

HDL-COP

Minimize the risk of root intrusion by adding copper to industry-leading Hunter Dripline.

KEY BENEFITS

- Emitters infused with copper oxide (Cu₂O) provide triple protection against root intrusion
- Long-term, safe, and non-leaching solution
- Slow-draining check valve (CV) emitters prevent low-point pooling and boost system efficiency
- Pressure-compensating emitters provide consistent flow over the entire lateral length
- Anti-siphon feature prevents debris from entering emitters
- Color-coded stripes provide easy flow identification
- UV resistance facilitates product longevity
- Stretch-wrapped coils stay intact and make installation quick and easy
- Multiple inlet filters in the emitter and a wide turbulent labyrinth provide superior grit tolerance
- Full-sized emitter outlet pool and raised wall keep debris and roots from entering the emitter

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
- Warranty period: 5 years (plus 2 additional years for environmental stress cracking)
- No warranty against root intrusion

HDL-COP			
Model	Flow	Spacing	Length
HDL-06-12-250-COP	0.6 GPH	12"	250'
HDL-06-12-1K-COP			1,000'
HDL-06-18-250-COP	0.9 GPH	18"	250'
HDL-09-12-250-COP		12"	250'
HDL-09-12-1K-COP			1,000'
HDL-09-18-250-COP		18"	250'

Note: 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.



HDL-COP



Coil with Stretch Wrap



HUNTER DRIPLINE COLOR CODES

STRIPE COLOR

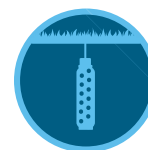
- 0.6 GPH - Gray
- 0.9 GPH - Black

TUBING COLOR

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

See [page 194](#) for Maximum Run Length Charts.

Compatible with:



Soil-Clik
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Eco-Indicator
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PLD Fittings
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