



## CETA® PC Dripper

A compact, turbulent flow, Pressure Compensating dripper. Available in 3 flows to meet different soil and plant water requirements.



CETA® PC 1/2 gph  
Barb 0.16"  
0.12" or 0.16"



CETA® PC 2 gph  
Barb 0.16"  
0.12" or 0.16"






CETA® PC 1 gph  
Barb 0.16"  
0.12" or 0.16"

### Product Features

- Take apart for easy inspection and cleaning.
- Turbulent flow path and self-flushing action with insect baffle to minimize blockages.
- PC barbed dripper flows: 1/2 gph, 1 gph and 2 gph with 0.16" spout.
- Pressure compensating design delivers consistent flow through pressure range of 15-50 psi.
- Colored bases to identify flow rates.
- Resistant to common agricultural and horticultural chemicals and fertilizers.

### Applications

For use on commercial/residential applications where point source drip irrigation is needed. Can be inserted directly into the supply tubing or onto the end of 1/4". Other appropriate applications include pots, planter beds, row crops, and vineyards.

	Model	Nominal Flow	Base Color
	CETAPC02	0.5 gph	Red
	CETAPC04	1 gph	Black
	CETAPC08	2gph	Green

### Discharge Rate: CETA® PD Drippers (with Flushing Effect)

