



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).
- Three colour coded flow rates: 2 lph (Red), 4 lph (Black) & 8 lph (Green).
- Self-flushing cleaning action at low pressures.
- Large clog resistant turbulent flow path.
- The CETA[®] dripper is able to be taken apart for inspection and cleaning.
- Anti-insect baffle to deter insect entry.
- Constructed of high quality UV, chemical & fertiliser resistant materials.

Applications

Vineyards, orchards, row crops and landscape.

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
MINIMUM FLOW PATH DIMENSION (mm)			
	0.7 x 0.6	0.8 x 0.8	1.2 x 0.9



CETA[®] PC
2 lph
Barb 4 mm

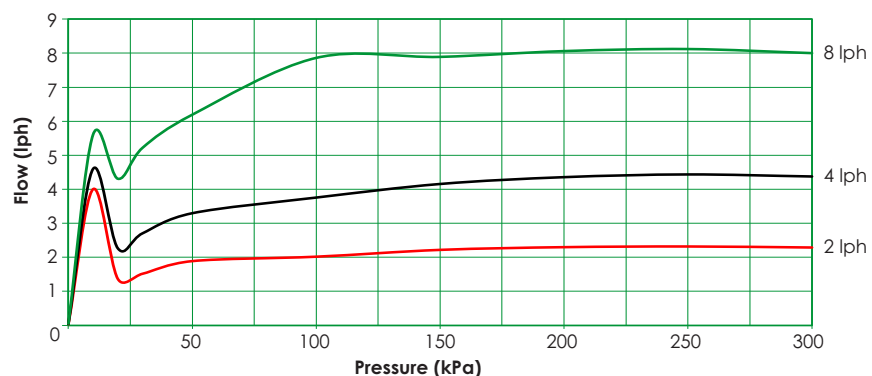


CETA[®] PC
4 lph
Barb 4 mm



CETA[®] PC
8 lph
Barb 4 mm

Flow Rate



Ordering Information - CETA[®] PC Barb

Flow	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
2 lph	30425	100	70	13.3
4 lph	30445	100	70	13.3
8 lph	30485	100	70	13.3

Specifications

Dimensions Assembled		CETA [®] PC
HEIGHT		25 mm
WIDTH		20 mm
DEPTH		16 mm
WEIGHT (approx.)		1.7 g
UV STABILISED MATERIAL	BASE CAP DIAPHRAGM	polypropylene polypropylene silicone rubber
CONNECTION TYPE:		
	Inlet	BARB 4 mm
	Outlet	SPOUT 4 mm