HDL

**HUNTER DRIPLINE HDL-CV, HDL-PC, HDL-R**

**FEATURES**
- Pressure-compensating emitters
- Colour-coded stripes to identify flow
- Flow rates of 1.5, 2.1, 3.4 l/hr
- Emitter spacing at 30 cm, 45 cm, and 60 cm
- Tubing diameter: 16.8 mm (OD) x 14.2 mm (ID)
- Wall thickness: 1.3 mm
- Available without emitters (blank)
- Strong UV resistance
- Stretch-wrapped 30 m, 75 m, and 150 m coils make handling easy and efficient
- Emitter inlet filtration to prevent clogging
- Extra-wide flow labyrinth prevents clogging
- Warranty period: 5 years (2 additional years for environmental stress cracking)
- Check valves keep the line charged up to 1.8 m and prevent low-point drainage (HDL-CV only)
- Full-size outlet pool and raised wall inhibit debris and roots from entering the emitter

**OPERATING SPECIFICATIONS**
- HDL-CV:
  - Pressure-compensating, non-draining emitters
  - Operating pressure range: 1.0 to 3.5 bar; 100 to 350 kPa
  - Minimum filtration: 120 mesh; 125 microns
- HDL-PC and HDL-R:
  - Pressure-compensating
  - Operating pressure range: 0.7 to 3.4 bar, 70 to 340 kPa
  - Minimum filtration: 120 mesh; 125 microns

► = Application Rate charts on page 220

**HDL – SPECIFICATION BUILDER:** ORDER 1 + 2 + 3 + 4

<table>
<thead>
<tr>
<th>1</th>
<th>Model</th>
<th>2 Spacing</th>
<th>3 Length</th>
<th>4 Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>HDL-04</td>
<td>1.5 l/hr Flow</td>
<td>12 = 30 cm</td>
<td>100 = 30 m*</td>
<td>CV = Pressure-compensating with check valve</td>
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<tr>
<td>HDL-06</td>
<td>2.1 l/hr Flow</td>
<td>18 = 45 cm</td>
<td>250 = 75 m</td>
<td>PC = Pressure-compensating</td>
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<tr>
<td>HDL-09</td>
<td>3.4 l/hr Flow</td>
<td>24 = 60 cm</td>
<td>500 = 150 m</td>
<td>R = Reclaimed (available in 2.1 and 3.4 l/hr models only)</td>
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<tr>
<td>HDL-BLNK</td>
<td>No Emitters</td>
<td>1K = 300 m</td>
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Example:
HDL-09-12-250-CV = 3.4 l/hr check valve dripline with 30 cm spacing in a 75 m coil

* Note: 30 m coils available in the following HDL models only: HDL-06-12-100-CV, HDL-09-12-100-CV, HDL-09-18-100-CV, HDL-06-12-100-PC, and HDL-09-12-10-PC