



GOCE P.C.

Self-Compensating Self-Cleaning Drippers



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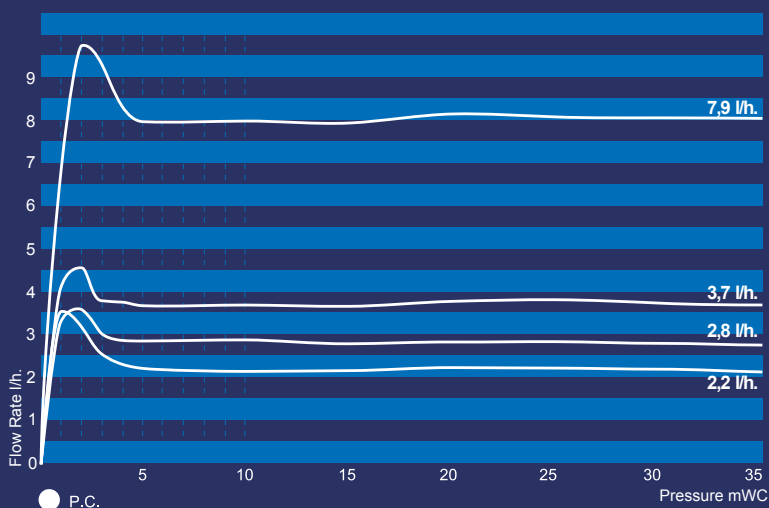
The technology ...
... that dominates water.

2, 3, 4 & 8 l/h.

- Self-regulated flow rate (P.C.) at a range of pressures between 6mWC and 35mWC.
- Self-cleaning, flushes at the beginning of each irrigation cycle, minimising clogging risk.
- Low-silhouette on-line drippers, enabling easy layout and retrieval of irrigation laterals.
- High-tech quality components ensure long-term resistance to harsh conditions and water, fertilizers and other agrochemicals.
- Available with side outlets or with a top outlet, compatible with micropipes or a multi-branched adaptor.
- May be inserted in pipes of 16mm diameter or more.



Applications: for nurseries, vineyards, olive trees, fruit trees and landscape trees. Ideal for sloping terrain or high charge losses.



Discharge Curves



Side outlets
Suitable for any type of system, due to low silhouette.



Top outlet port
Suitable for Sub-surface systems and nurseries with a multi-branched adaptor, microtubes and stakes.



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Self-Compensating, Self-Cleaning Drippers

Model	Outlet	Ref.	Units/Bag	Units/Box**	Units/Palet***
2,2 l/h.	Side	6GC2	5.000	40.000	1.800.000
	Top	6GCE2	5.000	35.000	1.575.000
2,8 l/h.	Side	6GC3	5.000	40.000	1.800.000
	Top	6GCE3	5.000	35.000	1.575.000
3,7 l/h.	Side	6GC4	5.000	40.000	1.800.000
	Top	6GCE4	5.000	35.000	1.575.000
7,9 l/h.	Side	6GC8	5.000	40.000	1.800.000
	Top	6GCE8	5.000	35.000	1.575.000



** BOX: 40x30x30 CM.

*** PALET: STANDARD 120x100 CM. (45 BOXES / 1,98 M3)

Maximum length of laterals (m.)

	Spacing (m)	Ø 16 Pipe Wall: 1,4 mm.	Ø 20 Pipe Wall: 1,4 mm.
Black (2,2 l/h)	0,33	116	207
	0,50	164	285
	0,75	227	383
	1,00	284	470
	1,25	336	549
Brown (2,8 l/h)	0,50	149	250
	0,75	205	336
	1,00	254	412
	1,25	299	481
	Red (3,7 l/h)	0,50	117
0,75		162	273
1,00		202	336
1,25		239	393
Green (7,9 l/h)		0,50	74
	0,75	102	167
	1,00	126	205
	1,25	148	240
	1,50	170	273

Recommended on flat terrain.
 Pressure on head: 3 Kg/cm²

