

# Point Source Drip Emitters

Hunter Point-Source Emitters apply water slowly and directly at the base of the plant to ensure every drop is put to efficient use. They are available in three convenient styles for maximum design flexibility and top performance in any setting.

## KEY BENEFITS

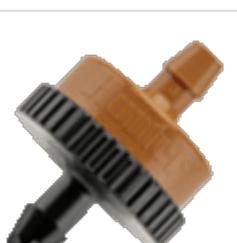
- Pressure compensating
- Color-coded by flow
- Three inlet variations:  $\frac{1}{4}$ " barb, 10-32 thread,  $\frac{1}{2}$ " FPT
- Coined edges for easy grip
- Self-piercing barb
- Optional diffuser cap
- Self-flushing diaphragm
- Warranty period: 2 years

## POINT SOURCE DRIP Emitter OPERATING SPECIFICATIONS

- Pressure Compensating 20 to 50 PSI
- Filtration required: 150 mesh

[Emitter Model Chart](#)



	Model	Inlet Types	Flow (GPH)	
	Blue	HE-050-B	Self-piercing Barb	0.5
	Black	HE-10-B	Self-piercing Barb	1.0
	Red	HE-20-B	Self-piercing Barb	2.0
	Tan	HE-40-B	Self-piercing Barb	4.0
	Orange	HE-60-B	Self-piercing Barb	6.0
	Blue	HE-050-T	$10_{32}$ Thread	0.5

	Black	HE-10-T	$10/_{32}$ Thread	1.0
	Red	HE-20-T	$10/_{32}$ Thread	2.0
	Tan	HE-40-T	$10/_{32}$ Thread	4.0
	Orange	HE-60-T	$10/_{32}$ Thread	6.0
	Blue	HEB-05	$\frac{1}{2}$ " Female Thread	0.5
	Blue	HEB-05-CV	$\frac{1}{2}$ " Female Thread	0.5

	Black	HEB-10	½" Female Thread	1.0
	Black	HEB-10-CV	½" Female Thread	1.0
	Red	HEB-20	½" Female Thread	2.0
	Red	HEB-20-CV	½" Female Thread	2.0
	Tan	HEB-40	½" Female Thread	4.0
	Tan	HEB-40-CV	½" Female Thread	4.0



Orange HEB-60 1/2" Female Thread 6.0



Orange HEB-60-CV 1/2" Female Thread 6.0

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