

The only valve for low flow applications.  
Stainless steel filter.  
Built-in pressure regulator.  
Comes fully assembled.

That's intelligent.





**Rain Bird Control Zone Kits provide all of the components necessary for on/off control, filtration, and pressure regulation in a single package, making them simple to order and easy to install**

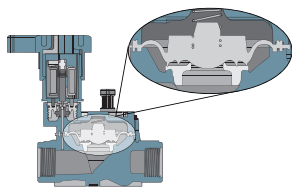
- **Wide Flow Range** – meet every need from 0.2 to 15 gpm
- **Size Options** – 3/4", and 1" inlet opening
- **Valve Options** – Low flow valve, Anti-Siphon valve, or DV valve
- **Efficient Design** – Combines drip filtration and pressure regulation in a single compact unit that fits in a standard valve box, giving you more room to work
- **Increased Reliability** – Fewer parts, fewer threaded connections means less chance of leaking

**RAIN**  **BIRD**®



## Control Zone Kit Selection Chart

Flow Range	0.2 GPM to 5.0 GPM		3.0 GPM to 15.0 GPM
Filter Type	Pressure Regulating Manual Flush		Pressure Regulating Manual Flush
			
Model #	<b>XCZ-075-PRF</b>	<b>XCZ-LF-100-PRF</b>	<b>XCZ-100-PRF</b>
	<b>XACZ-075-PRF (Anti-Siphon)</b>		<b>XACZ-100-PRF (Anti-Siphon)</b>
Valve	Low Flow or Anti-Siphon		DV or Anti-Siphon
Inlet x Outlet Size	3/4" FPT x 3/4" MPT		1" FPT x 1" MPT
Inlet Pressure	20 to 120 PSI		20 to 120 PSI
Regulating Pressure	30 PSI		40 PSI
Filter	200 Mesh Stainless Steel		200 Mesh Stainless Steel
Replacement Filter	RBY200SSMX		RBY200SSMX



### Low Flow Valves

The only valve on the market that can handle low flows (below 3 gpm) without weeping



### Shorter Kits

With only two components (valve plus pressure regulating filter) you can fit more Control Zone Kits in a valve box, saving time and money



### Anti-Siphon Valve

Field proven low flow anti-siphon valve that has an atmospheric vacuum breaker for backflow prevention and an IAPMO rating



### PR Filter Kits

All of these kits provide on/off control, filtration, and pressure regulation with fewer components; so there is less chance of leakage at the connections, both at installation and over the life of the system