



- 01 **Reliable:** Copper oxide-infused emitters lower the risk of root intrusion without leaching into soil
- 02 **Stable:** Slow-draining check valve empties dripline to deter moisture-seeking roots and animals
- 03 **Durable:** Multiple inlet filters, full-sized outlet pool, wide turbulent labyrinth, and raised wall keep debris and roots from entering emitter

## HDL-COP DRIPLINE

### *Copper-Infused Dripline Fights Root Intrusion*

Designed to minimize root intrusion, HDL-COP Dripline is an efficient, cost-effective solution for subsurface and at-grade micro irrigation.

Engineered with copper-infused emitters and a full-size emitter outlet pool with a physical root barrier, innovative HDL-COP Dripline reduces the risk of root intrusion in subsurface or at-grade irrigation applications. In addition, the slow-draining check valve empties the dripline to deter moisture-seeking roots and animals.

The **anti-siphon** emitter prevents debris infiltration at system shutdown, eliminating the need for an air relief valve. The color-coded stripes identify the flow, and the stretch-wrapped coils are easy to transport, unravel, and store.



■ **Learn more.** Visit [hunterindustries.com](http://hunterindustries.com) or contact your local Sales Manager.

# HDL-COP FEATURES & SPECIFICATIONS

## Key Benefits

- Copper oxide-infused emitters lower the risk of root intrusion
- Copper oxide will not wear out or leach into the soil, protecting local ecology
- Slow-draining check valve greatly reduces low-point pooling, increases system efficiency, and empties dripline to deter moisture-seeking roots and animals
- Multiple inlet filters in the emitter and a wide turbulent path provide superior grit tolerance
- Full-sized emitter outlet pool and raised wall keep debris and roots from entering emitter
- Color-coded stripes provide easy flow identification for faster servicing
- Stretch-wrapped dripline stays coiled until needed, making installation and storage quick and easy

## Product Specifications

- Emitter spacing: 12", 18"
- Tubing dimensions: 0.660" x 0.560" (outside/inside diameter)
- Wall thickness: 0.049"
- Diaphragm: Silicone

## Operating Specifications

- Available flow rates: 0.6, 0.9 GPH
- Operating range: 15 to 60 PSI
- Recommended minimum filtration: 120 mesh (125 microns)
- Warranty period: 5 years (plus 2 additional years against environmental stress cracking)\*\*

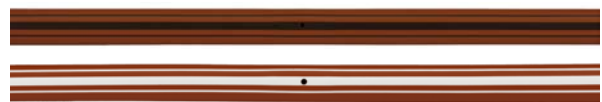
## Models



## HDL-COP



## Coil with Stretch Wrap



## HUNTER DRIPLINE COLOR CODES

### STRIPE COLOR

- 0.6 GPH - Gray
- 0.9 GPH - Black

### TUBING COLOR

- HDL-COP - Pressure-compensating, earth-tone copper tubing with slow-drain check valve

\*\*Hunter Industries warrants the HDL-COP to be free of defects in materials or workmanship under normal use in landscape irrigation applications for 5 years and an additional 2 years against environmental stress cracking. While the use of copper does not completely remove the chance of root intrusion, it has been shown to assist in its prevention when coupled with proper irrigation scheduling.

**Website** [hunterindustries.com](http://hunterindustries.com) | **Customer Support** 1-800-383-4747 | **Technical Service** 1-800-733-2823

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.

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Gene Smith, President, Landscape Irrigation and Outdoor Lighting

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