



# CETA® Pressure Compensating Drippers



A pressure compensating (PC) dripper with a turbulent flow path.

## Features

- Low manufacturing coefficient of variation (Cv) conforms to ISO 9261.
- Three color coded and stamped flow rates - 1/2 gph, 1 gph and 2 gph.
- Large clog resistant turbulent flow path.
- The CETA® dripper is able to be taken apart for inspection and cleaning.
- Insect Baffle to deter insect entry.
- Self piercing inlet barb with built in filter.
- Outlet suitable for attaching 0.16" micro tube.
- Constructed of high quality UV and chemical resistant materials.

## Applications

Vineyards, Orchards, Row Crops and Landscape.

AGRICULTURE DRIPPERS



CETA®  
PC 1/2 gph  
Barb 0.16"

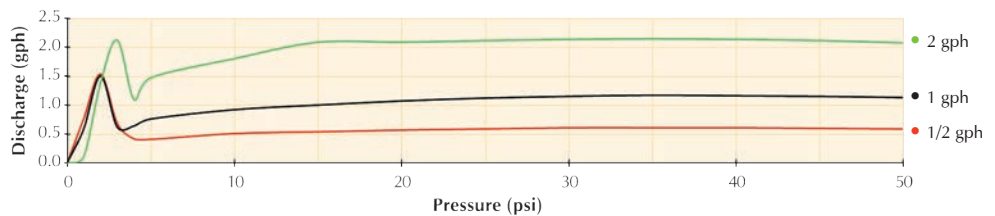
Performance PRESSURE (psi)	DISCHARGE (gph)		
	1/2 gph	1 gph	2 gph
5	0.41	0.76	1.47
10	0.51	0.92	1.80
15	0.54	1.00	2.08
20	0.57	1.07	2.08
25	0.59	1.12	2.11

\* Cv for all CETA® PC emitters conforms to ISO 9261



CETA®  
PC 1 gph  
Barb 0.16"

## Discharge Rate: CETA® PC



## CETA® PC

NOMINAL FLOW	BASE COLOR	PART NUMBER	PACK QUANTITY	PACKS PER CARTON	CARTON (lbs)
1/2 gph	Red	30425	100	50	15.6
1 gph	Black	30445	100	50	15.6
2 gph	Green	30485	100	50	15.6



CETA®  
PC 2 gph  
Barb 0.16"

## Specifications

DIMENSIONS		CETA® PC
HEIGHT		1.0"
WIDTH		0.8"
DEPTH		0.6"
WEIGHT (approx)		0.06 oz
UV STABILIZED MATERIALS	BASE CAP DIAPHRAGM ADAPTER	polypropylene polypropylene silicone
CONNECTION TYPE: Inlet Outlet		BARB 0.16" SPOUT 0.16"