1.5" Inline Control Zone Kit

The Leading Option for Commercial Drip Zones.

As the newest addition to Rain Bird's market-leading control zone kit portfolio, the 1.5" Inline Kit delivers a flow rate up to 62 gpm—the highest in its category. With the ability to take on larger zones, this kit is a perfect option to save time and money when installing commercial drip applications.



Simplified Installation

An all-in-one design provides all the on/off control, filtration and pressure regulation you need while saving installation time.

Unbeatable Value

A higher flow capacity allows you to water larger zones using fewer parts and less labor.

Increased Reliability and Performance

A pre-assembled unit with fewer components leads to a reduction in vulnerable connection points. Low friction loss maximizes system performance.



1.5" Inline Control Zone Kit







Higher Flow, Less Friction

- An industry-leading flow range of 15-62 gpm gives you unmatched versatility for commercial drip or spray applications.
- With the highest maximum flow rate available, you can cover large zones while using fewer kits, saving money on every job.
- Engineered to minimize friction loss, these kits preserve your water pressure in systems with a prescribed minimum psi.

Convenience That's Ready To Go

- With an all-in-one design, the 1.5" Inline Control Zone Kit saves you and your crew valuable installation time on every job.
- An intelligent, compact design provides easier access for maintenance and allows you to fit two kits into jumbo valve boxes.

Reliability That's Built In

- Pre-assembled units ensure all components are included and the direction of flow is correct, preventing mistakes that can occur during assembly.
- Designed with fewer components, each kit minimizes the connection points in your system that are susceptible to stress cracks.
- Backed by a 3-year trade warranty for greater peace of mind.

An Option For Every Jobsite

The 1.5" Inline Control Zone Kit comes in a standard model as well as a model with components designed to stand up to reclaimed water, so you can get the right product for your jobsite.





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