



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

- Take apart for easy inspection and cleaning.
- Self-flushing cleaning action at low pressure.
- Outlet includes anti-insect baffle to reduce risk of blockages.
- 4 mm barbed dripper range with colour coded bases for easy identification 2 lph (Red), 4 lph (Black) & 8 lph (Green).
- 4 mm barbed range available with 4 mm barbed outlet options.
- 4 lph PC Spike & In-Line Spike models to anchor CETA<sup>®</sup> at the plant root.
- Constructed of high quality UV, chemical & fertiliser resistant materials.

### Applications

Pots, planter boxes, balcony, patios and landscape.

DRIPPERS

PRESSURE COMPENSATING



CETA<sup>®</sup> PC In-Line Spike 4 lph Inlet 4 mm

CETA<sup>®</sup> PC Spike 4 lph Inlet 4 mm

CETA<sup>®</sup> PC 2 lph Barb 4 mm Outlet 4 mm

CETA<sup>®</sup> PC 4 lph Barb 4 mm Outlet 4 mm

CETA<sup>®</sup> PC 8 lph Barb 4 mm Outlet 4 mm

### Performance Chart

Pressure (kPa)	Flow (lph)		
	2 lph	4 lph	8 lph
50	1.9	3.3	6.2
100	2.0	3.8	7.9
150	2.2	4.2	7.9
200	2.3	4.4	8.1
250	2.3	4.4	8.1
300	2.3	4.4	8.0
350	2.2	4.3	7.8
<b>MINIMUM FLOW PATH DIMENSION (mm)</b>	0.7 x 0.6	0.8 x 0.8	1.2 x 0.9

### Ordering Information - CETA<sup>®</sup> PC 4 lph Spike

Base Type	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
Spike	30625	25	60	8.7
In-Line Spike	30655	25	50	7.7

### Ordering Information - CETA<sup>®</sup> PC with 4 mm Barb Outlet

Flow	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
2 lph	30545	100	60	13.5
4 lph	30555	100	60	13.5
8 lph	30565	100	60	13.5

### Specifications

Dimensions Assembled		CETA <sup>®</sup> PC with 4 mm barb outlet	CETA <sup>®</sup> PC Spike/ In-Line Spike
HEIGHT		35 mm	135 mm
WIDTH		20 mm	36 mm / 42 mm
DEPTH		16 mm	16 mm
WEIGHT (approx.)		2.0 g	5.0 g
UV STABILISED MATERIAL	BASE/SPIKE CAP DIAPHRAGM ADAPTOR	polypropylene polypropylene silicone rubber acetal	polypropylene polypropylene silicone rubber
CONNECTION TYPE:		Inlet BARB 4 mm Outlet BARB 4 mm	BARB 4 mm SPOUT 4 mm