

## Spray-to-Drip Retrofit Kit

Simple kit that easily converts a conventional spray zone to a low-volume irrigation zone

### Features

- Permits convenient conversion to drip tubing when used with barbed adapter
- Provides 30 psi (2,0 Bars) pressure regulation and a 200-mesh (75 micron) screen that is easily accessible
- Supports flow rates of 0.5 to 6 gpm
- Internal assembly drops into 1804 spray head bodies to easily retrofit existing system to Xerigation® products
- Comes with 1 low profile Barb Tee and 1 Elbow Fitting
- Includes (1) ½" FPT x Elbow Fitting and (1) ½" FPT x Tee Fitting for easy connection to drip tubing

### Operating Range

- Flow: 0.5 to 6 gpm (0.11 to 1.36 l/m)
- Inlet pressure: 15 to 70 psi (1.0 to 4.8 bar)
- Regulated pressure: 30 psi (2.1 bar)
- Filtration: 200 mesh (75 micron)

### Model

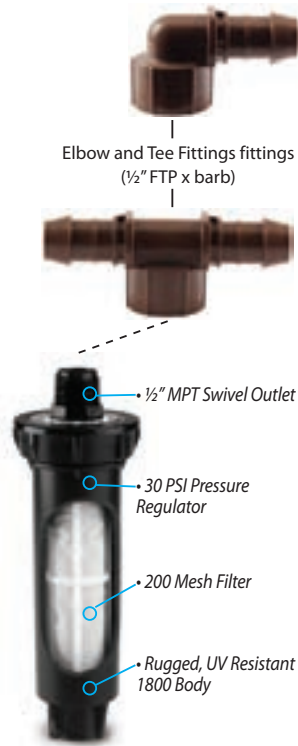
- 1800-RETRO

### Dimensions

- ½" (15/21) female-threaded inlet
- ½" (15/21) male-threaded swivel outlet
- Width:
  - Cap: 2.25" (5.70 cm)
  - Body: 1.5" (3.80cm)

### Replacement Screen

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



**Model# 1800XC**  
Can be used to cap off unused Rain Bird 1800 Series spray bodies. (Sold separately)

### Spray-to-Drip Conversion Steps



Designed specifically for areas with water restrictions, our Spray-to-Drip Retrofit Kit allows use of existing 1800 Series Spray Bodies as drip irrigation connection points.