MPR

Product Line: Pressure Regulators
Product Model: Senninger® Pressure Regulators
Description: Mini Pressure Regulator, 0.5 to 3.5 gpm (114 to 804 L/hr)
Warranty: 2 years on materials, workmanship, and performance

Dimensions

Inlet Sizes: 1/2" male NPT

Operating Specifications

Flows: 0.5 - 3.5 gpm
Pressures: 15 - 40 psi
Oulet Sizes: 1/2" female NPT

Shipping Information

Additional Information

MPR Models

Part Number	Description
MPR152M2F	15 psi, inlet 1/2" M NPT, outlet 1/2" F NPT
MPR202M2F	20 psi, inlet 1/2" M NPT, outlet 1/2" F NPT
MPR302M2F	30 psi, inlet 1/2" M NPT, outlet 1/2" F NPT
MPR402M2F	40 psi, inlet 1/2" M NPT, outlet 1/2" F NPT

	Model	Market	Preset Outlet Pressure	Maximum Inlet Pressure*	Flow Range	Inlet Sizes	Outlet Sizes
	MPR	Solid Set/ Nursery	1.0 - 2.8 bar	5.5 bar	114 - 804 L/hr	1/2" M NPT	1/2" F NPT
	PRLG	Solid Set/ Nursery	0.69 - 2.76 bar	8.27 bar	114 - 1590 L/hr	3/4" F hose, 3/4" F NPT, tape lock barb (5/8"), 500 lock barb (16 mm), 600 lock barb (18 mm)	3/4" M hose, 3/4" M NPT, tape lock barb (5/8"), 500 lock barb (16 mm), 600 lock barb (18 mm)
	PRMP	Solution Mining	0.69 - 2.76 bar		114 - 1590 L/hr	3/4" F hose, 3/4" F NPT, tape (5/8"), 500 (16 mm), 600 (18 mm)	3/4" F hose, 3/4" F NPT, tape (5/8"), 500 (16 mm), 600 (18 mm)
	PRL	Pivot Solid Set/ Nursery Solution Mining	0.41 - 2.76 bar	8.27 bar	114 - 1817 L/hr	3/4" F NPT, 3/4" F hose	3/4" F NPT
	PSR-2	Pivot Solid Set/ Nursery	0.41 - 3.45 bar	8.96 bar	114 - 3407 L/hr	3/4" F NPT	3/4" F NPT
	Filter Regulator	Pivot Solid Set/ Nursery	0.41 - 3.45 bar	8.96 bar	114 - 3407 L/hr	3/4" M NPT	3/4" F NPT

	PMR-MF	Pivot Solid Set/ Nursery Solution Mining	0.41 - 4.14 bar	9.65 bar	454 - 4543 L/hr	3/4" F NPT, 1" F NPT, 1" F BSPT	3/4" F NPT, 1" F NPT, 1" F BSPT
	PR-HF	Solid Set/ Nursery	0.69 - 3.45 bar	8.96 bar	2271 - 7268 L/hr	1-1/4" F NPT, 1-1/4" F BSPT	1" F NPT, 1-1/4" F NPT, 1" F BSPT, 1-1/4" F BSPT
	PRU	Solid Set/ Nursery	0.41 - 4.14 bar	9.65 bar	4543 - 22713 L/hr	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
	PRLV	Solid Set/ Nursery	0.69 - 4.14 bar	8.62 bar	up to 4088 L/hr	3/4" F NPT, 1" F NPT	3/4" F NPT, 1" F NPT
	PRU-LV	Solid Set/ Nursery	0.69 - 4.14 bar	8.62 bar	Max: 22713 L/hr	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT

* Varies by model, check models chart.

MPR MODELS	Preset Operating Pressure	Maximum Inlet Pressure	Flow Range	Inlet Sizes	Outlet Sizes
MPR152M2F	15 psi	45 psi	0.5 - 2.3 gpm	1/2" M NPT	1/2" F NPT
MPR202M2F	20 psi	50 psi	0.5 - 2.5 gpm	1/2" M NPT	1/2" F NPT
MPR302M2F	30 psi	60 psi	0.6 - 3.1 gpm	1/2" M NPT	1/2" F NPT
MPR402M2F	40 psi	80 psi	0.7 - 3.5 gpm	1/2" M NPT	1/2" F NPT

The pressure regulator shall maintain the predetermined operating pressure provided that the inlet pressure is at least 5 psi above the expected outlet pressure, but not exceeding the maximum inlet pressure as shown above.

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PRLG MODELS	Preset Outlet Pressure	Maximum Inlet Pressure	Flow Range	Inlet Sizes	Outlet Sizes
PRLG10TLBTLB	10 psi	25 psi	0.5 - 7 gpm	tape barb (5/8") with lock nuts (green)	tape barb (5/8") with lock nuts (green)
PRLG15TLBTLB	15 psi	25 psi	0.5 - 7 gpm	tape barb (5/8") with lock nuts (green)	tape barb (5/8") with lock nuts (green)
PRLG105LB5LB	10 psi	50 psi	0.5 - 7 gpm	500 barb (16 mm) with lock nuts (black)	500 barb (16 mm) with lock nuts (black)
PRLG155LB5LB	15 psi	50 psi	0.5 - 7 gpm	500 barb (16 mm) with lock nuts (black)	500 barb (16 mm) with lock nuts (black)
PRLG205LB5LB	20 psi	50 psi	0.5 - 7 gpm	500 barb (16 mm) with lock nuts (black)	500 barb (16 mm) with lock nuts (black)
PRLG106LB6LB	10 psi	50 psi	0.5 - 7 gpm	600 barb (18 mm) with lock nuts (black)	600 barb (18 mm) with lock nuts (black)
PRLG156LB6LB	15 psi	50 psi	0.5 - 7 gpm	600 barb (18 mm) with lock nuts (black)	600 barb (18 mm) with lock nuts (black)
PRLG206LB6LB	20 psi	50 psi	0.5 - 7 gpm	600 barb (18 mm) with lock nuts (black)	600 barb (18 mm) with lock nuts (black)
PRLG103FH3MH	10 psi	90 psi	0.5 - 7 gpm	¾" F hose	¾" M hose
PRLG153FH3MH	15 psi	95 psi	0.5 - 7 gpm	¾" F hose	¾" M hose
PRLG203FH3MH	20 psi	100 psi	0.5 - 7 gpm	¾" F hose	¾" M hose
PRLG253FH3MH	25 psi	105 psi	0.5 - 7 gpm	¾" F hose	¾" M hose
PRLG303FH3MH	30 psi	110 psi	0.5 - 7 gpm	¾" F hose	¾" M hose
PRLG353FH3MH	35 psi	115 psi	0.5 - 7 gpm	¾" F hose	¾" M hose
PRLG403FH3MH	40 psi	120 psi	0.5 - 7 gpm	¾" F hose	¾" M hose
PRLG103F3M	10 psi	90 psi	0.5 - 7 gpm	¾" F NPT	¾" M NPT
PRLG153F3M	15 psi	95 psi	0.5 - 7 gpm	¾" F NPT	¾" M NPT
PRLG203F3M	20 psi	100 psi	0.5 - 7 gpm	¾" F NPT	¾" M NPT
PRLG253F3M	25 psi	105 psi	0.5 - 7 gpm	¾" F NPT	¾" M NPT
PRLG303F3M	30 psi	110 psi	0.5 - 7 gpm	¾" F NPT	¾" M NPT
PRLG353F3M	35 psi	115 psi	0.5 - 7 gpm	¾" F NPT	¾" M NPT
PRLG403F3M	40 psi	120 psi	0.5 - 7 gpm	¾" F NPT	¾" M NPT

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PRMP MODELS	Preset Outlet Pressure	Maximum Inlet Pressure	Flow Range	Inlet Sizes	Outlet Sizes
PRMP153FH3MH	15 psi	95 psi	0.5 - 7 gpm	3/4" F Hose	3/4" M Hose
PRMP203FH3MH	20 psi	100 psi	0.5 - 7 gpm	3/4" F Hose	3/4" M Hose
PRMP253FH3MH	25 psi	105 psi	0.5 - 7 gpm	3/4" F Hose	3/4" M Hose
PRMP303FH3MH	30 psi	110 psi	0.5 - 7 gpm	3/4" F Hose	3/4" M Hose
PRMP353FH3MH	35 psi	115 psi	0.5 - 7 gpm	3/4" F Hose	3/4" M Hose
PRMP403FH3MH	40 psi	120 psi	0.5 - 7 gpm	3/4" F Hose	3/4" M Hose
PRMP103F3M	10 psi	90 psi	0.5 - 7 gpm	3/4" F NPT	3/4" M NPT
PRMP153F3M	15 psi	95 psi	0.5 - 7 gpm	3/4" F NPT	3/4" M NPT
PRMP203F3M	20 psi	100 psi	0.5 - 7 gpm	3/4" F NPT	3/4" M NPT
PRMP253F3M	25 psi	105 psi	0.5 - 7 gpm	3/4" F NPT	3/4" M NPT
PRMP303F3M	30 psi	110 psi	0.5 - 7 gpm	3/4" F NPT	3/4" M NPT
PRMP353F3M	35 psi	115 psi	0.5 - 7 gpm	3/4" F NPT	3/4" M NPT
PRMP403F3M	40 psi	120 psi	0.5 - 7 gpm	3/4" F NPT	3/4" M NPT
PRMP10TLBTLB	10 psi	25 psi	0.5 - 7 gpm	tape (5/8")	tape (5/8")
PRMP15TLBTLB	15 psi	25 psi	0.5 - 7 gpm	tape (5/8")	tape (5/8")
PRMP155LB5LB	10 psi	50 psi	0.5 - 7 gpm	500 (16 mm)	500 (16 mm)
PRMP155LB5LB	15 psi	50 psi	0.5 - 7 gpm	500 (16 mm)	500 (16 mm)
PRMP205LB5LB	20 psi	50 psi	0.5 - 7 gpm	500 (16 mm)	500 (16 mm)
PRMP156LB6LB	10 psi	50 psi	0.5 - 7 gpm	600 (18 mm)	600 (18 mm)
PRMP156LB6LB	15 psi	50 psi	0.5 - 7 gpm	600 (18 mm)	600 (18 mm)
PRMP206LB6LB	20 psi	50 psi	0.5 - 7 gpm	600 (18 mm)	600 (18 mm)

The pressure regulator shall maintain the predetermined operating pressure provided that the inlet pressure is at least 5 psi above the expected outlet pressure, but not exceeding the maximum inlet pressure as shown above.

PRL MODELS	Preset Outlet Pressure	Maximum Inlet Pressure	Flow Range	Inlet Sizes	Outlet Sizes
PRL06	6 psi	80 psi	0.5 - 5 gpm	3/4" F NPT, 3/4" F hose	3/4" F NPT
PRL10	10 psi	90 psi	0.5 - 8 gpm	3/4" F NPT, 3/4" F hose	3/4" F NPT
PRL12	12 psi	90 psi	0.5 - 8 gpm	3/4" F NPT, 3/4" F hose	3/4" F NPT
PRL15	15 psi	95 psi	0.5 - 8 gpm	3/4" F NPT, 3/4" F hose	3/4" F NPT
PRL20	20 psi	100 psi	0.5 - 8 gpm	3/4" F NPT, 3/4" F hose	3/4" F NPT
PRL25	25 psi	105 psi	0.5 - 8 gpm	3/4" F NPT, 3/4" F hose	3/4" F NPT
PRL30	30 psi	110 psi	0.5 - 8 gpm	3/4" F NPT, 3/4" F hose	3/4" F NPT
PRL35	35 psi	115 psi	0.5 - 8 gpm	3/4" F NPT, 3/4" F hose	3/4" F NPT
PRL40	40 psi	120 psi	0.5 - 8 gpm	3/4" F NPT, 3/4" F hose	3/4" F NPT

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PSR-2 MODELS	Preset Outlet Pressure	Maximum Inlet Pressure	Flow Range	Inlet Sizes	Outlet Sizes
PSR-2-06	6 psi	80 psi	0.5 - 15 gpm	3/4" F NPT	3/4" F NPT
PSR-2-10	10 psi	90 psi	0.5 - 15 gpm	3/4" F NPT	3/4" F NPT
PSR-2-12	12 psi	90 psi	0.5 - 15 gpm	3/4" F NPT	3/4" F NPT
PSR-2-15	15 psi	95 psi	0.5 - 15 gpm	3/4" F NPT	3/4" F NPT
PSR-2-20	20 psi	100 psi	0.5 - 15 gpm	3/4" F NPT	3/4" F NPT
PSR-2-25	25 psi	105 psi	0.5 - 15 gpm	3/4" F NPT	3/4" F NPT
PSR-2-30	30 psi	110 psi	0.5 - 15 gpm	3/4" F NPT	3/4" F NPT
PSR-2-35	35 psi	115 psi	0.5 - 15 gpm	3/4" F NPT	3/4" F NPT
PSR-2-40	40 psi	120 psi	0.5 - 15 gpm	3/4" F NPT	3/4" F NPT
PSR-2-50	50 psi	130 psi	0.5 - 15 gpm	3/4" F NPT	3/4" F NPT

The pressure regulator shall maintain the predetermined operating pressure provided that the inlet pressure is at least 5 psi above the expected outlet pressure, but not exceeding the maximum inlet pressure as shown above.

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Filter Regulator MODELS	Preset Outlet Pressure	Maximum Inlet Pressure	Mesh Filter Screen	Mesh Orifice (microns)	UP3 Nozzle Number
FPSR2063M3F20			20 mesh (black rings)	841	#13 - #26
FPSR2063M3F30	6 psi	80 psi	30 mesh (green rings)	595	#6 - #12.5
FPSR2063M3F40			40 mesh (grey rings)	400	#2 - #5.5
FPSR2103M3F20			20 mesh (black rings)	841	#13 - #26
FPSR2103M3F30	10 psi	90 psi	30 mesh (green rings)	595	#6 - #12.5
FPSR2103M3F40			40 mesh (grey rings)	400	#2 - #5.5
FPSR2153M3F20			20 mesh (black rings)	841	#13 - #26
FPSR2153M3F30	15 psi	95 psi	30 mesh (green rings)	595	#6 - #12.5
FPSR2153M3F40			40 mesh (grey rings)	400	#2 - #5.5
FPSR2203M3F20			20 mesh (black rings)	841	#13 - #26
FPSR2203M3F30	20 psi	100 psi	30 mesh (green rings)	595	#6 - #12.5
FPSR2203M3F40			40 mesh (grey rings)	400	#2 - #5.5
FPSR2103M3F120	10 psi	90 psi	120 mesh screen (red rings)	125	0.5 - 15 gpm
FPSR2103M3F140			140 mesh screen (blue rings)	105	
FPSR2153M3F120	15 psi	95 psi	120 mesh screen (red rings)	125	0.5 - 15 gpm
FPSR2153M3F140			140 mesh screen (blue rings)	105	
FPSR2203M3F120	20 psi	100 psi	120 mesh screen (red rings)	125	0.5 - 15 gpm
FPSR2203M3F140			140 mesh screen (blue rings)	105	

Shaded models designed for use with drip systems.

The pressure regulator shall maintain the predetermined operating pressure provided that the inlet pressure is at least 5 psi (0.34 bar) above the expected outlet pressure, with flows up to 11 gpm (2498 L/hr), but not exceeding the maximum inlet pressure of 80 psi above the model's pressure rating. Higher flows require additional inlet pressure to engage the regulator. Where flows are greater than 11 gpm (2498 L/hr), the inlet pressure should be at least 9 psi (0.62 bar) above the expected outlet pressure but not exceeding the maximum inlet pressure of 80 psi above the model's pressure rating.

Pressure regulators should always be installed downstream of all shut-off valves.

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PR-HF MODELS	Preset Outlet Pressure	Maximum Inlet Pressure	Flow Range	Inlet Sizes	Outlet Sizes
PR10HF	10 psi	90 psi	10 - 32 gpm	1¼" F NPT, 1¼" F BSPT	1" F NPT, 1¼" F NPT, 1" F BSPT, 1¼" F BSPT
PR15HF	15 psi	95 psi	10 - 32 gpm	1¼" F NPT, 1¼" F BSPT	1" F NPT, 1¼" F NPT, 1" F BSPT, 1¼" F BSPT
PR20HF	20 psi	100 psi	10 - 32 gpm	1¼" F NPT, 1¼" F BSPT	1" F NPT, 1¼" F NPT, 1" F BSPT, 1¼" F BSPT
PR25HF	25 psi	105 psi	10 - 32 gpm	1¼" F NPT, 1¼" F BSPT	1" F NPT, 1¼" F NPT, 1" F BSPT, 1¼" F BSPT
PR30HF	30 psi	110 psi	10 - 32 gpm	1¼" F NPT, 1¼" F BSPT	1" F NPT, 1¼" F NPT, 1" F BSPT, 1¼" F BSPT
PR40HF	40 psi	120 psi	10 - 32 gpm	1¼" F NPT, 1¼" F BSPT	1" F NPT, 1¼" F NPT, 1" F BSPT, 1¼" F BSPT
PR50HF	50 psi	130 psi	10 - 32 gpm	1¼" F NPT, 1¼" F BSPT	1" F NPT, 1¼" F NPT, 1" F BSPT, 1¼" F BSPT

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PMR-MF MODELS	Preset OUTLET Pressure	Maximum Inlet Pressure	Flow Range	Inlet Sizes	Outlet Sizes
PMR06MF	6 psi	80 psi	4 - 16 gpm	3/4" F NPT, 1" F NPT, 1" F BSPT	3/4" F NPT, 1" F NPT, 1" F BSPT
PMR10MF	10 psi	90 psi	4 - 16 gpm	3/4" F NPT, 1" F NPT, 1" F BSPT	3/4" F NPT, 1" F NPT, 1" F BSPT
PMR12MF	12 psi	90 psi	2 - 20 gpm	3/4" F NPT, 1" F NPT, 1" F BSPT	3/4" F NPT, 1" F NPT, 1" F BSPT
PMR15MF	15 psi	95 psi	2 - 20 gpm	3/4" F NPT, 1" F NPT, 1" F BSPT	3/4" F NPT, 1" F NPT, 1" F BSPT
PMR20MF	20 psi	100 psi	2 - 20 gpm	3/4" F NPT, 1" F NPT, 1" F BSPT	3/4" F NPT, 1" F NPT, 1" F BSPT
PMR25MF	25 psi	105 psi	2 - 20 gpm	3/4" F NPT, 1" F NPT, 1" F BSPT	3/4" F NPT, 1" F NPT, 1" F BSPT
PMR30MF	30 psi	110 psi	2 - 20 gpm	3/4" F NPT, 1" F NPT, 1" F BSPT	3/4" F NPT, 1" F NPT, 1" F BSPT
PMR35MF	35 psi	115 psi	2 - 20 gpm	3/4" F NPT, 1" F NPT, 1" F BSPT	3/4" F NPT, 1" F NPT, 1" F BSPT
PMR40MF	40 psi	120 psi	2 - 20 gpm	3/4" F NPT, 1" F NPT, 1" F BSPT	3/4" F NPT, 1" F NPT, 1" F BSPT
PMR50MF	50 psi	130 psi	2 - 20 gpm	3/4" F NPT, 1" F NPT, 1" F BSPT	3/4" F NPT, 1" F NPT, 1" F BSPT
PMR60MF	60 psi	140 psi	2 - 20 gpm	3/4" F NPT, 1" F NPT, 1" F BSPT	3/4" F NPT, 1" F NPT, 1" F BSPT

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PRU MODELS	Preset Outlet Pressure	Maximum Inlet Pressure	Flow Range	Inlet Sizes	Outlet Sizes
PRU10	10 psi	90 psi	20 - 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU15	15 psi	95 psi	20 - 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU20	20 psi	100 psi	20 - 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU25	25 psi	105 psi	20 - 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU30	30 psi	110 psi	20 - 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU40	40 psi	120 psi	20 - 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU50	50 psi	130 psi	20 - 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU60	60 psi	140 psi	20 - 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT

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PRU-LV MODELS	Preset Outlet Pressure	Maximum Inlet Pressure	Maximum Flow	Inlet Sizes	Outlet Sizes
PRU LV 10	10 psi	125 psi	up to 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU LV 15	15 psi	125 psi	up to 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU LV 20	20 psi	125 psi	up to 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU LV 25	25 psi	125 psi	up to 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU LV 30	30 psi	125 psi	up to 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU LV 40	40 psi	125 psi	up to 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU LV 50	50 psi	125 psi	up to 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT
PRU LV 60	60 psi	125 psi	up to 100 gpm	2" F NPT, 2" F BSPT	2" F NPT, 2" F BSPT

The PRU-LV limits downstream pressure to no more than 15 psi above regulated pressure during static (no flow) conditions.

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PRLV MODELS	Preset Outlet Pressure	Maximum Inlet Pressure	Maximum Flow	Inlet Sizes	Outlet Sizes
PRLV10	10 psi	125 psi	18 gpm	3/4" F NPT, 1" F NPT	3/4" F NPT, 1" F NPT
PRLV15	15 psi	125 psi	18 gpm	3/4" F NPT, 1" F NPT	3/4" F NPT, 1" F NPT
PRLV20	20 psi	125 psi	18 gpm	3/4" F NPT, 1" F NPT	3/4" F NPT, 1" F NPT
PRLV30	30 psi	125 psi	18 gpm	3/4" F NPT, 1" F NPT	3/4" F NPT, 1" F NPT
PRLV40	40 psi	125 psi	18 gpm	3/4" F NPT, 1" F NPT	3/4" F NPT, 1" F NPT
PRLV50	50 psi	125 psi	18 gpm	3/4" F NPT, 1" F NPT	3/4" F NPT, 1" F NPT
PRLV60	60 psi	125 psi	18 gpm	3/4" F NPT, 1" F NPT	3/4" F NPT, 1" F NPT

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