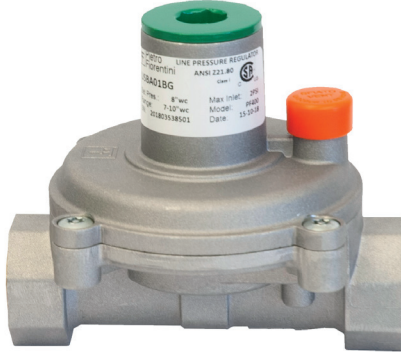


PF400S STANDARD MODEL



2 PSIG

MAIN FEATURES

ANSI Z21.80A-2012 / CSA 6.22A-2012(R2016) Class I for outlet pressures up to 14" W.C. Certified
 ANSI Z21.18B-2012 / CSA 6.3B-2012 (R2017) for inlet pressure up to 5 PSIG certified
 External Vent Limiter – no vent line required**
 Positive 100% bubble tight lockup
 Filter included in all models

SPECIFICATIONS

Suitable for use with Natural Gas, LPG, and other non-corrosive, clean gas
 Inlet Pressure: 1 PSIG to 2 PSIG CSA approved
 Max. Inlet 10 PSIG for non-CSA applications
 Outlet pressure: 2.5" W.C. to 14" W.C.
 Temperature range: -40°F to 150°F
 Connections: 3/8" and 1/2"
 Maximum Emergency Inlet Exposure Pressure: 65 PSIG
 Suitable for Indoor or Outdoor Installation***

OPTIONS

(VL) Ventlimiter
 (F) Filter

VENT SIZE

1/8" NPT

OUTLET SPRING RANGE

Red 2.5" W.C. to 7" W.C.*
 Black 7" W.C. to 10" W.C.*
 Yellow 10" W.C. to 14" W.C.*
 Violet 1,65" PSIG. to 2 PSIG

* Spring is CSA outlet pressure certified
 ** As Approved by Local Codes and Standards
 *** Brass vent limiter must be removed for outdoor installation

CAPACITY FOR MULTY-APPLIANCE SERVICE (SCF/H)							
Outlet Pressure Set Point		Operating Inlet Pressure					
		1/2 PSI	3/4 PSI	1 PSI	1 1/2 PSI	2 PSI	5 PSI
PF400 1/2"	2.5" W.C.	160	225	300	350	400	400
	7" W.C.	145	200	275	350	400	400
	10" W.C.	110	200	275	350	400	400
	14" W.C.	/	175	250	325	400	400
PF400 3/8"	2.5" W.C.	160	180	200	225	250	250
	7" W.C.	145	180	200	225	250	250
	10" W.C.	110	180	250	275	300	300
	14" W.C.	/	160	200	250	300	300

Tab.1

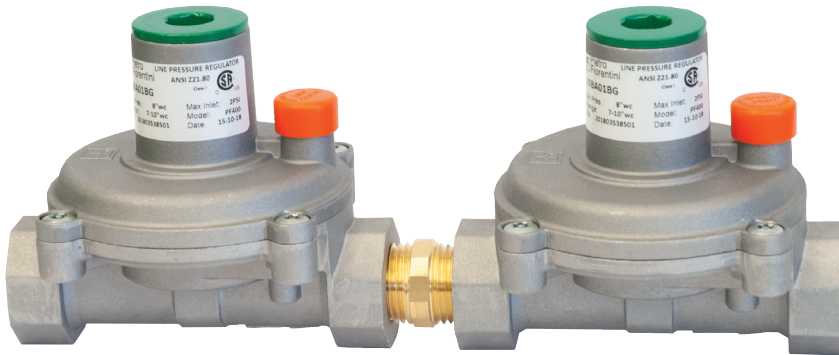
Single appliance max capacity 140 SCF/H

Actual stated recommended capacities for optimal performance. For additional sizing, visit www.gasinside.com
 • 888.618.8787

The flow rate with or without filter is the same.

PF400 D DUAL CUT MODEL

10^{PSIG}


MAIN FEATURES

- 2 stage out for added safety
- ANSI Z21.80A-2012 / CSA 6.22A-2012 (R2016) Class I for outlet pressures up to 14" W.C. and inlet pressure up to 10 PSIG Certified.
- External Vent Limiter – no vent line required**
- Positive 100% bubble tight lockup
- Filter included in all models

SPECIFICATIONS

- Suitable for use with Natural Gas, LPG, and other non-corrosive, clean gas
- Inlet Pressure: 2 PSIG to 10 PSIG CSA approved
- Outlet pressure: 2.5" W.C. to 14" W.C.
- Temperature range: -40°F to 150°F
- Connections: 3/8" and 1/2"
- Maximum Emergency Inlet Exposure Pressure: 65 PSIG
- Suitable for Indoor or Outdoor Installation***

OPTIONS

- (VL) Ventlimiter
- (F) Filter

VENT SIZE

1/8" NPT

OUTLET SPRING RANGE

- Red 2.5" W.C. to 7" W.C.*
- Black 7" W.C. to 10" W.C.*
- Yellow 10" W.C. to 14" W.C.*
- Violet 1,65" PSIG. to 2 PSIG

* Spring is CSA outlet pressure certified

** As Approved by Local Codes and Standards

*** Brass vent limiter must be removed for outdoor installation

CAPACITY FOR MULTY-APPLIANCE SERVICE (SCF/H)

Outlet Pressure Set Point	Operating Inlet Pressure			
	2 PSI	5 PSI	10 PSI	
PF400 1/2"	2.5" W.C.	400	400	400
	7" W.C.	400	400	400
	10" W.C.	400	400	400
	14" W.C.	400	400	400
PF400 3/8"	2.5" W.C.	200	250	250
	7" W.C.	250	250	250
	10" W.C.	300	300	300
	14" W.C.	300	300	300

Tab.2

Single appliance max capacity 140 SCF/H

Actual stated recommended capacities for optimal performance.

For additional sizing, visit www.gasinside.com

• 888.618.8787

The flow rate with or without filter is the same.