

Rain Bird Pressure Compensating Modules

Features

- Flow-rates from 5 to 24 GPH (18,93 to 90,84 l/h).
- Pressure-compensating design delivers uniform flow throughout a wide pressure range (10 to 50 psi; 0,7 to 3,5 bars).
- Available with 2 different inlets:
 - Self-piercing barbs for quick one-step emitter insertion into ½" or ¾" drip tubing
 - 10-32 threaded inlet that easily threads into a polyflex riser (see page 207), 10-32 Thread adapter (p. 207) or 1800 Xeri-Bubbler Adapter (p. 207).
- Inlet and outlet barbs securely retain ¼" distribution tubing (DT-025 or PT-025).
- Robust design - durable plastic construction is UV-resistant.
- Made from highly inert materials that are resistant to chemicals.
- Color-coded outlet identifies flow rate.



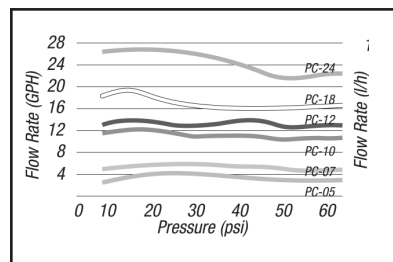
PC-05, PC-07, PC-10



PC-12, PC-18, PC-24

Operating Range*

- Flow: 5 to 24 GPH (18,93 to 90,84 l/h)
- Pressure: 10 to 50 psi (0,7 to 3,5 bars)
- Required Filtration: 100-mesh (150-micron)
- * Use a PC Diffuser Cap to eliminate squirting water when using a PC Module staked at the end of ¼" distribution tubing (DT-025 or PT-025) or on a PolyFlex Riser (PFR/FRA).



Models: barb inlet x barb outlet

- PC-05: (Light brown) 5 GPH (18,93 l/h)
- PC-07: (Violet) 7 GPH (26,50 l/h)
- PC-10: (Green) 10 GPH (37,85 l/h)
- PC-12: (Dark brown) 12 GPH (45,42 l/h)
- PC-18: (White) 18 GPH (68,13 l/h)
- PC-24: (Orange) 24 GPH (90,84 l/h)

Note: When using a PC module on tubing, the water must be diffused using a Rain Bird diffuser bug cap (DBC-025) on the end of ¼" distribution tubing (DT-025) attached to the outlet port of the PC module. Flow rates above 10 GPH should be used with Xeri-Bubblers and Xeri-Sprays.

Ordering Information		
Model #	Product Description	Ctn. Qty.
PC05	5.0 GPH PC Module, Lt. Brown (barb x barb)	10
PC07	7.0 GPH PC Module, Violet (barb x barb)	10
PC10	10.0 GPH PC Module, Green (barb x barb)	10
PC12	12.0 GPH PC Module, Dark Brown (barb x barb)	10
PC18	18.0 GPH PC Module, White (barb x barb)	10
PC24	24.0 GPH PC Module, Orange (barb x barb)	10