

Control Zone Components

Control zone components control the flow and pressure of water into the drip zone. Available for new and/or retrofit installations.

Retrofit Kit

Features

- Permits convenient conversion to drip tubing when used with compression adapter.
- Provides 30 psi (2,0 bar) pressure regulation and 200-mesh (75-micron) screen that is easily accessible.
- Internal assembly drops into any 1804, 1806 or 1812 spray head body to easily retrofit existing system to Xerigation products.
- Can be installed above or below grade.
- If retrofit flow is less than 3 GPM, replace electronic valve with Rain Bird Control Zone Kit.

Operating Range

- Flow: 0.5 to 4 GPM (0,11 to 0,91 m³/h; 0,03 to 0,25 l/s)
- Inlet Pressure: 15 to 70 psi (1,0 to 5,0 bar)

Dimensions

- 1/2" (15/21) female-threaded inlet
- 1/2" (15/21) male-threaded swivel outlet
- Height: 7" (17,8 cm)
- Width: 2" (5,1 cm)

Model

- RETRO-1800



Xeri-Caps™ for Spray Heads

Features

- Used to retrofit a spray head system to a Xerigation system by capping off any unused spray heads.

Operating Range

- Pressure: 0 to 70 psi (0,0 to 5,0 bar)

Dimension

- Width: 2 1/4" (5,7 cm)

Models

- XC-1800: fits Rain Bird 1800 Series sprays
- XC-T-570: fits Toro® 570 Series sprays
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Control Zone Components

Retrofit Pressure Regulator

Features

- Provides convenient 30 psi (2,0 bar) pressure regulation at the riser for any 1/2" FPT emission device or compression adapter.
- Can be installed above or below grade.

Operating Range

- Flow: 0.5 to 4 GPM (0,11 to 0,91 m³/h; 0,3 to 0,25 l/s)
- Inlet Pressure: 15 to 70 psi (1,0 to 5,0 bar)

Dimensions

- 1/2" (15/21) female-threaded inlet
- Height: 4" (10 cm)

Model

- PRS-050-30

