

HDL-PC & HDL-R (17 MM)

Maximise 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
- Colour-coded stripes provide easy identification of flow
- UV resistance 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: 2.1, 3.4 l/hr
- Available emitter spacing: 30 cm, 45 cm, 60 cm
- Tubing dimensions: 16.76 mm x 14.22 mm (outside/inside diameter)
- Wall thickness: 1.2 mm

OPERATING SPECIFICATIONS

- Operating range: 1 to 4.2 bar; 100 to 420 kPa
- Minimum filtration: 120 mesh (125 microns)
- Warranty period: 5 years (plus 2 additional years for environmental stress cracking)



HDL-PC



HDL-R (Reclaimed)

Optional colour for reclaimed water sources, available for 17 mm only.



HUNTER DRIPLINE COLOUR CODE

STRIPE COLOUR

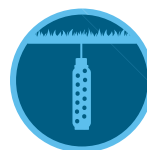
- 3.4 l/hr - Black
- 2.1 l/hr - Grey
- Reclaimed - Purple

TUBING COLOUR

- HDL-PC - Light brown tubing, pressure-compensating
- HDL-R - Light brown with purple stripe, pressure-compensating, reclaimed

See **page 209** for Maximum Run Length Chart.

Compatible with:



Soil-Clik
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Eco-Indicator
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PLD Fittings
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HDL-PC			
Model	Flow	Spacing	Length
HDL-06-12-250-PC	2.1 l/hr	30 cm	75 m
HDL-06-12-500-PC			150 m
HDL-06-18-250-PC		45 cm	75 m
HDL-09-12-250-PC	3.4 l/hr	30 cm	75 m
HDL-09-12-500-PC			150 m
HDL-09-18-250-PC		45 cm	75 m

HDL-R			
Model	Flow	Spacing	Length
HDL-06-12-250-R	2.1 l/hr	30 cm	75 m
HDL-06-12-1K-R			300 m
HDL-06-18-250-R		45 cm	75 m
HDL-06-18-1K-R			300 m
HDL-09-12-250-R	3.4 l/hr	30 cm	75 m
HDL-09-12-1K-R			300 m
HDL-09-18-250-R		45 cm	75 m
HDL-09-18-1K-R			300 m