SUBSURFACE



HUNTER DRIPLINE

BUILT FOR RELIABILITY AND EFFICIENCY



Hunter Dripline (HDL) is Hunter's solution for dense plantings and gardens all around the world. With built-in check valve emitters, HDL delivers water slowly and evenly for consistent distribution. It is primarily used at grade, but can also be used subsurface when required.

- Three pressure-compensating options: HDL-PC (standard), HDL-CV (includes check valve), HDL-R (reclaimed applications)
- Pressure-compensating emitters
- Color-coded stripes to identify flow
- Emitter spacing at 12", 18", 24"
- Tubing diameter: 0.660" (OD) x 0.560" (ID). Wall thickness 0.050"
- Strong UV resistance
- Stretch-wrapped 100', 250', and 500' coils make handling easy and efficient



100', 250', 500', and 1,000' lengths

PRODUCT SPECIFICATIONS

Flow	0.4, 0.6, or 0.9 GPH
Working Pressure	10 to 60 PSI
Minimum Filtration	120 mesh
Warranty	5 years (plus 2 additional years for environmental stress cracking)

- Available without emitters (blank)
- Emitter inlet filtration and extra-wide flow labyrinth to prevent
- Full-size outlet pool and raised wall inhibit debris and roots from entering the emitter
- Check valves keep the line charged up to 6' and prevent low-point drainage (HDL-CV only)
- Warranty period: 5 years (2 additional years for environmental stress cracking)

