



- 01 **Efficient:** Water is applied slowly and directly to the plant
- 02 **Smart:** Flow options up to 23 l/hr provide maximum flexibility
- 03 **Quality:** All Hunter PSEs are assembled in the USA

POINT SOURCE DRIP EMITTERS

The Right Amount of Water, Right at the Plant

Hunter emitters apply water slowly and directly at the plant to ensure every drop is put to efficient use. They come in three convenient styles including self-piercing barb, $1\frac{1}{32}$ threaded, and $\frac{1}{2}$ " (15mm) female thread. The barb and $1\frac{1}{32}$ thread models are available in 2, 4, 8, 15, and 23 l/hr models, and the $\frac{1}{2}$ " (15mm) female threaded models come in 4 and 8 l/hr.

This wide range of flow rates offers you the flexibility to give individual plants and trees the right amount of water from a single emitter. They are also color-coded for fast flow identification and feature coined edges for easy gripping during installation.

An optional diffuser cap is available to help gently distribute water at high l/hr flow and to protect the emitter outlet from clogging. Manufactured by Hunter in the USA, these emitters offer the ability to enhance both water and operational efficiency in any micro-irrigation zone.

POINT SOURCE DRIP EMITTERS FEATURES & SPECIFICATIONS

Features

- Slowly delivers water right to the plant
- Available in three convenient styles
- Pressure compensating from 1-3.5 bar
- Flow labeled in imperial and metric units
- Assembled in the USA
- Optional diffuser cap available
- Barbed emitters can be inserted into ½" (15mm) and ¼" (8mm) tubing without tools for fast installation

Advanced Features

- Color Coded Inlet: Models are color coded by flow rate for fast identification
- Coined Edge for Easy Installation: Ribbed edges provide easy tool-free installation
- Array of Flow Rates: With flow rates ranging from 2-23 l/hr, plants can get the right amount of water from a single emitter

Operating Specifications

- Pressure compensating 1-3.5 bar

DIFFUSER CAP

Gently distributes water at higher flows and protects the emitter outlet from clogging



POINT SOURCE EMITTERS - SPECIFICATION BUILDER

Model	Flow Rate	Inlet	Qty./Bag
HE	2, 4, 8, 15, 23 l/hr	B = Self-piercing Barb	25/100
		T = 10/32 Threaded	25/100
HEB	4, 8 l/hr	1/2" (15mm) Female thread	25
HE	Diff = Diffuser/Bug Cap	Snap Fit	50

EMITTER MODEL CHART

	Model	Inlet Type	Flow (l/hr)
	Blue HE-050-B	Self-piercing Barb	2.0
	Black HE-10-B	Self-piercing Barb	4.0
	Red HE-20-B	Self-piercing Barb	8.0
	Tan HE-40-B	Self-piercing Barb	15.0
	Orange HE-60-B	Self-piercing Barb	23.0
	Blue HE-050-T	10/32 Thread	2.0
	Black HE-10-T	10/32 Thread	4.0
	Red HE-20-T	10/32 Thread	8.0
	Tan HE-40-T	10/32 Thread	15.0
	Orange HE-60-T	10/32 Thread	23.0
	Black HEB-10	1/2" (15mm) Female Thread	4.0
	Red HEB-20	1/2" (15mm) Female Thread	8.0

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Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.

Gregory R. Hunter, President of Hunter Industries