



CETA[®] PC Drippers



A take apart Pressure Compensating dripper incorporating a turbulent flow path and diaphragm for uniform flow rates over a wide range of operating pressures.

Features

- Low manufacturing coefficient of variation (Cv) provides high performance (conforms to ISO 9261).
- Take apart for easy inspection and cleaning.
- Self-flushing cleaning action at low pressure.
- Insect baffle to minimize risk of blockages.
- 0.16" Barbed range incorporates either 0.12" or 0.16" barbed outlets.
- 0.16" PC Spike & In-Line Spike models to anchor CETA[®] at the plant.

Applications

Pots, planter boxes, balcony patio and landscape applications.

DRIPPERS

PRESSURE COMPENSATING



CETA[®] PC
1 gph Spike
with 0.16" Inlet

CETA[®] PC
1 gph Spike with
0.16" In-Line Inlet

Performance Chart

Pressure (psi)	Flow (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
30	0.61	1.15	2.13
35	0.61	1.17	2.14
40	0.61	1.16	2.13
45	0.60	1.15	2.11
50	0.59	1.13	2.07

Ordering Information - CETA[®] PC 1 gph Spike

Base Type	Part Number	Pack Quantity	Packs Per Carton	Carton (lbs)
Spike	30625	25	40	13.4
In-Line Spike	30655	25	40	14.4

Ordering Information - CETA[®] PC with 0.12" Barb Outlet

Flow	Part Number	Pack Quantity	Packs Per Carton	Carton (lbs)
1/2 gph	30515	100	50	24.3
1 gph	30525	100	50	24.3
2 gph	30535	100	50	24.3

Ordering Information - CETA[®] PC with 0.16" Barb Outlet

Flow	Part Number	Pack Quantity	Packs Per Carton	Carton (lbs)
1/2 gph	30545	100	50	24.3
1 gph	30555	100	50	24.3
2 gph	30565	100	50	24.3

Specifications

Dimensions Assembled		CETA [®] PC with 0.12" & 0.16" Barb Outlet	CETA [®] PC Spike/In-Line Spike
HEIGHT		1.4"	5.3"
WIDTH		0.8"	1.7"/1.4"
DEPTH		0.6"	0.6"
WEIGHT (approx.)		0.07 oz	0.18 oz
UV STABILIZED MATERIALS	BASE/SPIKE	polypropylene	polypropylene
	CAP	polypropylene	polypropylene
	DIAPHRAGM	silicone rubber	silicone rubber
	ADAPTER	acetal	
CONNECTION TYPE: Inlet		BARB 0.16"	BARB 0.16"
Outlet		BARB 0.12" or 0.16"	SPOUT 0.16"



CETA[®] PC
1/2 gph
Barb 0.16"
with 0.12" or
0.16" Outlet

CETA[®] PC
1 gph
Barb 0.16"
with 0.12" or
0.16" Outlet

CETA[®] PC
2 gph
Barb 0.16"
with 0.12" or
0.16" Outlet