FC-500 Catalog

REGO®

Flow Controls Catalog

Table of Contents

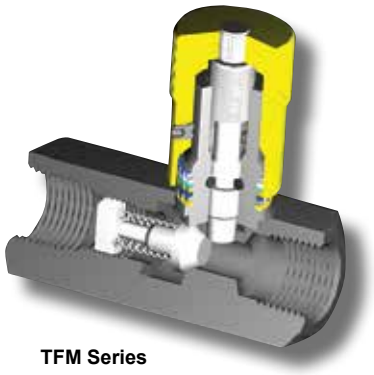
Stainless Steel Flow Controls
TMF Series with Color Bands

Application

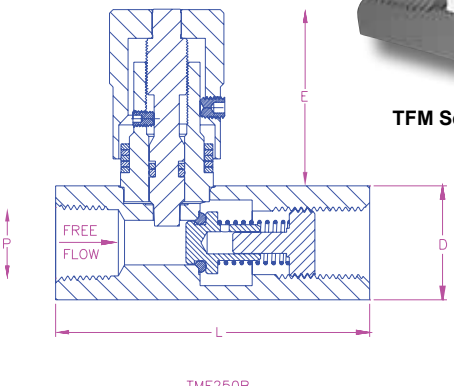
Designed for extremely precise control of hydraulic and pneumatic actuators. Provides metered flow in one direction and free-flow in the reverse direction. Specifically designed for use in food processing industries and other highly corrosive environments.

Features

- Easy-to-read color bands and micrometer knob for exact flow settings.
- Re-set repeatability within 1%.
- Precision-machined Double-Step stem with fine threading provides accurate control, even at extremely low flows.
- Rugged, all-metal construction — no plastic parts.
- Bleed holes in piston provide a cushion to soften closing impact and extend valve life.
- Brazed construction to withstand high pressure.
- 303 stainless steel body construction for maximum corrosion protection.



TFM Series



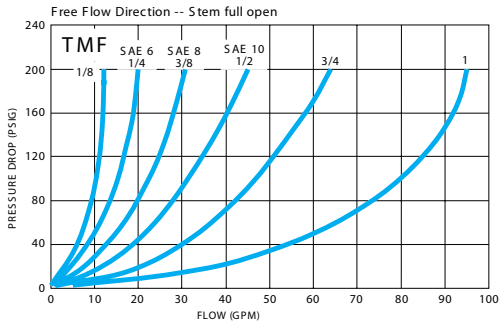
Specifications

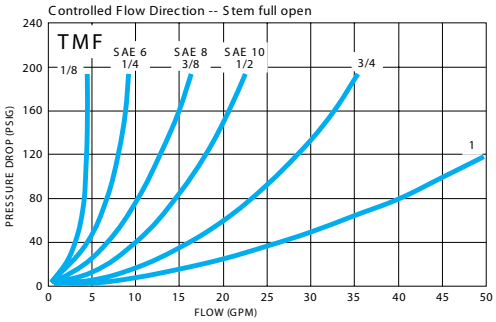
Maximum Operating Pressure	5000 PSIG
Temperature Range	-20ºF to +400ºF
Cracking Pressure (Check Valve)	2 PSIG
Stem Taper	2º x 45º DOUBLE-STEP
Stem Pitch	40 Threads/Inch
CV Factor	See Ordering Information

Materials

Body	303 Stainless Steel
Piston	Stainless Steel
Piston Seal	Metal to Metal
Spring	Stainless Steel
Stem	Stainless Steel
Knob	Nickel-Chrome Plated Brass
Color Bands	Anodized Aluminum
Piston Retainer	Stainless Steel
Set Screw	Stainless Steel
Stem Packing	Viton O-ring with “Teflon” Backup

Performance





Ordering Information

Part Number	Body Material	Piston Seal	P Female	D (In.) Square	L (In.)	E (In.) Max.	Orifice Diameter (In.)	CV (Free-Flow Direction)	CV (Controlled Flow Direction)
TMF250SS	Stainless Steel	Metal	¼” NPT	13/16”	2⅝”	1⅜”	5/32”	1.47	.47
TMF375SS			⅜” NPT	1”	2¾”	1 23/32”	7/32”	2.95	.72
TMF500SS			½” NPT	1⅛”	3 7/16”	2¼”	5/16”	4.50	1.07
TMF750SS			¾” NPT	1½”	3⅞”	⅝”	⅜”	5.41	1.71
TMF1000SS			1” NPT	2”	5”	3⅞”	7/32”	5.90	2.45
TMF620SS			9/16”-18 SAE 6	13/16”	3⅛”	1⅜”	5/32”	1.47	.47
TMF820SS			¾”- 16 SAE 8	1”	3½”	1 23/32”	7/32”	2.95	.72
TMF1020SS			7/14” - 14 SAE 10	1⅛”	4”	2¼”	5/16”	4.50	1.07

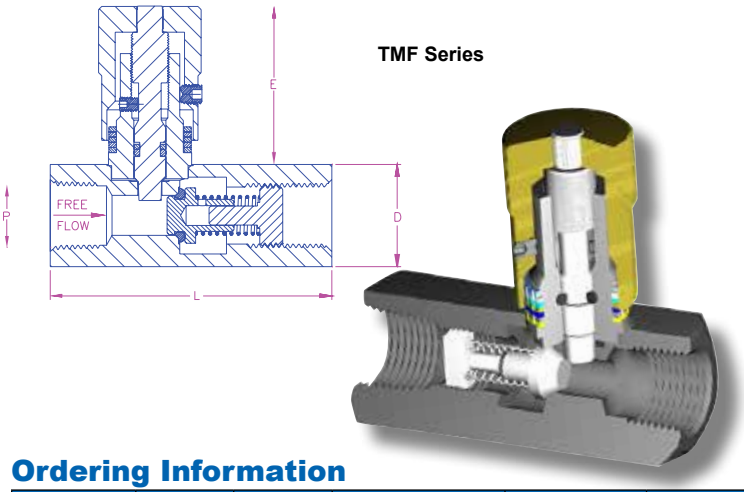
Flow Controls
TRU Micro TMF Series with Color Bands

Application

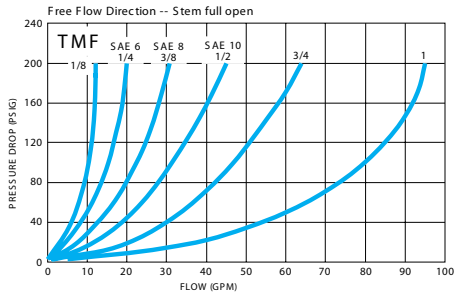
Designed for extremely precise control of hydraulic and pneumatic actuators. Provides metered flow in one direction and free-flow in the reverse direction.

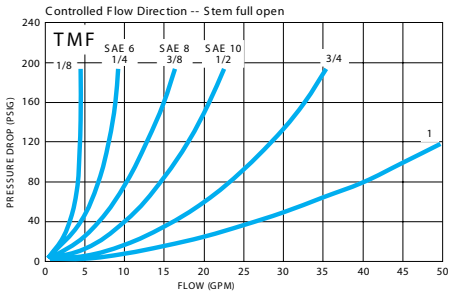
Features

- Easy-to-read color bands and micrometer knob for exact flow settings.
- Re-set repeatability within 1%.
- Precision-machined Double-Step stem with fine threading provides accurate control, even at extremely low flows.
- Rugged, all-metal construction — no plastic parts.
- Bleed holes in piston provide a cushion to soften closing impact and extend valve life.
- Brazed construction to withstand high pressure.
- Soft-seat piston check, available on ¼" and ⅛" brass sizes, assures leak-free air service. All others have metal to metal seat.
- Steel valves are zinc-plated AND sealed with colorless chromate for double corrosion protection. Also available with stainless steel body



TMF Series





Specifications

Maximum Operating Pressure Steel..... 5000 PSIG
Maximum Operating Pressure Brass..... 2000 PSIG
Temperature Range.....-20ºF to +400ºF
Cracking Pressure (Check Valve)..... 2 PSIG
Stem Taper ..... 2º x 45º DOUBLE-STEP
Stem Pitch ..... 40 Threads/Inch
CV Factor ..... See Ordering Information

Materials

Body ..... 12L14 Steel or ASTM B 16 Brass
Piston..... Stainless Steel
Piston Seal ...Viton on ¼" and ⅜" Brass Models with soft seat option
(Metal to Metal seal on all others)
Spring ..... Stainless Steel
Stem ..... Stainless Steel
Knob ..... Brass
Color Bands..... Anodized Aluminum
Piston Retainer ..... Stainless Steel
Set Screw ..... Steel (Black Oxide)
Stem Packing ..... Viton O-ring with "Teflon" Backup

Ordering Information

Part Number	Body Material	Piston Seal	P Female	D (In.) Square	L (In.)	E (In.) Max.	Orifice Diameter (In.)	CV (Free-Flow Direction)	CV (Controlled Flow Direction)
TMF250B	Brass	Metal	⅛ NPT	13/16"	2⅝"	1⅜"	5/32"	1.47	.47
			¼ NPT						
TMF250BL		Viton							
TMF375B		Metal	⅜ NPT	1"	2¾"	1 23/32"	7/32"	2.95	.72
TMF375BL		Viton							
TMF500B		Metal	½ NPT	1⅛"	3 7/16"	2¼"	5/16"	4.50	1.07
TMF750B			¾ NPT	1½"	3⅞"	2 15/32"	⅜"	5.41	1.71
TMF250S	Steel	Metal	¼ NPT	13/16"	2⅝"	1⅜"	5/32"	1.47	.47
TMF375S			⅜ NPT	1"	2¾"	1 23/32"	7/32"	2.95	.72
TMF500S			½ NPT	1⅛"	3 7/16"	2¼"	5/16"	4.50	1.07
TMF620S			9/16 - 18 SAE 6	13/16"	3⅞"	1⅜"	5/32"	1.47	.47
TMF750S			¾ NPT	1½"	3⅞"	2 15/32"	⅜"	5.41	1.71
TMF820S			¾ - 18 SAE 6	1"	3½"	1 23/32"	7/32"	2.95	.72
TMF1000S			1 NPT	2"	5"	3⅞"	⅝"	5.90	2.45
TMF1020S			⅞ - 14 SAE 10	1⅛"	4"	2¼"	5/16"	4.50	1.07

REGO FLOW CONTROLS

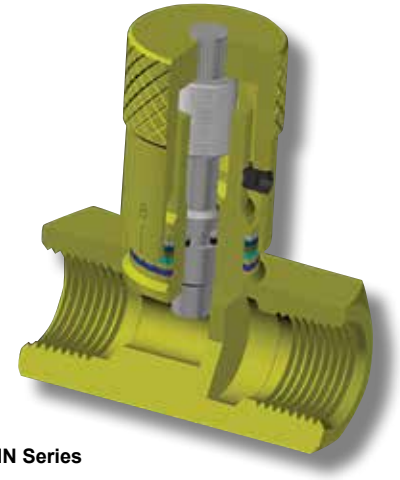
Needle Valves
TRU Micro TMN Series with Color Bands

Application

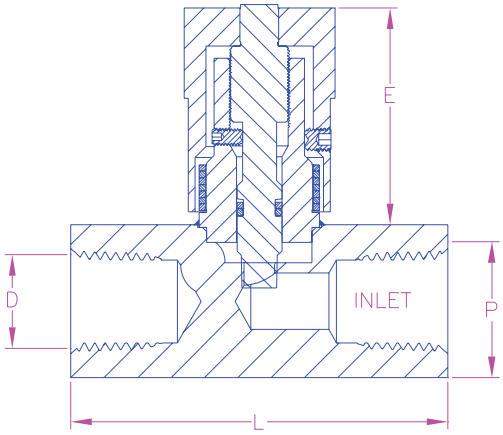
Designed for extremely precise control of air and hydraulic fluids. Metered flow in both directions.

Features

- Easy-to-read color bands and micrometer knob provide exact flow settings.
- Re-Set Repeatability within 1%.
- Precision machined DOUBLE-STEP stem with fine threading provides accurate control, even at extremely low flows.
- Rugged, all-metal construction – no plastic parts.
- Brazed construction to withstand high pressure.
- Steel valves are zinc-plated AND sealed with colorless chromate for double corrosion protection.



TMN Series



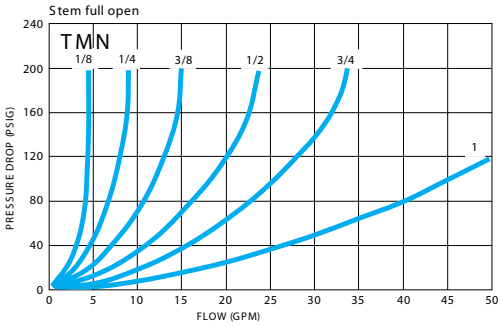
Specifications

Maximum Operating Pressure (Steel)	5000 PSIG
Maximum Operating Pressure (Brass)	2000 PSIG
Temperature Range	-20ºF to +400ºF
Stem Taper	2º x 45º DOUBLE-STEP
Stem Pitch	40 Threads/Inch
CV Factor	See Ordering Information

Materials

Body	12L14 Steel or ASTM B 16 Brass
Stem	Stainless Steel
Knob	Brass
Color Bands	Anodized Aluminum
Set Screw	Steel
Stem Packing	Viton O-ring with “Teflon” Backup

Performance



Ordering Information

Part Number	Body Material	P (NPT) Female	D (In.) Square	L (In.)	E (In.) Max.	Orifice Diameter (In.)	CV
TMN125B	Brass	⅛”	5/8”	1½”	1 7/32”	⅛”	.25
TMN250B		¼”	13/16”	2”	1⅜”	5/32”	.47
TMN375B		⅜”	1”	2½”	1 23/32”	7/32”	.72
TMN500B		½”	1⅛”	2⅝”	2½”	5/16”	1.07
TMN250S	Steel	¼”	13/16”	2”	1⅜”	5/32”	.47
TMN375S		⅜”	1”	2½”	1 23/32”	7/32”	.72
TMN500S		½”	1⅛”	2⅝”	2¼”	5/16”	1.07
TMN750S		¾”	1½”	3¼”	2 15/32”	⅜”	1.71
TMN1000S		1”	2”	4¼”	3⅞”	⅝”	2.45

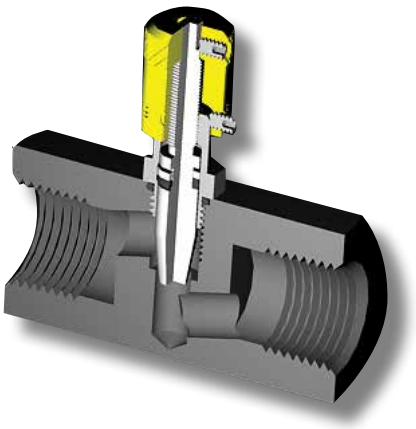
Needle Valves
MN Series

Application

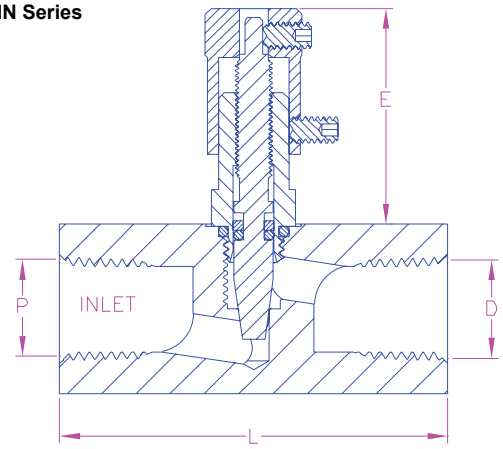
The best value for precise control of air and hydraulic fluids where a calibrated knob is required.

Features

- Precision-machined long tapered stem with fine threading provides exact control.
- Calibrated knob provides setting reference and does not drift from setting.
- Durability provided by rugged, all metal construction with no plastic parts.
- Steel valves are zinc-plated and sealed with “golden” chromate for double corrosion protection.



MN Series



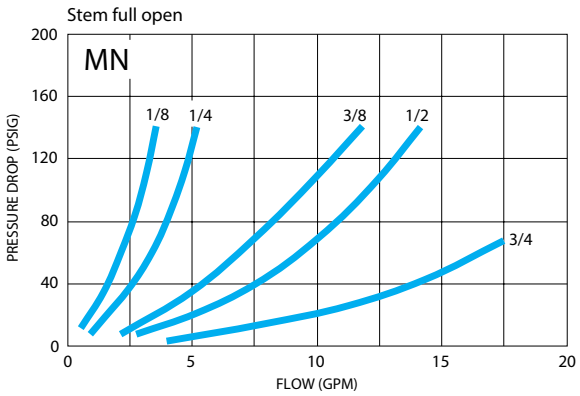
Specifications

Maximum Operating Pressure. 5000 PSIG Steel 2000 PSIG Brass
Temperature Range ..... -20ºF to +212ºF
Stem Taper 8º
Stem Pitch ..... 40 Threads/Inch
Cv Factor ..... See Ordering Information

Materials

Body ..... 12L14 Steel or ASTM B 16 Brass
Stem ..... Stainless Steel or Brass
Knob ..... Brass
Chamber ..... Steel
Set Screw ..... Steel
Stem Packing ..... Viton with “Teflon” Backup

Performance



Ordering Information

Part Number	Body Material	P (NPT) Female	D (In.) Hex	L (In.)	E (In.) Max.	Orifice Diameter (In.)	CV
MN125B	Brass	⅛”	1 1/16”	1½”	1¼”	.156	.25
MN250B		¼”	⅞”	2”			.39
MN375B		⅜”	1 1/16”	2¼”	1⅜”	.265	.93
MN500B		½”	1 5/16”	2 21/32”		.281	1.12
MN250S	Steel	¼”	⅞”	2”	1¼”	.156	.39
MN375S		⅜”	1 1/16”	2¼”	1⅜”	.265	.93
MN500S		½”	1 5/16”	2 21/32”		.281	1.12
MN750S		¾”	1⅝”	3”	1¼”	.343	2.00
MN1000S		1”	1⅞”	3”	2⅛”	.343	2.00

REGO FLOW CONTROLS

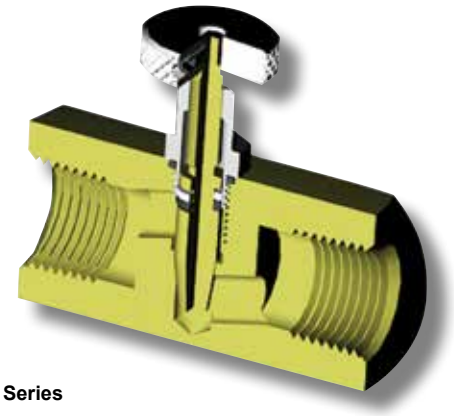
Needle Valves
KLN Series

Application

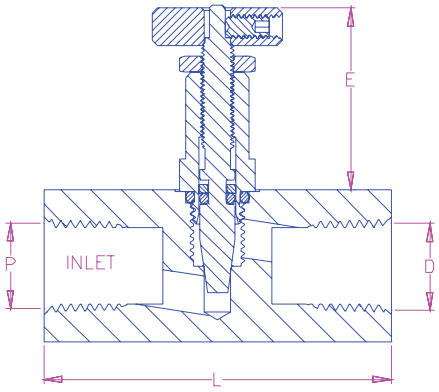
Designed for the precise control of air and hydraulic fluids.

Features

- Precision-machined long tapered stem with fine threading provides exact control.
- Lock nut provided to secure flow settings.
- Durability provided by rugged, all metal construction with no plastic parts.
- Steel valves are zinc plated and sealed with “golden” chromate for double corrosion protection.



KLN Series



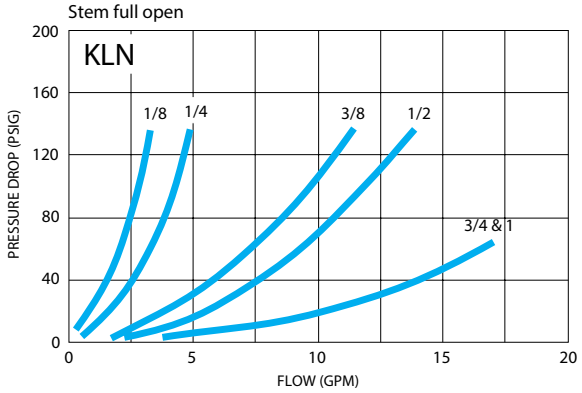
Specifications

Maximum Operating Pressure... 5000 PSIG Steel, 2000 PSIG Brass
Temperature Range.....-20ºF to +212ºF
Stem Taper 8º
Stem Pitch ..... 40 Threads/Inch (⅛”, ¼”, ⅜”, ½” Sizes)
..... 24 Threads/Inch (¾”, 1” Sizes)
CV Factor .....See Ordering Information

Materials

Body ..... 12L14 Steel, ASTM B 16 Brass, or 303 Stainless Steel
Stem .....Stainless Steel or Brass
Knob ..... Aluminum (⅛”, ¼”, ⅜”, ½” Sizes), Brass (¾”, 1” Sizes)
Chamber..... Steel (zinc plated)
Lock Nut .....Brass
Stem Packing ..... Viton O-ring with “Teflon” Backup

Performance



Ordering Information

Part Number	Body Material	P (NPT) Female	D (In.) Hex	L (In.)	E (In.) Max.	Orifice Diameter (In.)	CV
KLN125B	Brass	⅛”	11/16”	1½”	1¼”	.156	.25
KLN250B		¼”	⅞”	2”			.39
KLN375B		⅜”	1/16”	2¼”	1⅜”	.256	.93
KLN500B		½”	15/16”	221/32”		.281	1.12
KLN750B		¾”	1⅝”	3”	1⅞”	.343	2.00
KLN1000B		1”	1⅞”				
KLN125S	Steel	⅛”	11/16”	1½”	1¼”	.156	.25
KLN250S		¼”	⅞”	2”			.39
KLN375S		⅜”	1/16”	2¼”	1 3/5”	.256	.93
KLN500S		½”	15/16”	221/32”		.281	1.12
KLN750S		¾”	1⅝”	3”	1⅞”	.343	2.00

Needle Valves
N Series

Application

Economically designed for effective control of air and hydraulic fluids where frequent adjustment is not required.

Features

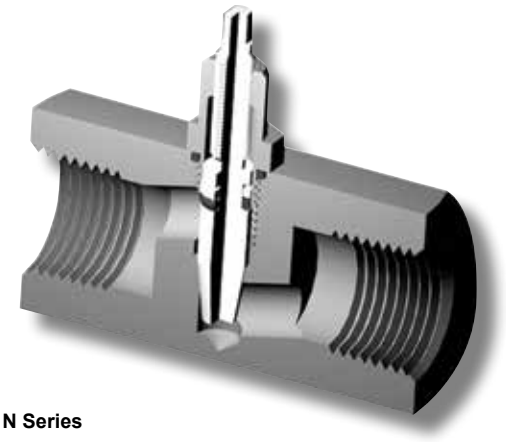
- Wrench flats provided to adjust setting, while resisting unwanted tampering.
- Steel valves are zinc plated and sealed with “golden” chromate for double corrosion protection.
- Durable, rugged, all metal construction — no plastic parts.

Specifications

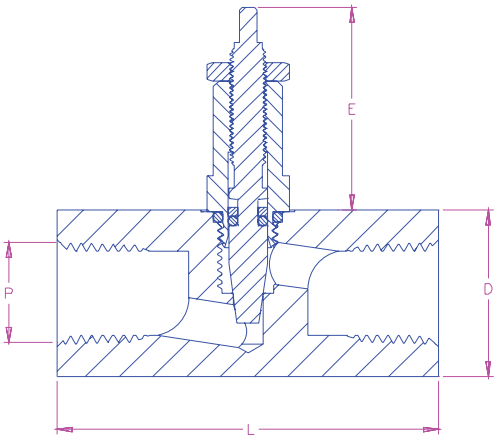
Maximum Operating Pressure..... 5000 PSIG Steel
Maximum Operating Pressure..... 2000 PSIG Brass
Temperature Range..... -20ºF to +212ºF
CV Factor ..... See Ordering Information
Stem Taper 8º
Stem Pitch ..... 40 Threads/Inch

Materials

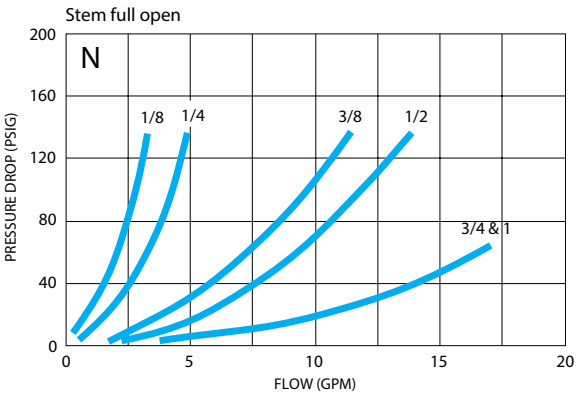
Body ..... 12L14 Steel or ASTM B 16 Brass
Stem ..... Stainless Steel or Brass
Chamber..... Steel (Zinc Plated)
Lock Nut ..... Brass
Stem Packing ..... Viton O-Ring



N Series



Per formance



Ordering Information

Part Number	Body Material	P (NPT) Female	D (In.) Hex	L (In.)	E (In.) Max.	Orifice Diameter (In.)	CV
N125B	Brass	⅛”	11/16”	1½”	1¼”	.156	.25
N250B		¼”	⅞”	2”			.39
N375B		⅜”	1 11/16”	2¼”	1⅜”	.265	.93
N500B		½”	1 5/16”	2 21/32”		.281	1.12
N250S	Steel	¼”	⅞”	2”	1¼”	.156	.39
N375S		⅜”	1 1/16”	2¼”	1⅜”	.265	.93
N500S		½”	1 5/16”	2 21/32”		.281	1.12

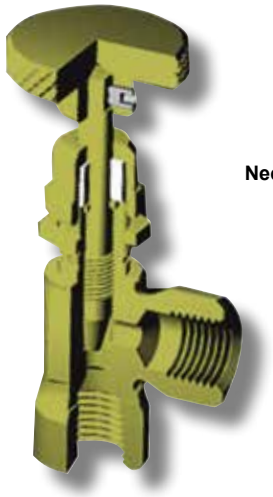
Needle Valves
Mini-Line Series

Application

Ideal for test bench and control panel applications. Designed for use with air, oil, water, vacuum service, and most chemicals.

Features

- Compact design provides easy installation.
- Fine stem threading and long taper allow precise metering and leak-free shut-off.
- Internal stop prevents the stem from being accidentally unscrewed from the body.
- Rugged forged brass bodies withstand higher pressures.
- Available in globe and angle configurations.
- Valves come equipped for panel mounting.
- Some models available with stainless steel stem (ss suffix denotion).



Needle Valve

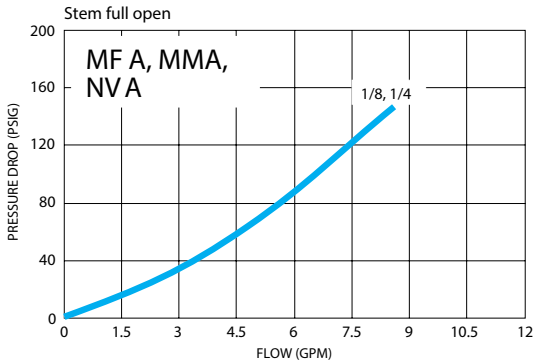
Specifications

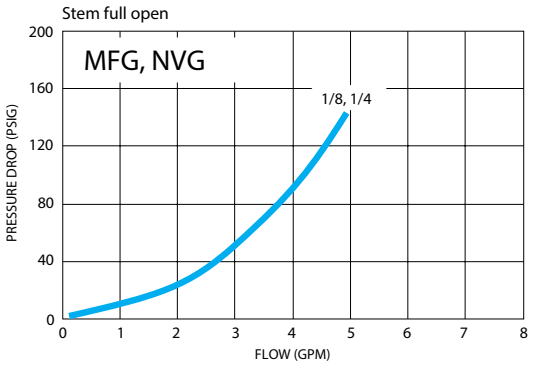
Maximum Operating Pressure ..... 5000 PSIG Hydraulic
Maximum Operating Pressure ..... 2000 PSIG Air
Minimum Burst Pressure ..... 8000 PSIG
Temperature Range ..... -40ºF to +500ºF
Orifice Diameter ..... .182"
Stem Taper 15º
Stem Pitch ..... 28 Threads/Inch
CV Factor ..... See Ordering Information

Materials

Body ..... ASTM B283 Brass
Stem ..... Brass
Knob ..... Brass
Bonnet Nut ..... Brass
Panel Mount Nut ..... Brass
Set Screw ..... Steel
Stem Packing ..... Teflon with Brass Gland

Per formance



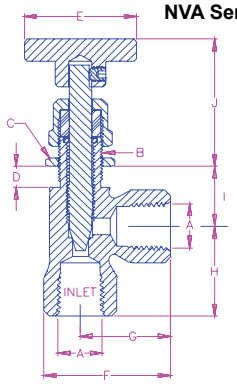


Ordering Information

NVA Series

Part Number	A (NPT)	B (UNS-2B) Thd. Size	C (In.) Hex Size	D (In.) Max.	E (In.)	F (In.)	G (In.)	H (In.)	I (In.)	J (In.) Open	J (In.) Closed	CV
NVA125B	1/8"	1/2" - 27"	11/16"	3/32"	1 1/4"	1 5/32"	3/4"	3/4"	7/16"	1 31/32"	1 11/16"	.7
NVA250B	1/4"			7/32"		1 13/32"	1"	1"		2 5/32"	1 19/32"	

NVA Series



Needle Valves
Mini-Line Series

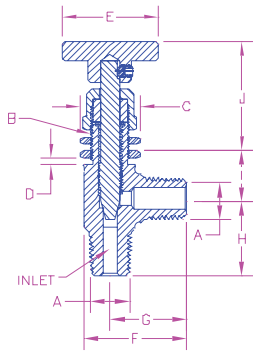
Ordering Information

MMA Series

Part Number	A (NPT)	B (UNS-2B) Thd. Size	C (In.) Hex Size	D (In.) Max.	E (In.)	F (In.)	G (In.)	H (In.)	I (In.)	J (In.) Open	J (In.) Closed	CV
MMA250B	¼"	½" - 27"	11/16"	7/32"	1¼"	1 11/32"	1"	1"	7/16"	2 5/32"	1 19/32"	.7
HHA250B	¼"											

* ¼" Hose Barbs

MMA Series

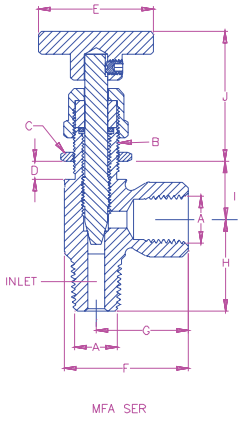


Ordering Information

MFA Series

Part Number	A (NPT)	B (UNS-2B) Thd. Size	C (In.) Hex Size	D (In.) Max.	E (In.)	F (In.)	G (In.)	H (In.)	I (In.)	J (In.) Open	J (In.) Closed	CV
MFA125B	⅛"	½" - 27	11/16"	7/32"	1¼"	1 7/32"	⅞"	⅞"	7/16"	2 5/32"	1 19/32"	.7
MFA250B	¼"					1 11/32"	1"	1"				
MFA250BSS												

MFA Series



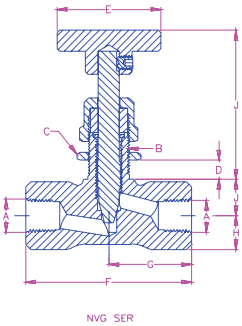
MFA SER

Ordering Information

NVG

Part Number	A (NPT)	B (UNS-2B) Thd. Size	C (In.) Hex Size	D (In.) Max.	E (In.)	F (In.)	G (In.)	H (In.)	I (In.)	J (In.) Open	J (In.) Closed	CV
NVG125B	⅛"	½" - 27	11/16"	7/32"	1¼"	1 7/8"	15/16"	13/32"	7/16"	2 5/32"	1 25/32"	.5
NVG250B	¼"					2"	1"					
NVG250BSS												

NVG Series



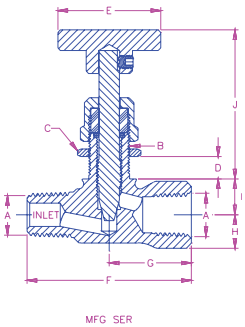
NVG SER

Ordering Information

MFG

Part Number	A (NPT)	B (UNS-2B) Thd. Size	C (In.) Hex Size	D (In.) Max.	E (In.)	F (In.)	G (In.)	H (In.)	I (In.)	J (In.) Open	J (In.) Closed	CV
MFG125BF	⅛"	½" - 27	11/16"	7/32"	1¼"	1 7/8"	15/16"	13/32"	7/16"	2 5/32"	1 25/32"	.5
MFG250BF	¼"					2"	1"					

MFG Series



MFG SER

REGO FLOW CONTROLS

Needle Valves
2000 Series

Application

Ideal for applications which require fine metering and shut-off. Designed for use with air, oil, water, steam, liquid fuels and most chemicals.

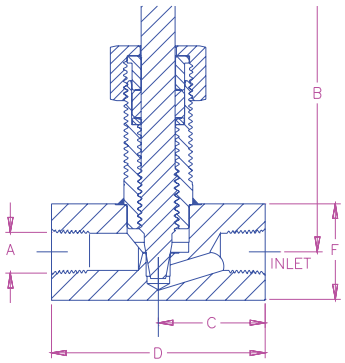
Features

- Heavy duty brazed construction for added strength and safety up to 10,000 psi.
- Precision-machined stems and valve bodies provide perfect seat alignment for leak-free shut-off.
- Carbon steel valves are zinc plated and sealed with colorless chromate for double corrosion protection.
- Available in globe and angle configuration; in-line or panel mounted.
- Machined from carbon steel, or 303 stainless steel.

Ordering Information

Part Number	Body Material	A (NPT) Female	B (In.) Max.	C (In.)	D (In.)	E (In.)	F (In.) Square	G (In.)	H (In.) Diam.	Orifice Diam. (In.)	CV
FFG2001T	Carbon Steel	1/8	3 1/2"	31/32"	1 15/16"	2 1/2"	7/8"	3/8"	5/8"	7/22"	.66
FFG2002T		1/4		1 31/32"	2 1/16"						
FFG2003T		3/8	3 5/8"	1 7/16"	2 3/4"		1 1/8"		3/4"		.70
FFG2004T		1/2									
FFG2006TA		3/4	5 3/16"	1 13/16"	3 5/8"	4 1/4"	1 1/2"	7/8"	1 1/2"	9/16"	3.90
FFG2008TA		1	5 5/16"	2 1/32"	4 1/16"		2"				5.22
FFG2002SST	303 Stainless Steel	1/4	3 1/2"	1 1/32"	2 1/16"	2 1/2"	7/8"	3/4"	5/8"	7/32"	.66
FFG2003SST		3/8	3 5/8"	1 7/16"	2 3/4"		1 1/8"		3/4"		.70
FFG2004SST		1/2									

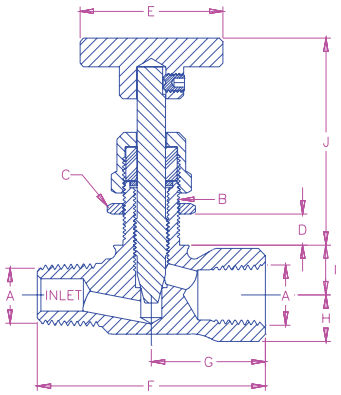
FFG Series



Ordering Information

Part Number	Body Material	A (NPT) Female	B (In.) Max.	C (In.)	D (In.)	E (In.)	F (In.) Square	G (In.)	H (In.) Diam.	Orifice Diam. (In.)	CV
MFG2002T	Carbon Steel	1/4	3 1/2"	1 1/32"	2 11/32"	2 1/2"	7/8"	3/8"	5/8"	.218	.92
MFG2003T		3/8	3 5/8"	1 3/8"	2 3/4"		1 1/8"		3/4"		1.10
MFG2004T		1/2			2 5/8"						

MFG Series



Specifications

Maximum Operating Pressure ..... 10,000 PSIG Hydraulic
Maximum Operating Pressure ..... 2000 PSIG Air
Minimum Burst Pressure ..... 20,000 PSIG
Temperature Range ..... -40ºF to +500ºF
Stem Taper ..... 10½º (⅛, ¼, ⅜, ½" Sizes)
Stem Taper ..... 15º (¾, 1" Sizes)
Stem Pitch ..... 16 Threads/Inch (1⁄8, 1⁄4, 3⁄8, 1⁄2" Sizes)
Stem Pitch ..... 14 Threads/Inch (3⁄4, 1" Sizes)
CV Factor ..... See Ordering Information

Materials

	T and TA Models	SST and STA Models
Body	12L14 Carbon Steel	303 Stainless
Stem	303 Stainless	303 Stainless
Bonnet Nut	Carbon Steel	303 Stainless
Handle	Aluminum	Aluminum
Stem Packing	Teflon	Teflon

Panel Mounting Kits:

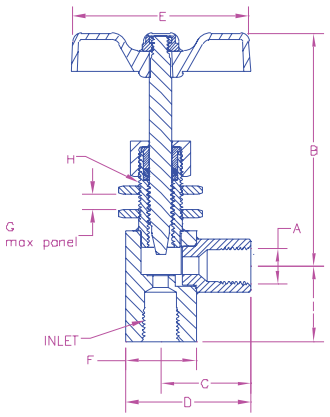
⅛ to ¼ KIT2002S
⅜ to ½ KIT2004S
¾ to 1 ..... KIT2005S

Needle Valves
2000 Series

Ordering Information

Part Number	Body Material	A (NPT) Female	B (In.) Max.	C (In.)	D (In.)	E (In.)	F (In.) sq.	G (In.)	H (In.) Diam.	I (In.)	Orifice Diam. (In.)	CV
FFA2001T	Carbon Steel	1/8	3 1/2"	1"	1 1/2"	2 1/2"	1"	3/8"	5/8"	1 1/16"	7/32"	.92
FFA2002T		1/4		1 9/32"	2 25/32"							
FFA2003T		3/8	3 5/8"	1 17/32"	2 5/32"		1 1/4"		3/4"	1 19/32"		1.10
FFA2004T		1/2										
FFA2006TA	303 Stainless Steel	3/4	5 3/16"	1 27/32"	2 23/32"	4 1/4"	1 3/4"	7/8"	1 1/2"	1 15/16"	9/16"	4.43
FFA2002SST		1/4	3 1/2"	2 9/32"	1 25/32"	2 1/2"	1"	3/8"	5/8"	1 1/16"	7/32"	.92

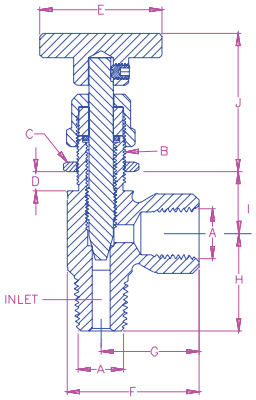
FFA Series

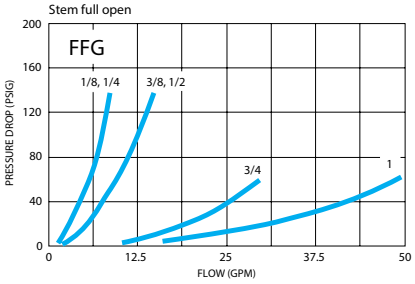


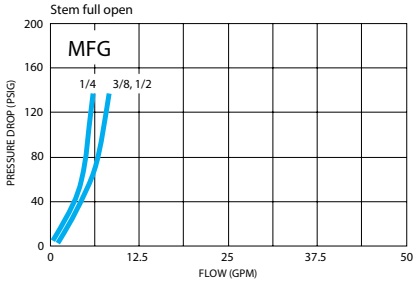
Ordering Information

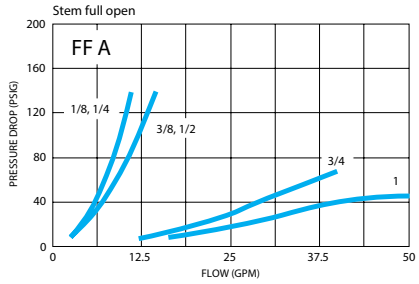
Part Number	Body Material	A (NPT) Female	B (In.) Max.	C (In.)	D (In.)	E (In.)	F (In.) Square	G (In.)	H (In.) Diam.	I (In.)	Orifice Diam. (In.)	CV
MFA2002T	Carbon Steel	1/4	3 1/2"	1 9/32"	1 25/32"	2 1/2"	1"	3/8"	5/8"	1 1/16"	7/32"	.92
MFA2003T		3/8	3 5/8"	1 17/32"	2 5/8"		1 1/4"		3/4"	1 3/4"		1.10
MFA2004T		1/2										

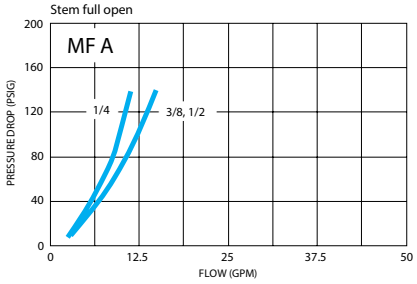
MFA Series









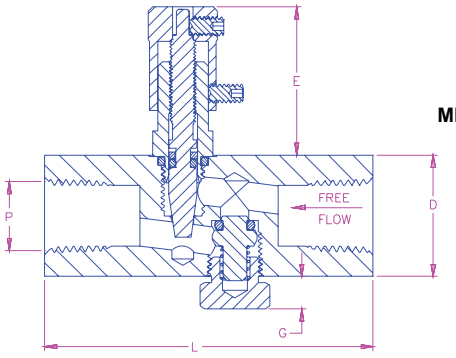


REGO FLOW CONTROLS

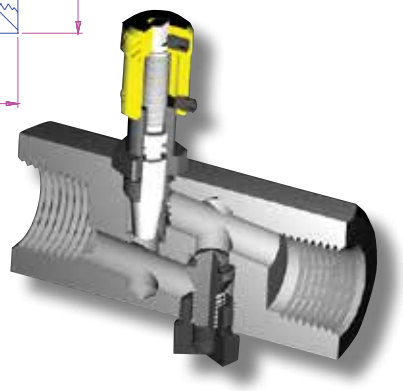
Flow Controls
MF Series

Application

The best valve for precise control of hydraulic and pneumatic actuators where a calibrated knob is required. Provides metered flow in one direction and free-flow in the reverse direction.



MF Series



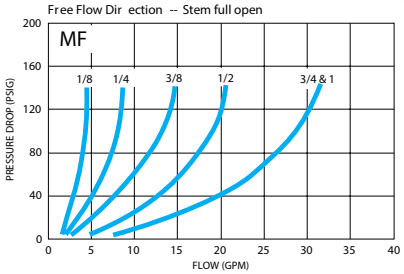
Features

- Precision-machined long tapered stem with fine threading provides exact control.
- Calibrated knob provides setting reference.
- Soft-seat piston check for leak-free service.
- No “draft” setting.
- Optional ball check for high cycle applications.
- Rugged, all-metal construction — no plastic parts.
- Steel valves are zinc-plated and sealed with “golden” chromate for double corrosion protection.

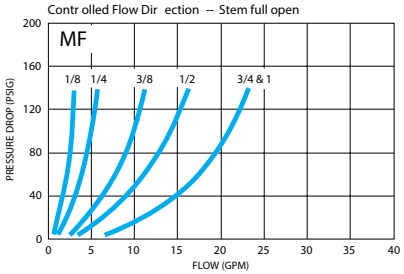
Specifications

Max Operating Pressure Ball Check Models..... 5000 PSIG Steel
Max Operating Pressure Ball Check Models..... 2000 PSIG Brass
Max Operating Pressure Piston Check Models..... 2000 PSIG Brass
Temperature ..... -20°F to +212°F
Stem Taper ..... 8°
Stem Pitch ..... 40 Threads/Inch (⅛, ¼, ⅜, ½” Sizes)
Stem Pitch ..... 24 Threads/Inch (¾”, 1” Size)
CV Factor ..... See Ordering Information

Free Flow Dir ection -- Stem full open



Contr olled Flow Dir ection -- Stem full open



Materials

Body ..... 12L14 Steel or ASTM B 16 Brass
Piston Assembly ..... Stainless Steel with Viton O-ring
Spring ..... Stainless Steel
Stem ..... Stainless Steel or Brass
Knob ..... Brass
Check Plug ..... Steel or Brass
Chamber ..... Steel
Set Screw ..... Steel
Stem Packing ..... Viton O-ring with “Teflon” Backup

Ordering Information

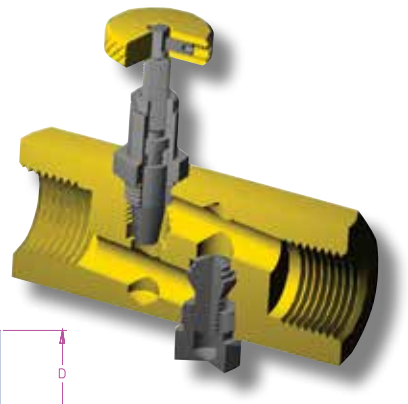
Part Number	Body Material	Check Style	P (NPT) Female	D (In.) Hex	G (In.)	L (In.)	E (In.) Max.	Orifice Diameter (In.)	CV Free-Flow Direction)	CV (Controlled Flow Direction)	Cracking Pressure (PSIG
MF125B	Brass	Piston	⅛”	11/16”	9/32”	1¾”	1¼”	.156”	.32	.23	10
MF250B			¼”	⅞”	5/16”	2⅜”			.70	.44	7
MF375B			⅜”	1 1/16”	11/32”	2¾”	1⅜”	.256”	1.14	.90	8
MF500B			½”	1 5/16”	⅜”	3 3/16”		.281”	1.74	1.32	5
MF750B			¾”	1⅝”	15/32”	3 9/16”	1⅞”	.343”	2.91	2.02	2
MF125BBC		Ball	⅛”	11/16”	9/32”	1¾”	1¼”	.156”	.32	.23	11
MF250BBC			¼”	⅞”	5/16”	2⅜”			.70	.44	7
MF375BBC			⅜”	1 1/16”	11/32”	2¾”	1⅜”	.256”	1.14	.90	3
MF500BBC			½”	1 5/16”	⅜”	3 3/16”		.281”	1.74	1.32	1
MF250SBC	Steel	Brass	¼”	⅞”	5/16”	2⅜”	1¼”	.156”	.70	.44	7
MF375SBC			⅜”	1 1/16”	11/32”	2¾”	1⅜”	.265”	1.14	.90	3
MF500SBC			½”	1 5/16”	⅜”	3 3/16”		.281”	1.74	1.32	1
MF750SBC			¾”	1⅝”	15/32”	3 9/16”	1⅞”	.343	2.91	2.02	3
MF1000SBC			1”	⅞”							

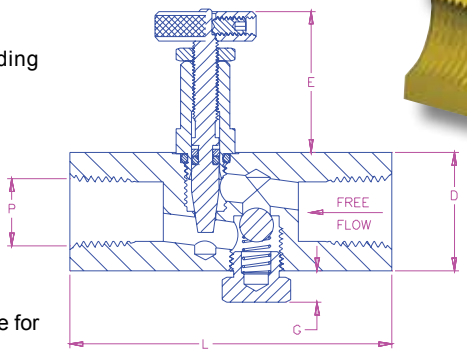
Flow Controls
KLF Series

Application

Designed for the precise control of hydraulic and pneumatic actuators. Provides metered flow in one direction and free-flow in the reverse direction.

KLF Series





Features

- Precision-machined long tapered stem with fine threading provides exact control.
- Lock nut included to secure flow setting.
- Soft-seat piston check for leak-free service.
- Ball check option available for high cycle applications.
- Rugged, all-metal construction — no plastic parts.
- Steel valves are zinc-plated and sealed with “golden” chromate for double corrosion protection.

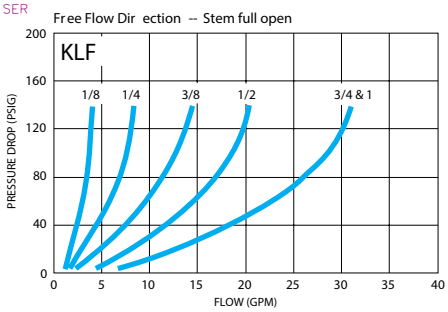
Specifications

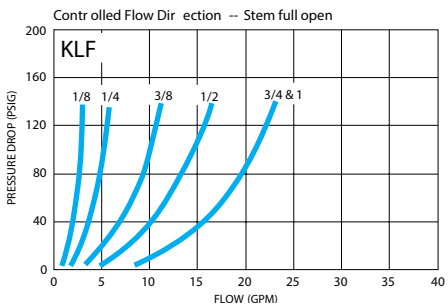
Max Operating Pressure Ball Check Models..... 5000 PSIG Steel
Max Operating Pressure Ball Check Models..... 2000 PSIG Brass
Max Operating Pressure Piston Check Models..... 2000 PSIG Brass
Temperature Range..... -20ºF to +212ºF
CV Factor .....See Ordering Information
Stem Taper 8º
Stem Pitch ..... 40 Threads/Inch (⅛, ¼, ⅜, ½” Sizes)
Stem Pitch ..... 24 Threads/Inch (¾”, 1” Size)

Materials

Body ..... 12L14 Steel, ASTM B 16 Brass, or 303 Stainless Steel
Piston Assembly ..... Stainless Steel with Viton O-ring
Ball.....Stainless Steel
Spring ..... Stainless Steel
Stem .....Stainless Steel or Brass
Knob ..... Aluminum (⅛, ¼, ⅜, ½” Sizes) Brass (¾, 1” Sizes)
Check Plug ..... Steel or Brass
Chamber..... Steel
Set Screw ..... Steel (Black Oxide)
Stem Packing ..... Viton O-ring with “Teflon” Backup
Lock Nut ..... Brass

KLF SER





Ordering Information

Part Number	Body Material	Check Style	P (NPT) Female	D (In.) Hex	G (In.)	L (In.)	E (In.) Max.	Orifice Diameter (In.)	CV Free-Flow Direction)	CV (Controlled Flow Direction)	Cracking Pressure (PSIG)
KLF125B	Brass	Piston	⅛”	11/16”	9/32”	1¾”	1¼”	.156	.32	.23	10
KLF250B			¼”	⅞”	5/16”	2⅜”			.70	.44	7
KLF375B			⅜”	1 1/16”	11/32”	2¾”	1⅜”	.265	1.14	.90	8
KLF500B			½”	1 5/16”	⅜”	3 3/16”		.281	1.74	1.32	5
KLF750B			¾”	1⅝”	15/32”	3 9/16”	1⅞”	.343	2.91	2.02	2
KLF1000B			1”	1⅞”							
KLF125BBC		Steel Ball Check	⅛”	11/16”	9/32”	1¾”	1¼”	.156	.32	.23	11
KLF250BBC			¼”	⅞”	5/16”	2⅜”			.70	.44	7
KLF375BBC			⅜”	1 1/16”	11/32”	2¾”	1⅜”	.265	1.14	.90	3
KLF500BBC			½”	1 5/16”	⅜”	3 3/16”		.381	1.74	1.32	1
KLF750BBC			¾”	1⅝”	15/32”	3 9/16”	1⅞”	.343	2.91	2.02	3
KLF125SBC	Steel		⅛”	11/16”	9/32”	1¾”	1¼”	.156	.32	.23	11
KLF250SBC			¼”	⅞”	5/16”	2⅜”			.70	.44	7
KLF375SBC			⅜”	1 1/16”	11/32”	2¾”	1⅜”	.265	1.14	.90	3
KLF500SBC			½”	1 5/16”	⅜”	3 3/16”		.281	1.74	1.32	1
KLF750SBC			¾”	1⅝”	15/32”	3 9/16”	1⅞”	.343	2.91	2.02	3

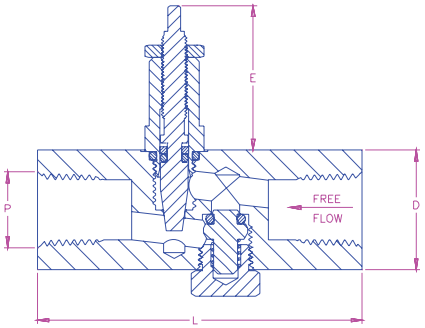
Flow Controls
F Series

Application

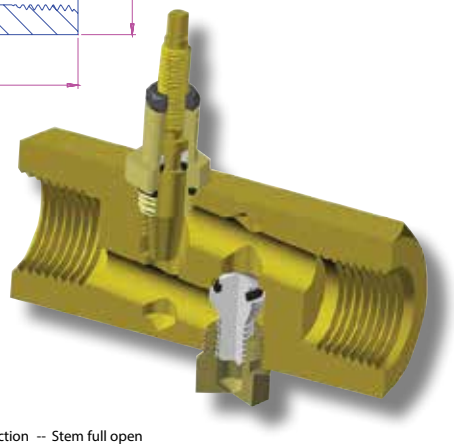
Economically designed for effective control of hydraulic and pneumatic actuators where frequent adjustment is not required.

Features

- Soft-seat piston check for leak-free service.
- Optional ball check for high cycle applications.
- Wrench flats provided to adjust setting, while resisting unwanted tampering.
- Steel valves are zinc plated and sealed with “golden” chromate for double corrosion protection.



F Series



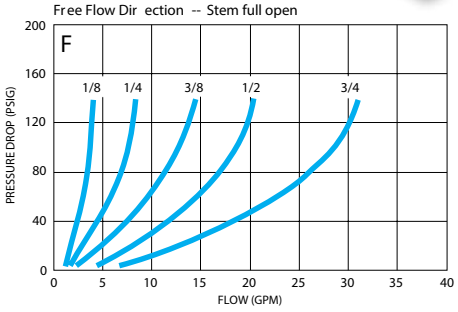
Specifications

Max Operating Pressure Ball Check Models..... 5000 PSIG Steel
Max Operating Pressure Ball Check Models..... 2000 PSIG Brass
Max Operating Pressure Piston Check Models..... 2000 PSIG Brass
Temperature Range..... -20ºF to +212ºF
CV Factor .....See Ordering Information
Stem Taper 8º
Stem Pitch ..... 40 Threads/Inch (⅛, ¼, ⅜, ½” Sizes)
Stem Pitch ..... 24 Threads/Inch (¾”, Size)

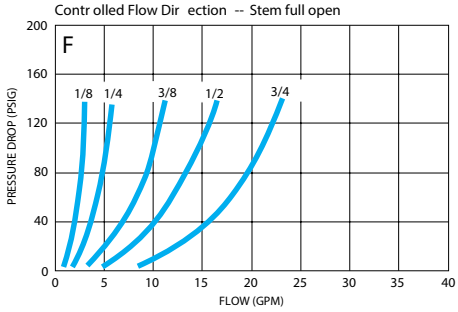
Materials

Body ..... 12L14 Steel or ASTM B 16 Brass
Piston Assembly ..... Stainless Steel with Viton O-Ring
Ball..... Stainless Steel
Spring ..... Stainless Steel
Stem .....Stainless Steel or Brass
Knob ..... Aluminum (⅛, ¼, ⅜, ½” Sizes) Brass (¾, 1” Sizes)
Check Plug ..... Steel or Brass
Lock Nut ..... Brass
Stem Packing .....Viton O-ring with “Teflon” Backup Gland
Chamber..... Steel

Free Flow Dir ection -- Stem full open



Contr olled Flow Dir ection -- Stem full open



Ordering Information

Part Number	Body Material	Check Style	P (NPT) Female	D (In.) Hex	G (In.)	L (In.)	E (In.) Max.	Orifice Diam. (In.)	CV (Free-Flow Direction)	CV (Controlled Flow Direction)	Cracking Pressure (PSIG)
F125B	Brass	Piston	⅛”	11/16”	9/32”	1¾”	1¼”	.156	.32	.23	10
F250B			¼”	⅞”	5/16”	2⅜”			.70	.44	7
F375B			⅜”	1 1/16”	11/32”	2¾”	1⅜”	.265	1.14	.90	8
F500B			½”	1 5/16”	⅜”	3 3/16”		.281	1.74	1.32	5
F250BBC		Ball Check	¼”	⅞”	5/16”	2⅜”	1¼”	.156	.70	.44	7
F375BBC			⅜”	1 1/16”	11/32”	2¾”	1⅜”	.265	1.14	.90	3
F500BBC	Steel		½”	1 5/16”	⅜”	3 3/16”		.281	1.74	1.32	1
F250SBC			¼”	⅞”	5/16”	2⅜”	1¼”	.156	.70	.44	7
F375SBC			⅜”	1 1/16”	11/32”	2¾”	1⅜”	.265	1.14	.90	3
F500SBC			½”	1 5/16”	⅜”	3 3/16”		.281	1.74	1.32	1
F750SBC			¾”	1⅝”	15/32”	3 9/16”	1⅞”	.343	2.91	2.02	3

Check Valves
C-Series

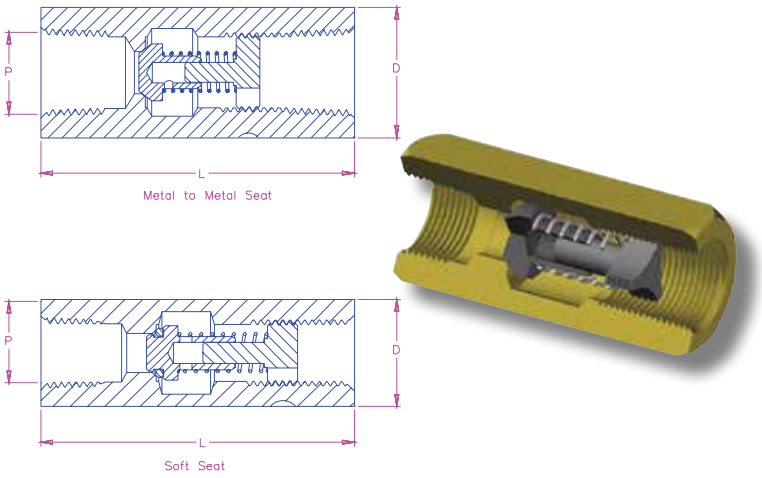
Application

Especially designed for the control of hydraulic and pneumatic systems. Allows full-flow in one direction only.

Features

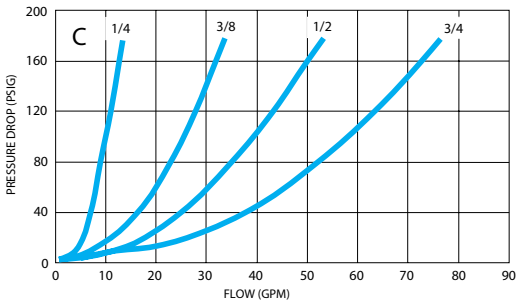
- Efficient in line design provides high flow capability with low pressure drop.
- Soft seat poppet assures leak free service. Durable all metal poppets standard on all other models.
- Steel valves are zinc plated with “golden” chromate for double corrosion protection.
- Versatile design can be mounted in any position.

C Series



Specifications

Maximum Operating Pressure.....See Ordering Information
Temperature Range..... -20ºF to +212ºF
CV Factor .....See Ordering Information
Cracking Pressure ..... 5 PSIG Standard, call for other settings



Materials

Body ..... ASTM B 16 Brass, 12L14 Steel, or 303 Stainless Steel
Spring ..... Stainless Steel
Piston..... Stainless Steel
Piston Seat - soft- ..... Viton

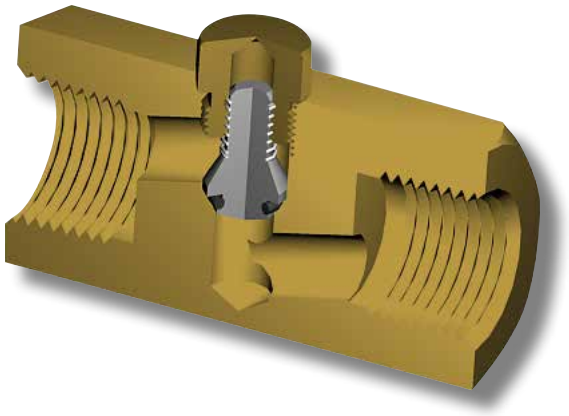
Ordering Information

Part Number	Seating Option	Inlet/Outlet Connections FNPT P	Length L	Wrenching Hex Size D	CV	Maximum Operating Pressure
Stainless Steel Check Valves						
C250SS	Metal	¼”	2⅜”	13/16”	.87	2000 PSIG
C375SS		⅜”	2½”	1”	2.3	
C250SSL	Soft	¼”	2⅜”	13/16”	.87	250 PSIG
C375SSL		⅜”	2½”	1”	2.3	
C500SSL		½”	3”	1⅛”	3.5	2000 PSIG
C750SSL		¾”	3⅝”	1½”	5.2	
Brass Body Check Valves						
C250B	Metal	¼”	2⅜”	13/16”	.87	2000 PSIG
C375B		⅜”	2½”	1”	2.3	
C500B		½”	3”	1⅛”	3.5	
C750B		¾”	3⅝”	1½”	5.2	
C250BL	Soft	¼”	2⅜”	13/16”	.87	250 PSIG
C375BL		⅜”	2½”	1”	2.3	
C500BL		½”	3”	1⅛”	3.5	2000 PSIG
C750BL		¾”	3⅝”	1½”	5.2	
Steel Check Valves						
C250S	Metal	¼”	2⅜”	13/16”	.87	2000 PSIG
C375S		⅜”	2½”	1”	2.3	
C500S		½”	3”	1⅛”	3.5	
C750S		¾”	3⅝”	1½”	5.2	
C250SL	Soft	¼”	2⅜”	13/16”	.87	250 PSIG
C375SL		⅜”	2½”	1”	2.3	
C500SL		½”	3”	1⅛”	3.5	2000 PSIG
C750SL		¾”	3⅝”	1½”	5.2	

Check Valves
BC & PC Series

Application

Compact, versatile design for the control of air and liquids. Allows full-flow in one direction.



Features

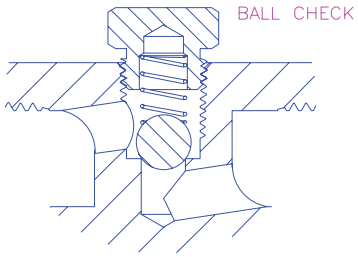
- Piston check design for leak-free air service.
- Ball check design for heavy duty liquid service.
- Low cracking pressures and smooth operation provide efficient service.
- Steel valves are zinc-plated and sealed with “golden” chromate for double corrosion protection.

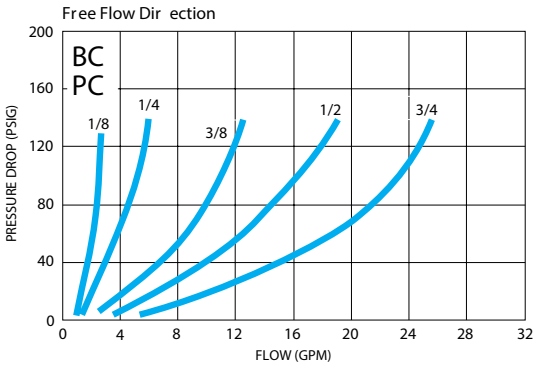
Specifications

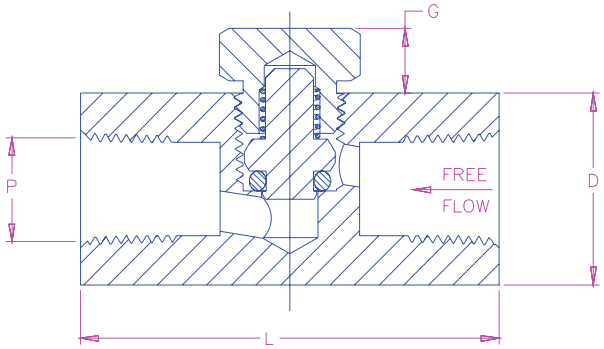
Maximum Operating Pressure “BC” Models..... 5000 PSIG Steel
Maximum Operating Pressure “BC” Models..... 2000 PSIG Brass
Maximum Operating Pressure “PC” Models..... 2500 PSIG Steel
Maximum Operating Pressure “PC” Models..... 2000 PSIG Brass
Temperature Range.....-20ºF to +212ºF
CV Factor ..... See Ordering Information

Materials

Body ..... 12L14 Steel or ASTM B16 Brass
Piston Assembly “PC” Models ..... Stainless Steel with Viton O-Ring
Ball, “BC” Models..... Stainless Steel
Spring ..... Stainless Steel
Plug ..... Steel or Brass







Ordering Information

Part Number	Body Material	Check Style	P (NPT) Female	D (In.) Hex	L (In.)	G (In.)	Orifice Diameter (In.)	CV	Cracking Pressure (PSIG)
PCI25B	Brass	Piston	1/8”	11/16”	1½”	9/32”	.203	.21	10
PC250B			1/4”	7/8”	2”	5/16”		.45	7
PC375B			3/8”	1 1/16”	2¼”	11/32”	.272	1.00	8
PC500B			1/2”	1 5/16”	2 21/32”	3/8”	.328	1.60	½
BC125B	Brass	Ball	1/8”	11/16”	1½”	9/32”	.203	.21	11
BC250B			1/4”	7/8”	2”	5/16”		.45	7
BC375B			3/8”	1 1/16”	2¼”	11/32”	.272	1.00	3
BC500B			1/2”	1 5/16”	2 21/32”	3/8”	.328	1.60	1
BC250S	Steel	Ball	1/4”	7/8”	2”	5/16”	.203	.45	7
BC375S			3/8”	1 1/16”	2¼”	11/32”	.272	1.00	3
BC500S			1/2”	1 5/16”	2 21/32”	3/8”	.328	1.60	1
BC750S			3/4”	1 5/8”	3”	15/32”	.453	2.21	3

Check Valves
CMM Series

Application

Space saving, in-line design for the control of air and liquids.

Features

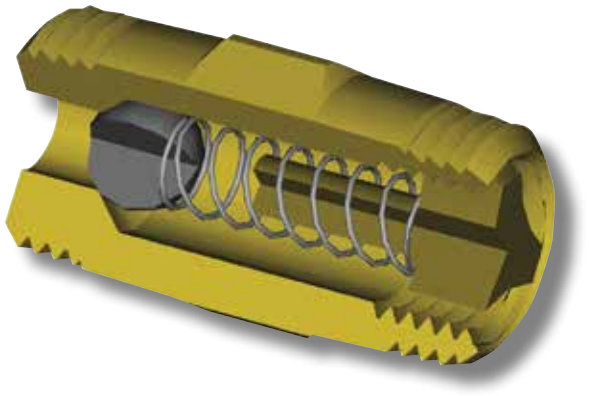
- Metal to Metal seal for leak-free liquid service.
- O-ring design for leak-free air service.
- Steel valves are zinc-plated and sealed with clear chromate for double corrosion protection.

Specifications

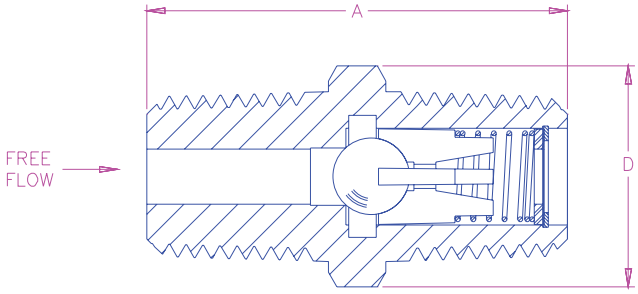
Maximum Operating Pressure.....See Ordering Information
Temperature Range..... -20ºF to +400ºF
Cracking Pressure.....See Ordering Information
CV Factor ..... See Ordering Information

Materials

Body ..... ASTM B 16 Brass
Body ..... 12L14 Steel
Ball..... Stainless Steel
Retainer..... Brass or Steel
Spring ..... Stainless Steel



CMM Series



Ordering Information

Part Number	Body Material	Seal	Port Size (NPT) Male	A (In.)	B (In.) Hex	Orifice Diameter (In.)	CV	Cracking Pressure (PSIG)	Maximum Pressure (PSIG)
CMM250B	Brass	Metal	¼"	1 5/32"	9/16"	3/16"	.5	7	1000
CMM250B-L		Viton							
CMM375B		Metal	⅜"	1⅜"	11/16"	¼"	.8	3	
CMM250S	Steel	Viton			9/16"	3/16"	.5	7	3000
CMM375S		Viton	⅜"	1⅜"	11/16"	¼"	.8	3	

Relief Valves
PRV - Series

Application

The PRV series of relief valves are ideal for air service. The valve will weep slightly at set pressure and achieve full lift and high flow by 110 percent of their rated set pressure.

Features

- Bubble tight at 97% of set pressure.
- Easy to read color coded psig / bar labels.
- Unique tamper resistant and staked adjusting screw.
- Repeatable performance.
- 100% factory tested.
- Temperatures Range -320 to +212 F.
- Set pressures range from 17-600psi.

Materials

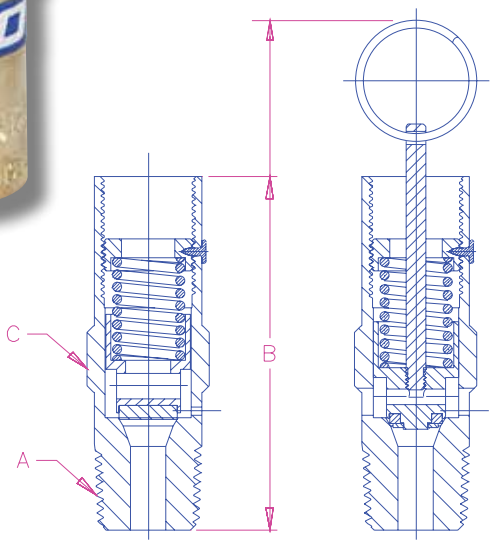
Body ..... Brass
Spring ..... Stainless Steel
Seat Retainer ..... Brass
Adjusting Screw ..... Brass
Seat Disc (Below 140psi) ..... Fluorosilicone
Seat Disc (Above 140psi) ..... Teflon

PRV Series also available with all stainless steel components

Flow Data for Rego ¼", ⅜" & ½" Relief Valves:

Set Pressure PSIG	Flow Pressure PSIG	Flow Rate SCFM Air
22	24	29
50	55	52
100	110	93
150	165	134
230	253	200
350	385	298
400	440	339
450	495	380
500	550	421

PRV Series



WARNING: Inspection and maintenance of pressure relief valves is very important. Failure to properly inspect and maintain pressure relief valves could result in personal injuries or property damage. The useful safe service life of a pressure relief valve may be significantly affected by the service environment.

Ordering Information

The PRV - series valves are ordered by specifying the basic relief valve part number and specifying with or without pull ring.

Example:

PRV	250B	R	350
Series	Size	Ring or no ring	Pressure Setting

Ordering Information

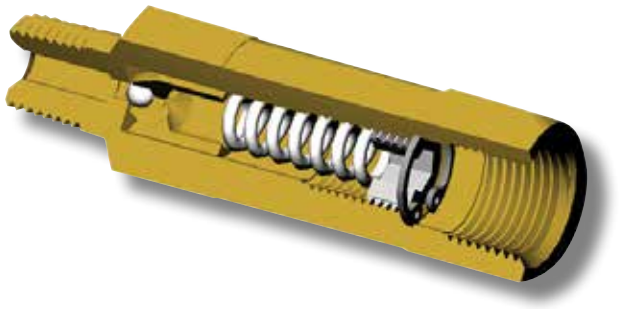
Part Number Specify Relief Setting "XXX"	Ring Pull	Body	(NPT) Male	B Ht.	(Hex.) Hex	Relief Setting
*PRV250BRXXX	Yes	Brass	¼	3.0	⅞	Available in settings from 17-600 psi.
PRV250BXXX	No			2.6		
*PRV500BRXXX	Yes		½	3.2		
PRV500BXXX	No			2.8		

* (R) indicates a relief valve comes with a pull ring.

Relief Valves
ARV SERIES

Application

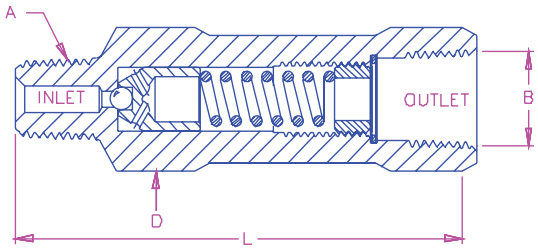
Adjustable design to relieve liquid pressure above a predetermined setting. For use anywhere excessive pressure may harm system components.



Features

- Space saving in line design.
- Retaining ring prevents adjusting screw from being backed out too far.
- Pop-off action does not “chatter” or “scream”.
- Metal-to-metal seal assures long life.
- Suitable for oil, water and steam.

ARV Series



Specifications

Operating Range ..... 400 to 5000 PSIG
Temperature Range..... -60ºF to +450ºF
CV Factor 21
Orifice Diameter.....3⁄32”

Materials

Body ..... ASTM B16 Brass
Spring ..... 303 Stainless Steel
Piston.....Brass
Ball..... Stainless Steel
Adjusting Screw..... 302 Stainless Steel (¼” Allen Wrench)
Retaining Ring..... Stainless Steel

Ordering Information

Part Number	A (NPT) Inlet Port	B (NPT) Outlet Port	C (In.) Length	D (In.) Hex
ARV250B	¼” Male	⅜” Female	3⅛”	⅞”

Flow Data

Flow and pressure drop characteristics for valves manufactured by Engineered Controls International. Inc. are based on laboratory testing of random production samples and by an independent testing agency. The graphs are based on 150 SSU oil at the controlled temperature of 140ºF. Flow coefficients (CV) have been provided for valves in this catalog. Calculating flow or pressure drop at other conditions is achieved with the following equation:

$$\text{Flow in GPM} \quad C_V \frac{\sqrt{P1 - P2}}{\sqrt{Gf}}$$

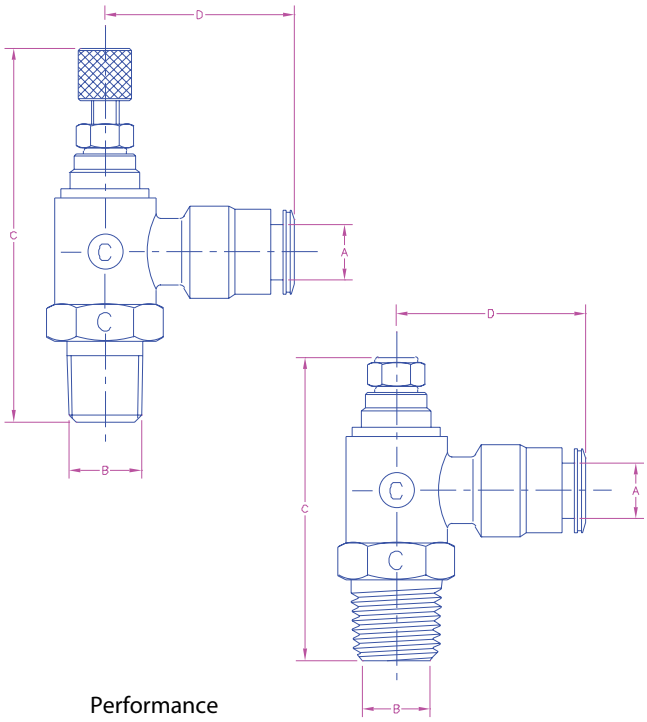
Where...

CV = Flow coefficient
P1 = Inlet pressure (PSIG)
P2 = Outlet pressure (PSIG)
Gf = Specific gravity of medium at operating temperature

Compact Pneumatic Flow Controls With Push-In-Tube Connection

Features

- Compact design permits mounting directly on pneumatic cylinder.
- Push-In-Tube connections allow convenient tube assembly without the need for tools or other components.
- Tubing easily installed by pushing into outlet and released by pressing collet and pulling.
- Available with convenient knurled knob or tamper resistant recessed screwdriver slot.
- Valves are nickel plated for corrosion protection.
- Unique cup seal provides positive seal during metered flow.
- Precision long-tapered stem provides accurate control.
- Tube Port rotates fully after mounting.



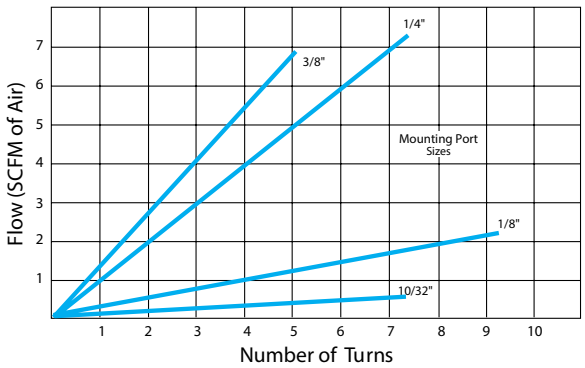
Specifications

Operating Pressure ..... 15 to 150 PSIG
Temperature Range.....+32° F to +176° F
Body Material..... OT58 Brass Body with Nickel Plating
Seal Material.....Buna-N

Ordering Information

Part Number	Actuation	A Tube Port O.D.	B Mounting Port	C Height (Valve Open)	D
RAM 53-02	Knurled Knob	5/32"	1/8" NPT	1 1/8"	7/8"
RAM 4-02		1/4"			1 5/16"
RAM 4-04			1/4" NPT	2 1/4"	1 1/16"
RAM 6-04		3/8"			1 1/8"
RAM 6-06			3/8" NPT	2 5/8"	1 5/16"
RAS 53-02	Recessed Screwdriver Slot	5/32"	1/8" NPT	1 1/2"	7/8"
RAS 4-02		1/4"			1 5/16"
RAS 4-04			1/4" NPT	1 5/8"	1 1/16"
RAS 6-04		3/8"			1 1/8"
RAS 6-06			1/8" NPT	1 13/16"	1 5/16"

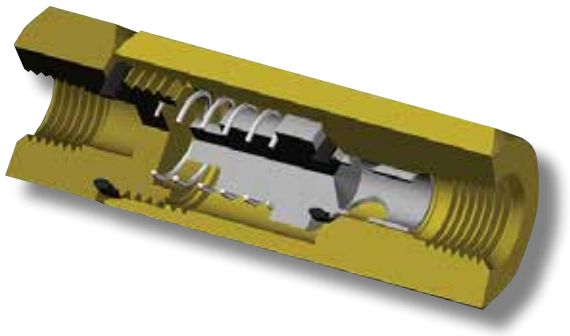
Performance



CW-series check valves

Features

- A check valve specifically designed and manufactured for the car wash/pressure washing industry.
- Unique two piece construction allows the user to dis-assemble the valve, clean and replace seals as necessary.
- Both valves which are available in 1/4" and 3/8"NPTF contain O-rings of Viton7 and Buna-N for long-lasting durability.
- Maximum operating pressure on each valve is 2000 psi.
- Cracking pressure is 5 psig.



Ordering Information

Valve Number	Material	Thread (Both Ends)	A Length (in)	B Width (in)
CW250BL	ASTM B 16 Brass	1/4 NPTF	3.03	1.00
CW375BL		3/8 NPTF		
CW250SSL	303 Stainless Steel	1/4 NPTF		
CW375SSL		3/8 NPTF		

Limited Warranty and Limitation of Liability

LIMITED WARRANTY
RegO warrants products and repair kits manufactured by it to be free from defects in materials and workmanship under normal use and service for a period of 12 months from the date of installation or operation or 18 months from the date of shipment from the factory, whichever is earlier. If within thirty days after buyer's discovery of what buyer believes is a defect, buyer notifies RegO thereof in writing, RegO, at its option, and within forty-five days, will repair, replace F.O.B. point of manufacture, or refund the purchase price of that part or product found by it to be defective. Failure of buyer to give such written notice within thirty days shall be deemed an absolute and unconditional waiver of any and all claims of buyer arising out of such defect.

This warranty does not extend to any product or part that is not installed and used in accordance with RegO's printed instructions, all applicable state and local regulations, and all applicable national standards, such as those promulgated by NFPA, DOT, CGA, and ANSI. This warranty does not extend to any product or part that has been damaged by accident, misuse, abuse or neglect, nor does it extend to any product or part which has been modified, altered, or repaired in the field.

Except as expressly set forth above, and subject to the limitation of liability below, RegO makes NO OTHER WARRANTY, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, with respect to its products and parts, whether used alone or in combination with others. RegO disclaims all warranties not stated herein.

LIMITATION OF LIABILITY
RegO's total liability for any and all losses and damages arising out of any cause whatsoever shall in no event exceed the purchase price of the products or parts in respect of which such cause arises, whether such cause be based on theories of contract, negligence, strict liability, tort or otherwise.

RegO shall not be liable for incidental, consequential or punitive damages or other losses. RegO shall not be liable for, and buyer assumes liability for, all personal injury and property damage connected with the handling, transportation, possession, further manufacture, other use or resale of products, whether used alone or in combination with any other products or material.

If RegO furnishes technical advice to buyer, whether or not at buyer's request, with respect to application, further manufacture or other use of the products and parts, RegO shall not be liable for technical advice and buyer assumes all risks of such advise and the results thereof.
NOTE: Some states do not allow the limitation or exclusion of incidental or consequential damages, so the above limitations or exclusions, wholly or partially, may not apply. The portions of this limited warranty and limitation of liability shall be considered severable and all portions which are not disallowed by applicable law shall remain in full force and effect.

WARNING
All RegO products are mechanical devices that will eventually become inoperative due to wear, corrosion and aging of components made of materials such as rubber, etc. The environment and conditions of use will determine the safe service life of these products. Periodic inspection and maintenance are essential to avoid serious injury and property damage.

Many RegO products are manufactured components which are incorporated by others on or in other products or systems used for storage, transport, transfer and otherwise for use of toxic, flammable and dangerous liquids and gases. Such substances must be handled by experienced and trained personnel only, using accepted governmental and industrial safety procedures.

NOTICE TO USERS OF PRODUCTS
The Limited Warranty stated above is a factory warranty to the first purchasers of RegO products. Since most users have purchased these products from RegO distributors, the user must within thirty (30) days after the user's discovery of what user believes is a defect, notify in writing the distributor from whom he purchased the product/parts. The distributor may or may not at the distributor's option, choose to submit the product/parts to RegO pursuant to its Limited Warranty. Failure by buyer to give such written notice within thirty (30) days shall be deemed an absolute and unconditional waiver or buyer's claim for such defects. Acceptance of any alleged defective product/parts by RegO's distributor for replacement or repairs under the terms of RegO's Limited Warranty in no way obligates RegO to the terms of the above warranty.

Because of a policy of continuous product improvement, RegO reserves the right to change designs, materials or specifications without notice.

Canadian Registration Numbers

The majority of products in this catalog are registered with the Canadian Department of Labor under the following reference Number: 0* 8040.5**
* Represents Fitting Categories: A, C, G, H

Province	CRN
1 British Columbia	0 * 8040.51
2 Alberta	0 * 8040.52
3 Saskatchewan	0 * 8040.53
4 Manitoba	0 * 8040.54
5 Ontario	0 * 8040.5
6 Quebec	0 * 8040.56
7 New Brunswick	0 * 8040.57
8 Nova Scotia	0 * 8040.58
9 Prince Edward Island	0 * 8040.59
0 Newfoundland	0 * 8040.50
N Nunavut	0 * 8040.5N
T Northwest Territories	0 * 8040.5T
Y Yukon Territory	0 * 8040.5Y

* Represents Fitting Categories A, C, F, G, H

Notes

3181 Lear Drive Burlington, NC 27215 USA Phone (336) 226-3244 Fax (336) 227-6294
E-mail: CFLO@REGOPRODUCTS.COM Catalog FC-500 Printed in the U.S.A.
www.regoproductscom

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