \$6,072 | | \$6,216 | \$6,464 |
| 2-1/2" | \$6,575 | | \$6,883 | \$7,155 |
| 3" | \$7,131 | | \$6,968 | \$7,243 |
| 4" | | \$7,678 | \$8,150 | \$8,468 |
| 6" | | \$8,638 | \$10,090 | \$10,486 |
| 8" | | \$11,047 | \$14,504 | \$15,075 |
| 10" | | \$14,925 | \$15,239 | \$15,841 |
| 12" | | \$22,647 | \$23,431 | \$24,088 |

14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory



MODEL C207/CF207

NON-MODULATING ALTITUDE VALVE W/DELAYED OPENING SINGLE ACTING FOR 1-WAY FLOW

Same function as C205. Allows for a drop in tank level before opening to refill.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|---|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$6,907 | | \$7,334 | \$7,573 |
| 1-1/2" | \$7,048 | | \$7,483 | \$7,728 |
| 2" | \$7,192 | | \$7,636 | \$7,885 |
| 2-1/2" | \$7,996 | | \$8,302 | \$8,575 |
| 3" | \$8,552 | | \$8,788 | \$9,076 |
| 4" | | \$9,125 | \$9,568 | \$9,887 |
| 6" | | \$10,085 | \$11,511 | \$11,907 |
| 8" | | \$12,495 | \$15,167 | \$15,712 |
| 10" | | \$16,372 | \$16,592 | \$17,193 |
| 12" | | \$24,094 | \$24,783 | \$25,617 |
| 14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory | | | | |



MODEL C209/CF209

NON-MODULATING ALTITUDE VALVE DOUBLE ACTING FOR 2-WAY FLOW

Same as 205. Will open to allow reverse flow back to the system if the inlet pressure drops below the tank head pressure.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|---|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$6,513 | | \$6,652 | \$6,209 |
| 1-1/2" | \$6,646 | | \$6,787 | \$6,335 |
| 2" | \$6,782 | | \$6,925 | \$6,464 |
| 2-1/2" | \$7,285 | | \$7,593 | \$7,866 |
| 3" | \$7,841 | | \$8,045 | \$8,332 |
| 4" | | \$8,400 | \$8,860 | \$9,178 |
| 6" | | \$9,361 | \$10,800 | \$11,195 |
| 8" | | \$11,770 | \$15,215 | \$15,787 |
| 10" | | \$15,647 | \$16,710 | \$17,343 |
| 12" | | \$23,369 | \$24,106 | \$24,763 |
| 14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory | | | | |



MODEL C301/CF301

BACK PRESSURE SUSTAINING

Backpressure sustaining valve. Installed directly in the main line. Maintains a minimum upstream pressure (backpressure) regardless of change in demand downstream.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|------------------|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$2,236 | | \$2,593 | \$2,675 |
| 1-1/2" | \$2,249 | | \$2,646 | \$2,729 |
| 2" | \$2,302 | | \$2,694 | \$2,821 |
| 2-1/2" | \$2,861 | | \$3,061 | \$3,266 |
| 3" | \$2,956 | | \$3,305 | \$3,458 |
| 4" | | \$3,535 | \$4,464 | \$4,759 |
| 6" | | \$4,920 | \$6,566 | \$7,053 |
| 8" | | \$7,730 | \$10,739 | \$11,640 |
| 10" | | \$11,372 | \$14,535 | \$15,823 |
| 12" | | \$18,980 | \$21,921 | \$22,813 |

14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory



MODEL C302/CF302

BACK PRESSURE SUSTAINING WITH EXTERNAL CHECK FEATURE

Same as C301 with added safety of a check valve feature which will close the valve and prevent reverse flow in the event of a pressure reversal.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|------------------|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$2,752 | | \$3,098 | \$3,181 |
| 1-1/2" | \$2,767 | | \$3,162 | \$3,246 |
| 2" | \$2,817 | | \$3,208 | \$3,337 |
| 2-1/2" | \$3,377 | | \$3,576 | \$3,784 |
| 3" | \$3,472 | | \$3,822 | \$3,972 |
| 4" | | \$4,061 | \$4,980 | \$5,275 |
| 6" | | \$5,443 | \$7,082 | \$7,569 |
| 8" | | \$8,337 | \$11,335 | \$12,236 |
| 10" | | \$11,979 | \$15,121 | \$16,407 |
| 12" | | \$19,589 | \$22,488 | \$23,383 |

14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory



MODEL C303/CF303 & C304/CF304

BACK PRESSURE SUSTAINING WITH SOLENOID OVERRIDE
303 - ENERGIZE TO OPEN VALVE, 304 - ENERGIZE TO CLOSE VALVE

Same as C301 with solenoid override.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|---|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$3,096 | | \$3,437 | \$3,517 |
| 1-1/2" | \$3,109 | | \$3,507 | \$3,589 |
| 2" | \$3,162 | | \$3,553 | \$3,680 |
| 2-1/2" | \$3,720 | | \$3,921 | \$4,128 |
| 3" | \$3,815 | | \$4,164 | \$4,316 |
| 4" | | \$4,412 | \$5,324 | \$5,618 |
| 6" | | \$5,795 | \$7,425 | \$7,914 |
| 8" | | \$8,606 | \$11,597 | \$12,500 |
| 10" | | \$12,248 | \$15,378 | \$16,665 |
| 12" | | \$18,557 | \$22,738 | \$23,632 |
| 14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory | | | | |

* Price subject to change based on solenoid requirements



MODEL C306/CF306

DIFFERENTIAL BACK PRESSURE VALVE

Modulates to maintain a constant pressure differential between any 2 points in a system.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|---|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$2,336 | | \$0 | \$0 |
| 1-1/2" | \$2,570 | | \$2,857 | \$2,940 |
| 2" | \$2,626 | | \$2,905 | \$3,033 |
| 2-1/2" | \$3,232 | | \$3,281 | \$3,492 |
| 3" | \$3,299 | | \$3,534 | \$3,690 |
| 4" | | \$3,956 | \$4,736 | \$5,045 |
| 6" | | \$5,450 | \$6,878 | \$7,377 |
| 8" | | \$8,479 | \$11,159 | \$12,085 |
| 10" | | \$12,402 | \$15,077 | \$16,081 |
| 12" | | \$20,602 | \$23,752 | \$25,740 |
| 14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory | | | | |

* Price subject to change based on solenoid requirements



MODEL C401/CF401

PRESSURE RELIEF VALVE

Pressure relief valve. Mounted in a tee off of the main pipeline. Protects against system over-pressure in pump stations, distribution systems and transmission mains by relieving high pressure to waste.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|------------------|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$2,435 | | \$2,826 | \$2,914 |
| 1-1/2" | \$2,451 | | \$2,883 | \$2,973 |
| 2" | \$2,508 | | \$2,936 | \$3,073 |
| 2-1/2" | \$3,117 | | \$3,335 | \$3,560 |
| 3" | \$3,221 | | \$3,602 | \$3,768 |
| 4" | | \$3,851 | \$4,863 | \$5,186 |
| 6" | | \$5,359 | \$7,154 | \$7,685 |
| 8" | | \$8,422 | \$11,702 | \$12,682 |
| 10" | | \$12,390 | \$15,988 | \$16,761 |
| 12" | | \$20,681 | \$23,883 | \$24,856 |

14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory



MODEL C501/CF501

SURGE ARRESTOR

Surge anticipating valve. Mounted in a tee off of the main pipeline. Remains closed under normal system operating conditions. Protects pumping systems and long distribution pipelines from pressure surges caused by abrupt changes in flow velocity. Valve will begin to open upon initial low pressure wave in anticipation of the high pressure surge.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|------------------|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$5,439 | | \$6,458 | \$6,823 |
| 1-1/2" | \$5,550 | | \$6,589 | \$6,963 |
| 2" | \$6,317 | | \$6,936 | \$7,328 |
| 2-1/2" | \$6,917 | | \$7,356 | \$7,738 |
| 3" | \$6,990 | | \$7,378 | \$7,765 |
| 4" | | \$7,592 | \$7,862 | \$8,144 |
| 6" | | \$8,649 | \$9,696 | \$10,153 |
| 8" | | \$11,175 | \$13,546 | \$14,393 |
| 10" | | \$14,892 | \$18,081 | \$18,587 |
| 12" | | \$23,172 | \$25,601 | \$26,487 |

14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory



MODEL C601/CF601

PUMP CONTROL VALVE – SINGLE CHAMBER

Flomatic pump control valves are pilot operated valves designed for installation on the discharge of booster pump systems to eliminate pressure surges upon pump startup and shutdown. The Model 601 pump control valve allows for adaptation of supplemental modulating features (see below). With no additional modulating features it should be noted that initial closing speed will be slow due to low pressure differential across the valve. Under this condition the Model C611 should be utilized.

| SIZE (INCHES) | CF FLANGED 150# | C FLANGED 150# | C FLANGED 300# |
|--|--------------------|-------------------|-------------------|
| 1-1/4" | | \$5,248 | \$5,578 |
| 1-1/2" | | \$5,355 | \$5,692 |
| 2" | | \$5,794 | \$6,214 |
| 2-1/2" | | \$6,429 | \$6,882 |
| 3" | | \$6,803 | \$7,482 |
| 4" | \$7,266 | \$7,521 | \$8,617 |
| 6" | \$9,062 | \$10,110 | \$10,818 |
| Consult Factory for this configuration | | | |

Additional models (consult factory for pricing):

C603 – Pump Control with Backpressure Sustaining Feature

C604 – Pump Control with Pressure Reducing Feature

C605 – Pump Control with Backpressure Sustaining and Pressure Reducing Features

OPTIONS: External Check or Built-in Check Feature



MODEL C611/CF611

PUMP CONTROL VALVE – DUAL CHAMBER W/ INTERNAL DROP CHECK

Booster pump control valve with dual power chamber and internal drop check feature. Mounted in-line with pump discharge. Protects system against pressure surges associated with the starting and stopping of pumps. Should a catastrophic event occur, such as power failure or locked motor, the internal drop check feature will close as soon as flow stops preventing reverse flow regardless of main valve diaphragm assembly position.

| SIZE (INCHES) | CF FLANGED 150# | C FLANGED 150# | C FLANGED 300# |
|---|--------------------|-------------------|-------------------|
| 3" | | \$9,651 | \$10,330 |
| 4" | \$10,167 | \$10,370 | \$11,474 |
| 6" | \$12,053 | \$13,022 | \$13,846 |
| 8" | \$14,966 | \$17,843 | \$18,800 |
| 10" | \$22,840 | \$27,002 | \$29,320 |
| 12" | \$32,171 | \$33,464 | \$35,615 |
| 14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory | | | |



MODEL C621/CF621

DEEP WELL PUMP CONTROL VALVE

Deep well pump control valves are utilized to eliminate pipeline pressure surges during pump startup and shut down. The valve is installed off line, discharging to atmosphere. The pump starts against an open valve. When energized, the solenoid switches and begins to slowly close the valve as air and sediment is discharged to atmosphere. This results in a slow and controlled increase in pipeline pressure.

Upon signal to shut down, the solenoid is de-energized resulting in a slow and controlled opening of the valve as the pump continues to run. As pressure in the main pipeline decreases, the main line check valve will begin to close. When the control valve has fully opened, discharging all pressure to atmosphere, a limit switch is tripped which disengages the pump starter.

| SIZE (INCHES) | CF FLANGED 150# | C FLANGED 150# | C FLANGED 300# |
|------------------|--------------------|-------------------|-------------------|
| 3" | | \$8,320 | \$9,000 |
| 4" | \$8,812 | \$9,038 | \$10,135 |
| 6" | \$10,608 | \$11,628 | \$12,336 |
| 8" | \$13,080 | \$15,994 | \$16,947 |
| 10" | \$20,944 | \$25,103 | \$27,464 |
| 12" | \$30,304 | \$33,164 | \$35,423 |

14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory



MODEL C701/CF701

FLOAT VALVE – HORIZONTAL (MODULATING)

A modulating level control Valve closes at high water levels to prevent overflow of a ground storage tank, basin or reservoir and opens to refill when the water level drops. Normally this valve is either full open or full closed, however the design characteristics of its controls causes the main valve diaphragm assembly to modulate (close slowly) over the last few inches of filling.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|------------------|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$2,599 | | \$2,747 | \$3,069 |
| 1-1/2" | \$2,599 | | \$2,803 | \$3,131 |
| 2" | \$2,644 | | \$3,204 | \$3,323 |
| 2-1/2" | \$3,158 | | \$3,330 | \$3,557 |
| 3" | \$3,213 | | \$3,392 | \$3,681 |
| 4" | | \$3,467 | \$4,397 | \$4,678 |
| 6" | | \$4,923 | \$6,212 | \$6,666 |
| 8" | | \$7,554 | \$9,972 | \$10,814 |
| 10" | | \$10,756 | \$13,268 | \$14,435 |
| 12" | | \$17,940 | \$21,420 | \$22,295 |

14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory



MODEL **C705/CF705**

FLOAT VALVE – VERTICAL (NON-MODULATING)

A non-modulating Level Control Valve which maintains the level in ground storage tank, basin or reservoir. The valve opens fully when the level falls a preset (adjustable) amount and closes tightly at the high water (adjustable) level.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|---|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$3,277 | | \$3,616 | \$3,943 |
| 1-1/2" | \$3,344 | | \$3,690 | \$4,023 |
| 2" | \$3,490 | | \$4,101 | \$4,218 |
| 2-1/2" | \$3,522 | | \$4,229 | \$4,459 |
| 3" | \$3,889 | | \$4,291 | \$4,585 |
| 4" | | \$4,687 | \$5,280 | \$5,590 |
| 6" | | \$5,869 | \$7,167 | \$7,628 |
| 8" | | \$8,549 | \$10,999 | \$11,857 |
| 10" | | \$11,813 | \$14,320 | \$15,507 |
| 12" | | \$19,137 | \$22,628 | \$23,522 |
| 14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory | | | | |



MODEL C801/CF801 & C802/CF802

SOLENOID CONTROL VALVE

801 - NORMALLY CLOSED, 802 - NORMALLY OPEN

Solenoid controlled valve. Responds to an electrical signal to provide on/off operation. The valve is available with the main valve closed when the solenoid is de-energized (C801) or with the main valve open when the solenoid is de-energized (C802). closing speed will be slow due to low pressure differential across the valve.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|------------------|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$2,612 | | \$2,760 | \$3,083 |
| 1-1/2" | \$2,612 | | \$2,817 | \$3,146 |
| 2" | \$2,657 | | \$3,220 | \$3,339 |
| 2-1/2" | \$3,173 | | \$3,346 | \$3,574 |
| 3" | \$3,202 | | \$3,408 | \$3,699 |
| 4" | | \$3,483 | \$4,418 | \$4,700 |
| 6" | | \$4,948 | \$6,242 | \$6,698 |
| 8" | | \$7,592 | \$10,021 | \$10,866 |
| 10" | | \$10,809 | \$13,913 | \$14,504 |
| 12" | | \$18,027 | \$21,523 | \$22,404 |

14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory

* Price subject to change based on solenoid requirements. Price includes standard 3-way 110VAC 60 Hz solenoid with 150 psi max. differential pressure.

Upon each cycle of the solenoid valve, a volume of water equal to the capacity of the area over the diaphragm will be discharged out of the solenoid exhaust. Provisions should be made to discharge the water to drain. An air gap should be utilized to prevent any potential for cross-contamination.

MODEL C901/CF901

MAX RATE OF FLOW CONTROL VALVE

Maximum rate of flow control valve. Limits flow in a pipeline to a maximum rate regardless of fluctuations in upstream pressure and flow.

| SIZE (INCHES) | CF FLANGED 150# | C FLANGED 150# | C FLANGED 300# |
|------------------|--------------------|-------------------|-------------------|
| 2" | | \$3,416 | \$3,505 |
| 2-1/2" | | \$4,935 | \$5,266 |
| 3" | | \$5,099 | \$5,292 |
| 4" | \$4,504 | \$6,089 | \$6,375 |
| 6" | \$6,639 | \$8,137 | \$8,601 |
| 8" | \$9,565 | \$12,276 | \$13,133 |
| 10" | \$12,460 | \$16,577 | \$17,308 |
| 12" | \$19,796 | \$23,695 | \$24,589 |

14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory





MODEL C902/CF902

MAX RATE OF FLOW AND PRESSURE REDUCING

Same as C901 with threaded feature of a reduced steady downstream pressure regardless of fluctuations in inlet pressure or flow.

| SIZE (INCHES) | CF FLANGED 150# | C FLANGED 150# | C FLANGED 300# |
|------------------|--------------------|-------------------|-------------------|
| 2" | | \$4,145 | \$4,240 |
| 2-1/2" | | \$5,630 | \$5,979 |
| 3" | | \$5,802 | \$6,007 |
| 4" | \$5,186 | \$6,843 | \$7,144 |
| 6" | \$7,427 | \$8,992 | \$9,479 |
| 8" | \$10,504 | \$13,337 | \$14,238 |
| 10" | \$13,541 | \$17,847 | \$18,603 |
| 12" | \$20,527 | \$24,514 | \$26,246 |

14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory



MODEL C903/CF903 & C904/CF904

MAX RATE OF FLOW W/SOLENOID OVERRIDE

903 - NORMALLY OPEN, 904 - NORMALLY CLOSED

Same as C901 with solenoid override.

| SIZE (INCHES) | CF FLANGED 150# | C FLANGED 150# | C FLANGED 300# |
|------------------|--------------------|-------------------|-------------------|
| 2" | | \$4,271 | \$4,364 |
| 2-1/2" | | \$5,793 | \$6,123 |
| 3" | | \$5,958 | \$6,152 |
| 4" | \$5,378 | \$6,949 | \$7,233 |
| 6" | \$7,762 | \$9,239 | \$9,705 |
| 8" | \$10,693 | \$13,379 | \$14,237 |
| 10" | \$13,585 | \$17,658 | \$18,361 |
| 12" | \$20,921 | \$24,513 | \$25,642 |

14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory



MODEL C1001/CF1001

HYDRAULIC CHECK VALVE

Hydraulic check valve. Permits one-way flow through the valve with adjustable opening and closing speeds. Upon pressure reversal the valve will close tight.

| SIZE (INCHES) | THREADED 400# | CF FLANGED 150# | C/CA FLANGED 150# | C/CA FLANGED 300# |
|---|------------------|--------------------|----------------------|----------------------|
| 1-1/4" | \$1,851 | | \$1,957 | \$2,278 |
| 1-1/2" | \$1,890 | | \$1,997 | \$2,325 |
| 2" | \$2,003 | | \$2,400 | \$2,517 |
| 2-1/2" | \$2,428 | | \$2,595 | \$2,947 |
| 3" | \$2,575 | | \$2,734 | \$3,086 |
| 4" | | \$2,830 | \$3,563 | \$3,844 |
| 6" | | \$4,397 | \$5,422 | \$5,877 |
| 8" | | \$7,226 | \$9,728 | \$10,574 |
| 10" | | \$10,668 | \$13,036 | \$13,722 |
| 12" | | \$18,393 | \$20,982 | \$21,863 |
| 14", 16", 20", 24", 30", 36" Sizes Available. POA Consult Factory | | | | |

CONTROL VALVE (ACV)

OPTIONS

| OPTION DESCRIPTION | VALVE SIZE | 2024 LIST PRICE ADDER |
|---|--------------|-----------------------|
| External Hydraulic Check | 1 1/2" - 6" | \$345.00 |
| | 8" - 12" | \$525.00 |
| | 14" - 36" | Consult Factory |
| SS - Hard piping (Stainless Steel Pilot Piping) | | List + 10% |
| SS - Braided piping | | List + 15% |
| EPDM elastomers (NSF Approved) | | Consult Factory |
| Viton Elastomers | | Consult Factory |
| Double Epoxy Coating | | Consult Factory |
| Position Indicator Rod, 1 1/2-4" (6" and up Standard) | | \$225 |
| % Open Indicator | 1 1/2" - 4" | \$175.00 |
| | 6" - 12" | \$239.00 |
| | 14" - 36" | Consult Factory |
| Opening/Closing Speed Control | 1 1/2" - 12" | \$298 |
| | 14" - 36" | Consult Factory |
| Solenoid Override (NO or NC) | 1 1/2" - 36" | Consult Factory |
| Pressure gauge (2 1/2") installed on valve (per 2) | 1 1/2" - 12" | \$60 |
| | 14" - 36" | Consult Factory |
| Limit Switch Assembly | | |
| SPDT (Single Pole Double Throw) | 1 1/4" - 4" | \$820.00 |
| | 6" - 12" | \$609.00 |
| | 16" | \$769.00 |
| Dual SPDT | 1 1/4" - 4" | \$1,371.00 |
| | 6" - 12" | \$1,218.00 |
| | 16" | \$1,628.00 |

CONTROL VALVE (ACV)

ACCESSORIES




| CONTROL VALVE PILOTS | SIZE | MATERIAL | PART # | LIST PRICE |
|---|-----------|-----------------|-------------------|------------|
| PRP (Pressure Reducing Pilot)* | 3/8" | Unleaded Bronze | 152100 (A,B,C,D) | \$382 |
| PRP (Pressure Reducing Pilot)* | 3/8" | 316SS | 152100S (A,B,C,D) | \$599 |
| BPP (Back-Pressure Pilot)* | 3/8" | 316 SS | 160100S (A,B,C,D) | \$683 |
| AMP (Altitude, Modulating Pilot) | 3/8" | Bronze | 9375498 | \$4,271 |
| ANP (Altitude, Non-Modulating 5' to 75') | 1/4" | Bronze | 8376001 | \$4,451 |
| ANP(Altitude, Non-Modulating 70' to 200') | 1/4" | Bronze | 8376002 | \$4,451 |
| PDP (Pressure Differential Pilot)* | 3/8" | Bronze | 9375302 | \$415 |
| FCP (Flow Control Pilot) | 3/8" | Bronze | 9375397 | \$585 |
| FMP assembly (Modulating Float Valve) | 1/2" Male | Horizontal | 8430 | \$114 |
| FNP assembly (Non-Modulating Float Valve) | 1/4" | Vertical | 8434 | \$1,555 |


*NOTE: Specify Spring Range "A" = 5-80 PSI, "B" = 25-125 PSI, "C" = 2-35 PSI, "D"=30-300PSI




3/8" Back-Pressure Pilot
(Cut-away)

| FLOW CONTROL DEVICES | SIZE | MATERIAL | PART # | LIST PRICE |
|--|------|-----------------|--------|------------|
|  (Free Flow In and Adjustable Out) | 3/8" | Stainless Steel | FC4 | \$336 |
| | 1/4" | Bronze | 8973 | \$192 |
| | 3/8" | Bronze | 9056 | \$169 |
| | 1/2" | Bronze | 9057 | \$299 |

| NEEDLE VALVES | SIZE | MATERIAL | PART # | LIST PRICE |
|--|------|----------|--------|------------|
|  (Metered In and Out) | 1/4" | Bronze | 8984 | \$166 |
| | 3/8" | Bronze | 9037 | \$213 |
| | 1/2" | Bronze | 9038 | \$381 |
| | 3/4" | Bronze | 9068 | \$284 |

| FLOW CONTROL ORIFICE | SIZE | ORIFICE DIA | PART # | LIST PRICE |
|---|-----------------|-------------|-----------|------------|
|  (Fixed Orifice Stainless Steel) | 1/4" M x 1/4" F | .073 | 8670097-3 | \$40 |
| | 1/4" M x 1/4" F | .125 | 8670097-1 | \$40 |
| | 1/4" M x 1/4" F | .171 | 8670097-2 | \$40 |

| PILOT SPRING | SPRING COLOR | SPRING RANGE | PART # | LIST PRICE |
|---|--------------|--------------|----------|------------|
|  (Epoxy Color Coded) | Silver | 2-35 PSI | 9676000 | \$19 |
| | Green | 5-80 PSI | 9600397A | \$19 |
| | Blue | 25-125 PSI | 9600397B | \$19 |
| | Yellow | 30-250 PSI | 9600397D | \$19 |

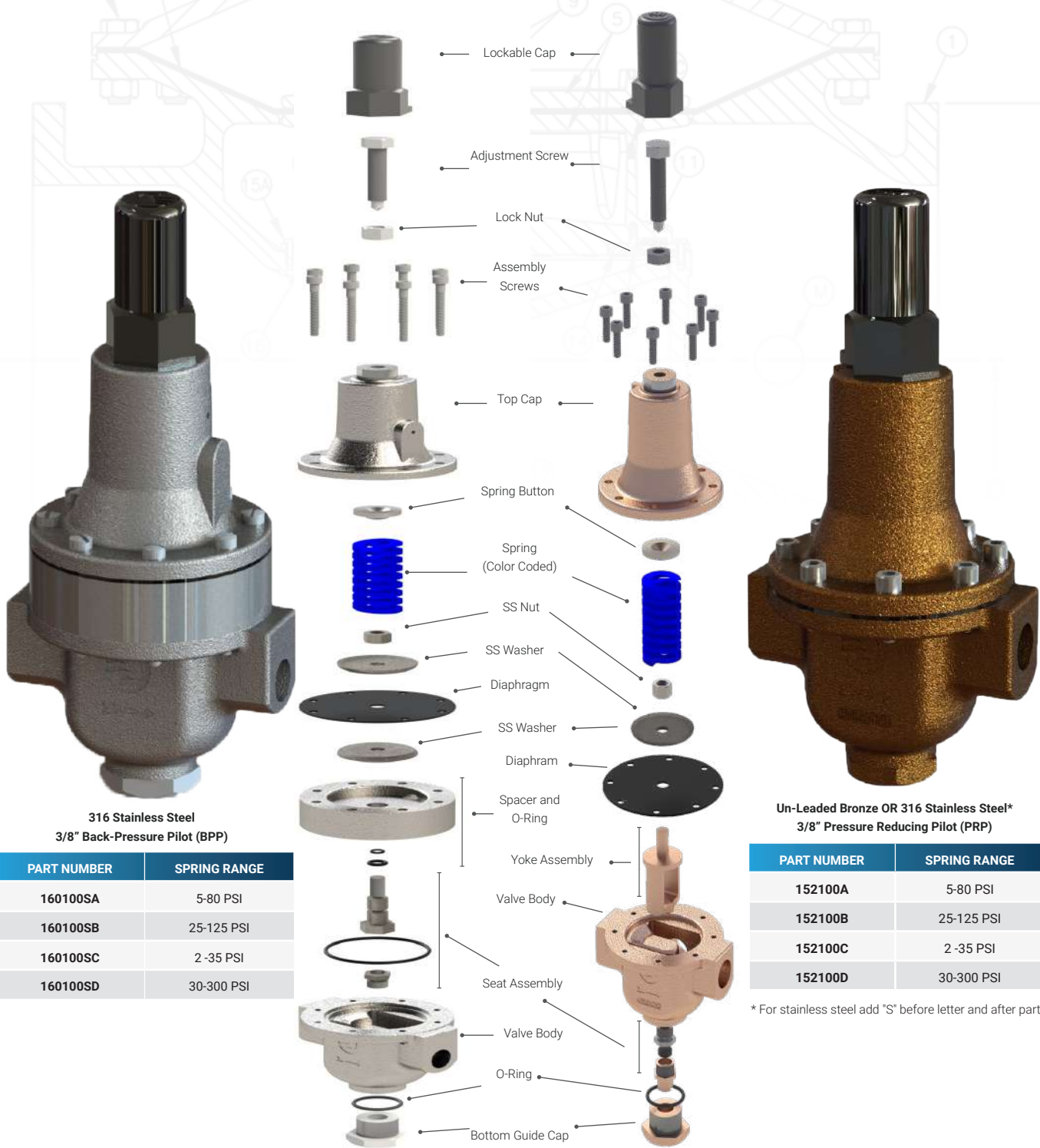
CONTROL VALVE

(ACV) AUTOMATIC CONTROL VALVE ACCESSORIES

| DESCRIPTION | SIZE | PART # | LIST \$ |
|---|---------------------|-------------|---------|
| Check Valve (CV80S6) 316SS | 3/8" | 5159 | \$169 |
| | 1/4" | 5158 | \$155 |
| | 1/2" | 4029 | \$239 |
| Isolation Valve | 3/8" | 149B5369 | \$22 |
| 316 SS Ball Valve | 1/4" | SSBV1000-02 | \$50 |
| | 3/8" | SSBV1000-03 | \$50 |
| | 1/2" | SSBV1000-05 | \$54 |
| | 3/4" | SSBV1000-07 | \$71 |
| | 1" | SSBV1000-10 | \$118 |
| | 1 1/4" | SSBV1000-12 | \$179 |
| | 1 1/2" | SSBV1000-15 | \$236 |
| | 2" | SSBV1000-20 | \$299 |
| | 2 1/2" | SSBV1000-25 | \$649 |
| | 3" | SSBV1000-30 | \$1,071 |
| Test Cocks (unleaded bronze) | 1/4" x 1/4" | 9383397E | \$15 |
| | 1/8" x 1/4" | 9383395E | \$15 |
| Y-Strainer | 3/8" x 1/4" | 8710E | \$35 |
| | 3/8" x 3/8" | 8711E | \$47 |
| | 1/2" x 1/2" | 8712E | \$50 |
| 1/4" Pressure Gauge (2-1/2" Dia.) | 0-100 PSI | 2-PG25-100G | \$31 |
| | 0-200 PSI | 2-PG25-200G | \$31 |
| | 0-300 PSI | 2-PG25-300G | \$31 |
| | 0-400 PSI | 2-PG25-400G | \$31 |
| Flow Limiter Device | for 2" CV | CIS00D-1 | \$500 |
| Control Valve Position Indicator Rod assembly includes: indicator rod, stuffing box w/O-ring, air bleeder and close nipple | FP 1-1/2" | CIS00C | \$197 |
| | FP 2", RP 3" | CIS00D | \$197 |
| | FP 2/12", 3", RP 4" | CIS00F | \$197 |
| | FP 4", RP 6" | CIS00G | \$202 |
| | FP 5", 6", RP 8" | CIS00J | \$241 |
| | FP 8", RP 10" | CIS00K | \$303 |
| | FP 10", RP 12" | CIS00L | \$389 |
| | FP 12", RP 14" | CIS00M | \$469 |
| | FP 16" | CIS00P | \$497 |

PILOT CONTROL VALVE

BACK-PRESSURE PILOT (BPP) AND PRESSURE REDUCING PILOT (PRP)



**316 Stainless Steel
3/8" Back-Pressure Pilot (BPP)**

| PART NUMBER | SPRING RANGE |
|-------------|--------------|
| 160100SA | 5-80 PSI |
| 160100SB | 25-125 PSI |
| 160100SC | 2 -35 PSI |
| 160100SD | 30-300 PSI |

**Un-Leaded Bronze OR 316 Stainless Steel*
3/8" Pressure Reducing Pilot (PRP)**

| PART NUMBER | SPRING RANGE |
|-------------|--------------|
| 152100A | 5-80 PSI |
| 152100B | 25-125 PSI |
| 152100C | 2 -35 PSI |
| 152100D | 30-300 PSI |

* For stainless steel add "S" before letter and after part #.

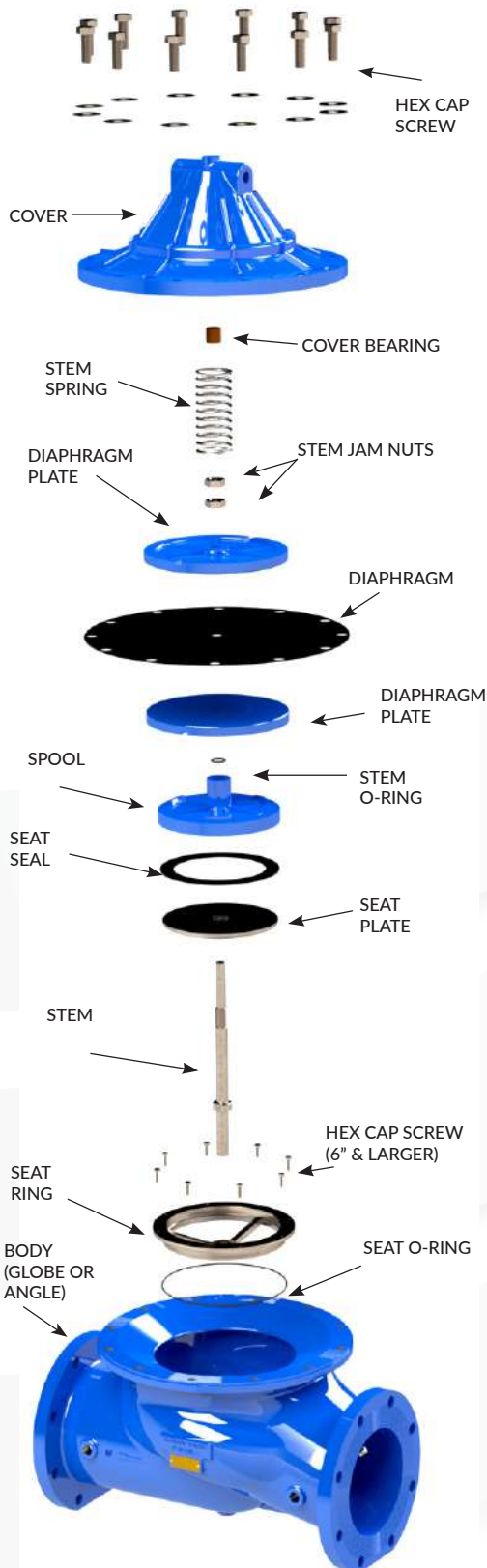
REPAIR KITS Control Valves

NOTE: PLEASE SPECIFY CONTROL VALVE S/N WHEN ORDERING REPAIR KITS

BODY Rubber BUNA/Viton Kits

(INCLUDES: "O"-RINGS, DIAPHRAGM, AND SEAT SEAL)

CONSULT FACTORY FOR LARGER 12" SIZE THRU 36" SIZES



| PART # | DESCRIPTION | LIST \$ |
|--------|---|---------|
| CRK201 | CV repair kit, BUNA, FP 1-1/2" | \$64 |
| CRK202 | CV repair kit, BUNA, FP 2",RP 3" | \$69 |
| CRK203 | CV repair kit, BUNA, FP 2-1/2", FP 3",RP 4" | \$92 |
| CRK204 | CV repair kit, BUNA, FP 4",RP 6" | \$136 |
| CRK206 | CV repair kit, BUNA, FP 6",RP 8" | \$185 |
| CRK208 | CV repair kit, BUNA, FP 8",RP 10" | \$299 |
| CRK210 | CV repair kit, BUNA, FP10" | \$531 |
| CRK212 | CV repair kit, BUNA, FP 12" | \$723 |
| CRV002 | CV repair kit, Viton, FP 2",RP 3" | \$143 |
| CRV003 | CV repair kit, Viton, FP 3",RP 4" | \$219 |
| CRV004 | CV repair kit, Viton, FP 4",RP 6" | \$468 |
| CRV006 | CV repair kit, Viton, FP 6",RP 8" | \$787 |

PILOT Repair Kits

| PART # | DESCRIPTION | LIST \$ |
|-------------|---|---------|
| CRKALT | Altitude pilot repair kit, BUNA (must specify spring range) | \$896 |
| 152100KIT | PRP repair kit, BUNA, bronze | \$44 |
| 152100VKIT | PRP repair kit, Viton, bronze | \$132 |
| 152100SKIT | PRP repair kit, BUNA, SS | \$49 |
| 152100SVKIT | PRP repair kit, Viton, SS | \$134 |
| 160100KIT | BPP repair kit, BUNA, Bronze or SS | \$162 |
| 160100VKIT | BPP repair kit, Viton, Bronze or SS | \$181 |

FACTORY ASSEMBLED Spool Assemblies

(INCLUDES STEM, SEAT PLATE, SEAT SEAL, STEM "O"-RING, SPOOL, UPPER & LOWER DIAPHRAGM PLATE, DIAPHRAGM AND STEM JAM NUTS)

| PART # | DESCRIPTION | LIST \$ |
|------------|--|---------|
| SPOOLKIT03 | Spool replacement kit FP 1-1/4" & 1-1/2" | \$432 |
| SPOOLKIT04 | Spool replacement kit FP 2" | \$347 |
| SPOOLKIT06 | Spool replacement kit FP 2-1/2" & 3" RP 4" | \$586 |
| SPOOLKIT07 | Spool replacement kit FP 4" RP 6" | \$832 |
| SPOOLKIT09 | Spool replacement kit FP 6" RP 8" | \$1,625 |
| SPOOLKIT10 | Spool replacement kit FP 8" RP 10" | \$2,643 |
| SPOOLKIT11 | Spool replacement kit FP 10" RP 12" | \$4,338 |
| SPOOLKIT12 | Spool replacement kit FP 12" | \$6,395 |

CONTROL VALVE ORDERING FORM

PROJECT AND VALVE DETAIL INFORMATION

REQUIRED AT TIME OF ORDER

CUSTOMER: _____ ATTN: _____ DATE: _____
ADDRESS: _____ STATE: _____ ZIP: _____
PHONE: _____ EMAIL: _____
PURCHASE ORDER #: _____ PROJECT REFERENCE: _____

REQUIRED SYSTEM INFO

PIPELINE SIZE: _____ INCHES MEDIA: _____ TEMPERATURE: _____
FLOW RATE MIN: _____ GPM MAX: _____ GPM NORM: _____ GPM
VALVE INLET PRESSURE (STATIC): _____ PSI VALVE OUTLET PRESSURE (STATIC): _____
PUMP HP/MODEL: _____
MAX PUMP PRESSURE: _____ PSI SYSTEM TDH: _____ VALVE ORIENTATION: ☐ HORIZONTAL ☐ VERTICAL

VALVE SPECIFICS

CONNECTION REQUIRED: ☐ FLANGED ANSI 150# ☐ FLANGED ANSI 300# ☐ FNPT
BODY STYLE: ☐ MODEL 'C' - FULL PORT
☐ MODEL 'CF' - REDUCED PORT
☐ MODEL 'CA' - FULL PORT ANGLE
VALVE TRIM: ☐ STAINLESS STEEL (STANDARD) ☐ UNLEADED BRONZE
VALVE COATING: ☐ STANDARD EPOXY ☐ DOUBLE EPOXY
ELASTOMERS: ☐ BUNA-N
☐ EPDM
☐ VITON

VALVE REQUIRED FUNCTION(S)

MODEL REQUESTED: _____ SIZE: _____ inch

SERIES 100 PRESSURE REDUCING OUTLET PRESSURE SETTING: _____ PSI
SERIES 200 ALTITUDE VALVE FILL HEIGHT (FROM CENTERLINE OF VALVE): _____ FEET
SERIES 300 BACKPRESSURE SUSTAINING SETTING: _____ PSI
SERIES 400 PRESSURE RELIEF SETTING: _____ PSI
SERIES 500 NOMINAL OPERATING PRESSURE: _____ PSI SURGE RELIEF SETTING: _____ PSI
LENGTH OF DISCHARGE PIPE: _____ FT. PIPE MATERIAL: _____
SERIES 600 INLET STATIC PRESSURE: _____ PSI OUTLET STATIC PRESSURE: _____ PSI
SERIES 700 ☐ HORIZONTAL FLOAT ☐ VERTICAL FLOAT
SERIES 800 SOLENOID VOLTAGE: _____ VOLTS ☐ AC or ☐ DC
WHEN SOLENOID IS DE-ENERGIZED SHOULD MAIN VALVE BE: ☐ OPEN or ☐ CLOSED
SERIES 900 MAXIMUM RATE OF FLOW ALLOWED: _____ GPM

IF YOUR VALVE REQUIRES MULTIPLE FUNCTIONS PLEASE FILL IN ALL INFORMATION AS NEEDED

OTHER COMMENTS OR REMARKS: _____

SPECIAL SHIPPING INSTRUCTIONS: _____

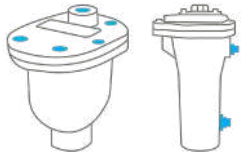
SUBMITTED AND SIGNED BY:

PRINT NAME: _____ SIGNATURE: _____ DATE: _____



Additional Valve Products

FOR THE WATER AND WASTEWATER INDUSTRY



Air Release/Vacuum Valves

All air release and vacuum valves meet AWWA C512 standard and are available in fusion bonded epoxy coated ductile or cast iron bodies. AIS compliant configurations also available.



Foot Valves

Available in threaded or flanged configurations for residential, agricultural, and industrial/municipal markets. Multiple versions available in ductile iron, stainless steel, unleaded bronze, and PVC. Many NSF/ANSI 61 certified and AIS compliant models available.



Gate Valves

Our AWWA C515 standard approved resilient wedge gate valves are available in flanged, push-on, mechanical joint, and/or threaded configurations. Gate valves meeting AWWA C509 standard also available.



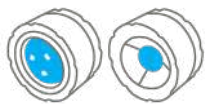
Submersible Pump Check Valves

One of the most versatile lines in the market today with many NSF/ANSI 61 approved models available in a variety of materials, connections, and configurations including the industry proven patented VFD check valve system for all clean water pumping applications.



Globe Style Silent Check Valves

Flomatic's NSF/ANSI 61 approved, series 402 globe style check valves meet MSS-SP 125 standard and are built in stainless steel, ductile iron, or cast iron construction.



Wafer Style Silent Check Valves

Flomatic's NSF/ANSI 61 approved series 888 wafer style check valves meet MSS-SP 125 standard and are available in stainless steel and ductile iron construction. Flomatic's series 888 are also available in a patented VFD configuration.



Ball Check Valves

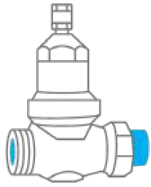
Specifically designed for demanding wastewater lift stations, Flomatic's ball check valve offering is available in flanged and threaded configurations in a variety of materials including, stainless steel, ductile iron, cast iron, and PVC. AIS Configurations available meeting AWWA C508 lay lengths.





Additional Valve Products

FOR THE WATER AND WASTEWATER INDUSTRY



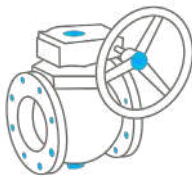
Pressure Reducing Valves

NSF/ANSI 61 approved and ASSE 1003 certified, Flomatic's direct acting Pressure Reducing Valves (PRV's) are designed to automatically regulate a higher upstream pressure to a reduced regulated constant downstream pressure.



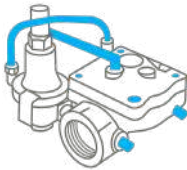
Butterfly Valves

Many NSF/ANSI 61 certified fusion bonded epoxy coated ductile iron options available including flanged AWWA C504 standard (V-type packing) or wafer and lug style models. Manually operated or electrically and/or pneumatic actuated operated configurations.



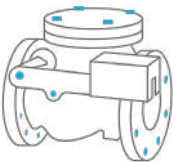
Plug Valves

Flomatic's Series 5400 Flo-E-Centric® plug valves are energy-efficient, round-port, eccentric, quarter turn plug valves designed in compliance with AWWA C517 standard.



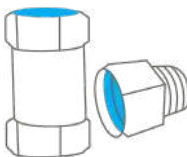
Constant Pressure Pump Control Valves

Our Cycle Gard® valves provide proven pump cycling protection for water well systems, irrigation, and booster systems. Designed to stop rapid pump cycling and save electricity, it also eliminates water hammer while providing a constant pressure regardless of water flow.



Swing Check Valves

Flomatic's 92 series are available in a cast iron fusion bonded epoxy coated body configuration meeting AWWA C508 standard specifications. Models are available with lever and spring, lever and weight, or with an adjustable cushion system. Many AIS compliant sizes available.



Flow Regulating Valves

Flomatic's NSF/ANSI 61 certified Flo-Trol® valves are built in full stainless steel construction.



Flapper Style Check Valves

Flomatic's Flo-Flex® family of rubber disc swing check valves provide the water and wastewater industry one of the broadest lines of flexible rubber disc swing checks available on the market today. The flange to flange lay length is according to AWWA C508 standard. AIS compliant configurations available.





CONDITIONS AND TERMS OF SALE

PRICE

Prices at date of shipment will apply. Prices are subject to change without notice.

ACCEPTANCE

Orders are accepted subject to approval of credit. Delivery is subject to strikes, accidents, or other causes beyond our control.

ERRORS, SHORTAGES, ETC.

All claims for errors, shortages, etc. must be made within 10 days of delivery.

CANCELLATIONS OF ORDERS

Orders for standard catalog products may be cancelled only if notice is received prior to the date of shipment.

RETURNS

Merchandise in new and saleable condition may be returned within one year after purchase on a freight prepaid basis for credit upon return authorization approval number, subject to inspection and acceptance at our plant. A 25% restocking charge and original freight allowance, if any, will be deducted from the credit. Special order products are nonreturnable, or at manufacturer's option.

MINIMUM NET ORDER TERMS FREIGHT

\$100.00 1% ten days, net 30 "A" & "C" Code \$2,000 an "B" Code F.O.B Factory

WARRANTIES

LIMITED THREE (3) - YEAR WARRANTY (Automatic Control Valves Only)

Flomatic Corporation warrants that its Automatic Control Valves are free from defects in materials and workmanship for the period of three (3) years after shipment. Flomatic will repair or replace any parts or components that are found to be defective within three years from the time of its shipment. Components utilized by Flomatic but manufactured by others will be warranted only to the extent of the guarantee of that manufacturer. This warranty will be void if the valve or its controls have been modified without factory authorization or if it is subjected to unusual operating conditions or if it is used for an application other than which it is intended which were not described or specified at the time of purchase. This warranty will be void if the product has been modified in any way by the purchaser, or is subjected to unreasonable use. These limited warranties extend to the original purchase from Flomatic only; they do not extend to any other purchaser or transferee.

EXCLUSION OF WARRANTIES

Flomatic makes no warranties, expressed or implied, with respect to its valves, other than the expressed limited warranties described herein. The implied warranties of merchantability and fitness for a particular purpose are hereby disclaimed by Flomatic. There are no warranties that extend beyond the description on the face hereof.

WARNING-NOT DESIGNED, INTENDED OR PERMITTED IN NUCLEAR FACILITY APPLICATIONS. FLOMATIC VALVES ARE NOT DESIGNED OR ENGINEERED FOR USE IN ANY NUCLEAR FACILITY OR IN CONJUNCTION WITH ANY NUCLEAR FACILITY OR SUPPORT FACILITY. USE OF ANY OF FLOMATIC'S PRODUCTS IN ANY SUCH APPLICATION IS A MISUSE OF THESE PRODUCTS AND VOIDS ALL WARRANTIES CONTAINED HEREIN, EXPRESSED AND IMPLIED, OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE.

EXCLUSION OF INCIDENTAL AND CONSEQUENTIAL DAMAGES

In no event shall Flomatic be liable for incidental or consequential damages, including but without limitation, damages of personal injuries resulting from the negligence of Flomatic, which may arise from the manufacture, sale, purchase and /or use of Flomatic valves. It being intended that purchaser's exclusive remedy is limited to replacement of defective products. Some states do not allow the exclusion or limitation of incidental or consequential damages, or limitation on how long an implied warranty lasts, so that the above limitations may not apply to you. Contact your distributor or Flomatic at address shown if you have any questions about the coverage of this warranty or service under this warranty. This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

NOTE: Flomatic reserves the right the change and/or alter valve products without prior notice. Consult factory for valve specifications.

FLOMATIC CORPORATION

15 Pruyn's Island Drive, Glens Falls, NY 12801

PH: 800-833-2040 Fax: 518-761-9798

www.flomatic.com

Pricing and specification subject to change without notice.

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Flomatic® Valves has built a revolutionary path of manufacturing success in the water and wastewater industry embracing sustainable business practices and innovative solutions for nearly 90 years.

With our ever-growing valve product line covered by 18 patents and nearly 30 trademarks worldwide, we are proud to exceed the expectations of our customers in over 40 countries.

We are proud to be one of the first valve manufacturers in the United States to earn both ISO 9001-2015 and ISO 14001-2015 International Standard Quality Management (ISQM) certifications. Committed to surpassing our customers' expectations, we offer and produce valves ranging in sizes ¼ inch through 36 inch along with a wide variety of American Iron and Steel (AIS) compliant valve products.

Delivering and manufacturing high-quality valves since 1933 we are here for you every step of the way – no matter how complex the application.



CONTACT **FLOMATIC**

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GLENS FALLS NY 12801

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The Most Complete Line of Valves for Water and Wastewater Applications
in The United States



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LIMITED THREE YEAR WARRANTY: The Flomatic Corporation warrants that its Automatic Control Valves in all sizes are free from defects in materials and workmanship. Flomatic will replace any valve covered by this warranty found to be defective within three years from time of sale. This warranty will be void if the product has been modified in any way by the purchaser, or is subject to unreasonable use.

