



A PC spike dripper with turbulent flow path, sealed to maintain pre-set discharge rates and uniformity. A nursery and landscape spike dripper that delivers precise amounts of water direct to the plant root zone.

Features

- Registered design
- Three color coded flow rates: 1/2 gph, 1 gph & 2 gph.
- Turbulent flow path and self-flushing action with insect baffle to minimize blockages.
- Inlet barb has built-in filter.
- Outlet suitable for attaching 0.16" micro tube.
- UV stabilized materials for long life

Applications

Nurseries, shade houses, tree lots and landscape applications.



Performance	DISCHARGE (gph)		
	1/2 gph	1 gph	2 gph
PRESSURE (psi)			
5	0.45	0.79	1.27
10	0.61	1.06	1.77
15	0.62	1.11	2.08
20	0.61	1.14	2.13
25	0.61	1.18	2.14
MINIMUM CROSS SECTION (inch)	0.027 x 0.024	0.031 x 0.031	0.047 x 0.035

* C_v for all Asta Drip® emitters conforms to ISO 9261

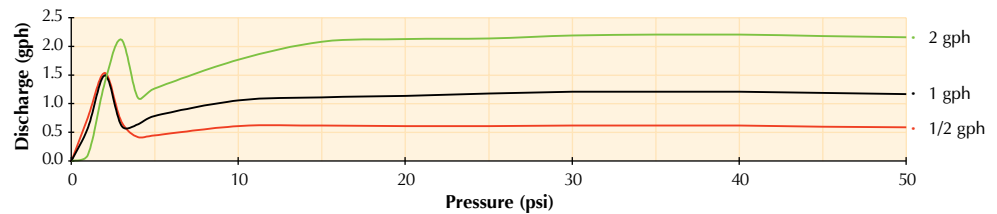
Asta® Drip
PC 1/2 gph
Spike 0.16"



Asta® Drip
PC 1 gph
Spike 0.16"



Discharge Rate: Asta® Drip PC



Asta® Drip PC

NOMINAL FLOW	BASE COLOR	PART NUMBER	PACK QUANTITY	PACKS PER CARTON	CARTON (lbs)
1/2 gph	Red	30735	25	50	15.9
1 gph	Black	30745	25	50	15.9
2 gph	Green	30755	25	50	15.9

Specifications

DIMENSIONS ASSEMBLED		UV STABILIZED MATERIAL		BASE/CONNECTION TYPE	
HEIGHT	5.7"	SPIKE	polypropylene	Inlet: BARB	0.16"
WIDTH	1.3"	BASE	polypropylene	Outlet: SPOUT	0.16"
DEPTH	1.7"	DIAPHRAGM	silicone rubber		
WEIGHT (approx)	0.17 oz				

Asta® Drip
PC 2 gph
Spike 0.16"

