

HDL-COP

Fight root intrusion with Hunter Dripline featuring copper-infused emitters

KEY BENEFITS

- Copper oxide-infused emitters provide triple protection, lowering the risk of root intrusion
- Copper oxide will not wear off 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

- Available flow rates: 0.6 and 0.9 GPH
- Available emitter spacing: 12" and 18"
- Tubing dimensions: 0.660" x 0.560" (OD/ID)
- Wall thickness: 0.049"

OPERATING SPECIFICATIONS

- Operating range: 15 to 60 PSI
- Minimum filtration: 120 mesh (125 microns)
- Warranty period: 5 years (plus 2 additional years for environmental stress cracking)

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