

Medium Flow Control Zone Kits with PR Filter

- Reliable Control Zone Kit that includes an extra durable PGA valve
- These PR Filter kits provide on/off control, filtration, and pressure regulation with only two parts; so there is less chance of leakage at the connections, both at installation and over the life of the system
- 2-wire compatible residential Control Zone Kit

Operating Range

- Flow: 3 to 15 gpm (11.4 to 56.8 l/m)
- Inlet pressure: 20 to 150 psi (1.4 to 10.3 bar)
- Filtration: 200 mesh stainless steel screen (75 micron)
- Regulated pressure: 40 psi (2.8 bar)

Models

- XCZPGA-100-PRF: 1" PGA Valve with 1" PR Filter

Replacement Screen

- RBY-200SSMX (200 mesh stainless steel screen)



XCZPGA-100-PRF

Medium Flow Control Zone Kits with PR Filter

- Shorter kits with only two components (valve plus pressure-regulating filter) mean that you can fit more Control Zone Kits in a valve box, saving time and money
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Models

- XCZ-100-PRF: 1" DV Valve with 1" PR Filter (Assembled)*

* Available with BSP threads

Replacement Screen

- RBY-200SSMX (200 mesh stainless steel screen)



XCZ-100-PRF

Minimum Inlet Pressure for 40 psi outlet pressure

Flow gpm	Inlet Pressure (psi) XCZPGA-100-PRF	Inlet Pressure (psi) XCZ-100-PRF
3.0	45.8	42.9
5.0	47.0	44.1
10.0	50.7	48.5
15.0	57.6	55.5

Minimum Inlet Pressure for 2.8 bar outlet pressure

Flow l/m	Inlet Pressure (bar) XCZPGA-100-PRF	Inlet Pressure (bar) XCZ-100-PRF
11.4	3.2	3.0
18.9	3.2	3.0
37.9	3.5	3.3
56.8	4.0	3.8