

# HDL-PC & HDL-R

Maximize drip system longevity with robust material construction and pressure compensation for standard and reclaimed applications.

## KEY BENEFITS

- Pressure-compensating emitters for consistent flow and uniform coverage
- Color-coded stripes provide easy identification of flow
- UV Resistant facilitates product longevity
- Stretch-wrapped coils stay intact and make installation quick and easy
- Superior grit tolerance provided by proprietary emitter design with multiple inlet filters, a wide turbulent labyrinth and a full-size outlet pool
- Reclaimed product (HDL-R) identified by purple stripes assists in visual identification when using non-potable water

## PRODUCT SPECIFICATIONS

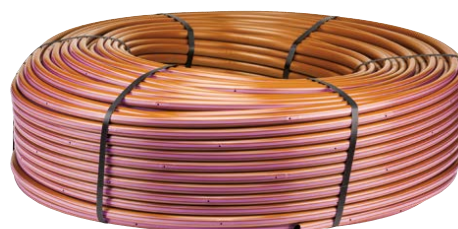
- Available flow rates: 0.6, 0.9 GPH
- Available emitter spacing: 12", 18", 24"
- Tubing dimensions: 0.660" x 0.560" (outside/inside diameter)

## OPERATING SPECIFICATIONS

- Operating range: 10 to 60 PSI
- Minimum filtration: 120 mesh (125 microns)
- Warranty period: 5 years (plus 2 additional years for environmental stress cracking)



HDL-PC



HDL-R (Reclaimed)



## HUNTER DRIPLINE COLOR CODE

- STRIPE COLOR**
- 0.9 GPH - Black
  - 0.6 GPH - Gray
  - Reclaimed - Purple

- TUBING COLOR**
- HDL-PC - Light brown tubing pressure-compensating
  - HDL-R - Light brown with purple stripe - pressure-compensating reclaimed

## HDL - SPECIFICATION BUILDER: ORDER 1 + 2 + 3 + 4

1 Model	2 Spacing	3 Length	4 Options
HDL-06 = 0.6 GPH flow	12 = 12"	100 = 100'	PC = Pressure-compensating
HDL-09 = 0.9 GPH flow	18 = 18"	250 = 250'	R = Reclaimed
	24 = 24"	500 = 500'	
		1K = 1,000'	

### Example:

HDL-09-12-1K-PC = 0.9 GPH, 12" emitter spacing, 1,000" coil with PC emitter  
 Note: Two HDL-PC products are available in 100' coils: HDL-06-12-100-PC and HDL-09-12-100-PC

## MAXIMUM RUN LENGTHS

HDL-PC/R - 0.4 GPH				HDL-PC/R - 0.6 GPH				HDL-PC/R - 0.9 GPH			
Pressure (PSI)	Emitter Spacing (in.)			Pressure (PSI)	Emitter Spacing (in.)			Pressure (PSI)	Emitter Spacing (in.)		
	12	18	24		12	18	24		12	18	24
10	205	285	361	10	168	236	298	10	114	164	208
15	285	404	511	15	236	333	423	15	164	233	292
20	339	475	604	20	280	395	501	20	192	273	348
25	380	532	675	25	314	441	560	25	214	304	385
30	411	582	735	30	339	482	610	30	236	333	419
40	463	657	831	40	385	545	688	40	267	376	479
50	507	719	912	50	419	594	753	50	292	414	523
60	548	772	981	60	451	638	810	60	314	441	560