



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 - 2 lph, 4 lph and 8 lph.
- 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 4 mm micro tube.
- Constructed of high quality UV and chemical resistant materials.

Applications

Vineyards, Orchards, Row Crops and Landscape.

AGRICULTURE DRIPPERS



CETA®
PC 2 lph
Barb 4 mm



CETA®
PC 4 lph
Barb 4 mm

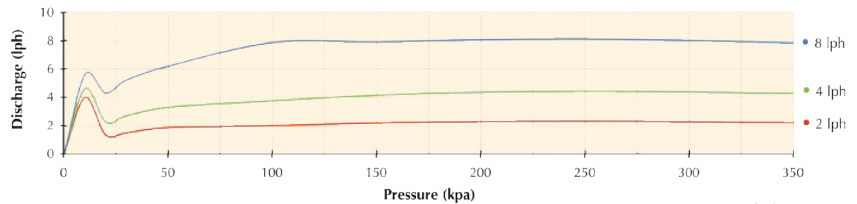


CETA®
PC 8 lph
Barb 4 mm

Performance PRESSURE (kPa)	DISCHARGE (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
MINIMUM CROSS SECTION (mm)	0.7 x 0.6	0.8 x 0.8	1.2 x 0.9

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

Discharge Rate: CETA® PC



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CETA® PC

NOMINAL FLOW	BASE COLOUR	ORDER CODE	PACK QUANTITY	PACKS PER CARTON	CARTON (kg)
2 lph	Red	30425	100	70	13.3
4 lph	Black	30445	100	70	13.3
8 lph	Green	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/SPIKE CAP DIAPHRAGM	polypropylene polypropylene silicone rubber
CONNECTION TYPE: Inlet Outlet		BARB 4 mm SPOUT 4 mm

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