



Inline Pressure Regulators

Control Zones

Features & Benefits:

- Can be installed above or below the ground.
- Preset outlet pressures: 30 psi (2,0 Bars), 40 psi (2,8 Bars), 50 psi (3,5 bars).
- 3/4" (20/27) or 1" (26/34) female-threaded inlet and outlet.



[click to enlarge](#)



Operating Range - Flow:

- **PSI-L30X-075:**
0.10 to 5.0 GPM; 6 to 300 GPH (23,0 to 1135 l/h)
- **PSI-M30X-075, PSI-M40X-075, PSI-M50X-075:**
2.0 to 10.0 GPM; 120 to 600 GPH (454 to 2271 l/h)
- **PSI-M40X-100, PSI-M50X-100:**
2.0 to 15.0 GPM; 120 to 900 GPH (454 to 3407 l/h)

Operating Range - Inlet Pressure:

- **PSI-L30X/M30X:**
10-150 psi (0,7 to 10,3 bars)
- **PSI-M40X-075/100:**
10-150 psi (0,7 to 10,3 bars)
- **PSI-M50X-075/100:**
10-150 psi (0,7 to 10,3 bars)

Note: For inlet pressures that exceed the operating range, specify/install two regulators in series.

Models:

- PSI-L30X-075: 3/4" 30 psi (2,0 bars) regulator for low flow (red label)
- PSI-M30X-075: 3/4" 30 psi (2,0 bars) regulator for medium flow (yellow label)
- PSI-M40X-075: 3/4" 40 psi (2,8 bars) regulator for medium flow (yellow label)
- PSI-M50X-075: 3/4" 50 psi (3,4 bars) regulator for medium flow (yellow label)
- PSI-M40X-100: 1" 40 psi (2,8 bars) regulator for medium flow
- PSI-M50X-100: 1" 50 psi (3,4 bars) regulator for medium flow

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