THINWALL DRIPLINE

DRIPNET PC™

REAL PRESSURE COMPENSATING TECHNOLOGY TO IRRIGATE ROW CROPS WITH UNDULATING TERRAIN

PRODUCT ADVANTAGES

- Pressure compensating dripline delivers precise flows anywhere in the field.
- Undulating terrain, large fields with long rows (up to 50% longer, when compared to turbulent drip tape) receive exact amounts of water - from the first to the last dripper in the row.
- Wide regulation pressure range from 6 to 36 psi.
- Match the soil’s infiltration rates with a wide range of flows, tubing size and dripper spacing.
- Water and nutrients are available to a larger volume of the crop’s root zone.

DRIPNET PC SERIES

- 13 mil and 13.5 mil - multi-seasonal, durable surface and subsurface use
- 15 mil and 18 mil - multi-seasonal, subsurface use (not recommended for surface use)
- 25 mil - where higher pressures are needed to overcome severe undulation in large fields with long runs
- 990 Series - an additional internal diameter choice to meet challenging runs and improve emission uniformity

OUTLET RECOMMENDATIONS

- 636 and 875 Series 13, 13.5, 15 and 25 mil - drilled outlet for surface applications
- 636 and 875 Series 13, 13.5 and 15 mil - flap and/or anti-siphon feature for subsurface applications
- 990 Series 18 and 25 mil - drilled outlet with anti-siphon feature

SPECIFICATIONS

- Inside diameter: 0.636”, 0.875”, 0.990”
- Nominal flow rates (GPH): 0.16, 0.26, 0.32, 0.42
- Common spacings: 8”, 12”, 18”, 24”, 30
- Regulating pressure range: 6-36 psi (maximum operating pressure is determined by tubing I.D. and wall thickness)
- Recommended filtration: 120 mesh

TURBO NET TECHNOLOGY

Improves dripper performance with expanded tooth pattern maximizing flow path area allowing debris to pass easily through the dripper.

UNIQUE FLAP OUTLET TECHNOLOGY
During start-up opens to provide uninterrupted flow and at shut-down closes to prevent soil ingestion and root intrusion.

INJECTION MOLDED DRIPPERS
Made of high quality polyethylene material and welded into a wall of seamless tubing - prevents dripper damage during installation and distortion of the flow path even as the tubing stretches and expands.

HIGH QUALITY POLYETHYLENE TUBING

ANTI-SIPHON MECHANISM OPTION
Seals the dripper outlet at system shut-down, blocking debris from entering the dripline after irrigation.

UNIQUE FLAP OUTLET TECHNOLOGY
During start-up opens to provide uninterrupted flow and at shut-down closes to prevent soil ingestion and root intrusion.

TWO ORANGE STRIPES

LOOK FOR THE ORANGE STRIPES

INDUSTRY’S WIDEST FLOW PATH
Allows particles through short flow path.

CHAMBER RESISTANT MOLDED SILICON SELF-FLUSHING, SELF-ADJUSTING DIAPHRAGM
Movement maintains a constant pressure differential within the water passage resulting in a uniform flow rate under a wide pressure range and varying water quality.

LARGEST Dripper INLET FILTER AREA
Prevents penetration of dirt particles into the dripper.

SPECIFICATIONS

- Inside diameter: 0.636”, 0.875”, 0.990”
- Nominal flow rates (GPH): 0.16, 0.26, 0.32, 0.42
- Common spacings: 8”, 12”, 18”, 24”, 30
- Regulating pressure range: 6-36 psi (maximum operating pressure is determined by tubing I.D. and wall thickness)
- Recommended filtration: 120 mesh
TECHNICAL INFORMATION

FLOW RATE VS. PRESSURE

MAXIMUM PRESSURE RANGES

<table>
<thead>
<tr>
<th>WALL THICKNESS</th>
<th>OPERATING (psi)</th>
<th>FLUSHING (psi)</th>
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</thead>
<tbody>
<tr>
<td>636 SERIES 13 MIL</td>
<td>26</td>
<td>39</td>
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<tr>
<td>636 SERIES 15 MIL</td>
<td>32</td>
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<tr>
<td>636 SERIES 25 MIL</td>
<td>41</td>
<td>61</td>
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<tr>
<td>875 SERIES 13.5 MIL</td>
<td>22</td>
<td>33</td>
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<td>875 SERIES 15 MIL</td>
<td>26</td>
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<td>990 SERIES 18 MIL</td>
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<td>36</td>
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<tr>
<td>990 SERIES 25 MIL</td>
<td>29</td>
<td>43</td>
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PACKAGING DATA

<table>
<thead>
<tr>
<th>WALL THICKNESS</th>
<th>DRIPPER SPACING</th>
<th>REEL LENGTH</th>
<th>REEL WEIGHT</th>
<th>REELS PER PALLET</th>
<th>PALLET WEIGHT</th>
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<tr>
<td>636 SERIES 13 MIL</td>
<td>&lt; 12”</td>
<td>4,000’</td>
<td>47 LBS.</td>
<td>12</td>
<td>609 LBS.</td>
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<td>12” &amp; &gt;</td>
<td>4,000’</td>
<td>50 LBS.</td>
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<td>573 LBS.</td>
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<td>636 SERIES 15 MIL</td>
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<td>44 LBS.</td>
<td>12</td>
<td>573 LBS.</td>
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<td>50 LBS.</td>
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<td>645 LBS.</td>
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<tr>
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<td>12” &amp; &gt;</td>
<td>3,200’</td>
<td>44 LBS.</td>
<td>12</td>
<td>573 LBS.</td>
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<tr>
<td>636 SERIES 25 MIL</td>
<td>&lt; 12”</td>
<td>2,460’</td>
<td>52 LBS.</td>
<td>12</td>
<td>669 LBS.</td>
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<td>875 SERIES 13.5 MIL</td>
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<td>12</td>
<td>657 LBS.</td>
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<td>53 LBS.</td>
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<td>875 SERIES 25 MIL</td>
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<td>573 LBS.</td>
</tr>
<tr>
<td>NON ANTI-SIPHON</td>
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<td>1,640’</td>
<td>49 LBS.</td>
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<td>633 LBS.</td>
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<tr>
<td>875 SERIES 25 MIL</td>
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<td>1,480’</td>
<td>43 LBS.</td>
<td>12</td>
<td>561 LBS.</td>
</tr>
<tr>
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<td>48 LBS.</td>
<td>12</td>
<td>621 LBS.</td>
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<tr>
<td>990 SERIES 18 MIL</td>
<td>&lt; 12”</td>
<td>CALL</td>
<td>CALL</td>
<td>12</td>
<td>CALL</td>
</tr>
<tr>
<td>WITH ANTI-SIPHON</td>
<td>12” &amp; &gt;</td>
<td>CALL</td>
<td>CALL</td>
<td>12</td>
<td>CALL</td>
</tr>
<tr>
<td>990 SERIES 25 MIL</td>
<td>&lt; 12”</td>
<td>CALL</td>
<td>CALL</td>
<td>12</td>
<td>CALL</td>
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</tbody>
</table>

PACKAGING DATA:
Uses 22.5” x 13.5” cardboard reels with 1 5/8” hub hole.
Weights are approximate. Pallet weight includes 45 lbs. for weight of pallet.
Reels per pallet and pallet weights listed are for standard reel lengths only.
Length of reels and reels per pallet may change for custom reel lengths.
Call Netafim USA Customer Service for 990 Series 18 and 25 mil reel lengths and weights.
**NOTICE:** Information contained in these Length of Run Charts represents single lateral uniformities only. For further detail regarding block and system uniformity, please contact your Irrigation Design Professional.

### DripNet PC 636 Series - 13 Mil

#### Length of Run @ 0% Slope - 96.8% EU

<table>
<thead>
<tr>
<th>Dripper Spacing</th>
<th>0.16 GPH Dripper</th>
<th>0.26 GPH Dripper</th>
<th>0.32 GPH Dripper</th>
<th>0.42 GPH Dripper</th>
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<tbody>
<tr>
<td>8&quot;</td>
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<td></td>
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<tr>
<td>30&quot;</td>
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<td></td>
</tr>
</tbody>
</table>

**Inlet Pressure (psi):**

- **0.16 GPH:**
  - 12": 510, 565, 610, 650, 685
  - 18": 970, 1,070, 1,155, 1,235, 1,300
  - 24": 1,200, 1,325, 1,430, 1,525, 1,610
  - 30": 1,410, 1,555, 1,685, 1,795, 1,895

- **0.26 GPH:**
  - 8": 365, 405, 440, 465, 495
  - 12": 510, 565, 610, 650, 685
  - 18": 695, 770, 835, 885, 935
  - 24": 860, 950, 1,030, 1,100, 1,160
  - 30": 1,010, 1,120, 1,210, 1,295, 1,365

- **0.32 GPH:**
  - 8": 330, 365, 390, 415, 440
  - 12": 455, 500, 540, 580, 610
  - 18": 620, 685, 740, 800, 835
  - 24": 765, 850, 915, 980, 1,030
  - 30": 900, 995, 1,075, 1,150, 1,215

- **0.42 GPH:**
  - 8": 270, 300, 320, 345, 360
  - 12": 375, 415, 445, 475, 505
  - 18": 510, 565, 610, 655, 690
  - 24": 635, 700, 760, 810, 855
  - 30": 745, 825, 895, 955, 1,005

### DripNet PC 636 Series - 25 Mil

#### Length of Run @ 0% Slope - 96.8% EU

<table>
<thead>
<tr>
<th>Dripper Spacing</th>
<th>0.16 GPH Dripper</th>
<th>0.26 GPH Dripper</th>
<th>0.32 GPH Dripper</th>
<th>0.42 GPH Dripper</th>
</tr>
</thead>
<tbody>
<tr>
<td>8&quot;</td>
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<td></td>
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<td>12&quot;</td>
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<tr>
<td>18&quot;</td>
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<td>24&quot;</td>
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<tr>
<td>30&quot;</td>
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<td></td>
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</tbody>
</table>

**Inlet Pressure (psi):**

- **0.16 GPH:**
  - 12": 510, 650, 750, 825, 895
  - 18": 970, 1,235, 1,420, 1,575, 1,705
  - 24": 1,200, 1,525, 1,760, 1,950, 2,110
  - 30": 1,405, 1,795, 2,070, 2,295, 2,485

- **0.26 GPH:**
  - 8": 365, 465, 535, 595, 640
  - 12": 510, 650, 745, 825, 895
  - 18": 695, 885, 1,025, 1,135, 1,225
  - 24": 860, 1,010, 1,270, 1,405, 1,520
  - 30": 1,010, 1,295, 1,495, 1,655, 1,790

- **0.32 GPH:**
  - 8": 330, 415, 480, 530, 570
  - 12": 455, 580, 665, 735, 795
  - 18": 620, 790, 910, 1,010, 1,090
  - 24": 765, 980, 1,130, 1,250, 1,350
  - 30": 900, 1,150, 1,325, 1,470, 1,590

- **0.42 GPH:**
  - 8": 270, 345, 395, 435, 470
  - 12": 375, 475, 550, 610, 665
  - 18": 510, 655, 755, 835, 905
  - 24": 635, 810, 925, 1,035, 1,120
  - 30": 745, 955, 1,100, 1,220, 1,320

### DripNet PC 875 Series - 13.5 Mil

#### Length of Run @ 0% Slope - 96.8% EU

<table>
<thead>
<tr>
<th>Dripper Spacing</th>
<th>0.16 GPH Dripper</th>
<th>0.26 GPH Dripper</th>
<th>0.32 GPH Dripper</th>
<th>0.42 GPH Dripper</th>
</tr>
</thead>
<tbody>
<tr>
<td>8&quot;</td>
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<tr>
<td>22&quot;</td>
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<td></td>
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</tbody>
</table>

**Inlet Pressure (psi):**

- **0.16 GPH:**
  - 8": 445, 565, 650, 720, 775
  - 12": 615, 785, 900, 1,000, 1,080
  - 18": 840, 1,070, 1,235, 1,365, 1,475
  - 24": 1,040, 1,325, 1,525, 1,690, 1,830
  - 30": 1,225, 1,555, 1,795, 1,990, 2,150

- **0.26 GPH:**
  - 8": 320, 405, 465, 515, 555
  - 12": 440, 565, 650, 715, 775
  - 18": 605, 770, 885, 985, 1,060
  - 24": 745, 950, 1,100, 1,215, 1,315
  - 30": 880, 1,120, 1,295, 1,430, 1,550

- **0.32 GPH:**
  - 8": 285, 365, 415, 460, 495
  - 12": 395, 500, 580, 640, 690
  - 18": 540, 685, 790, 875, 945
  - 24": 665, 850, 980, 1,080, 1,170
  - 30": 780, 995, 1,150, 1,270, 1,375

- **0.42 GPH:**
  - 8": 235, 300, 345, 380, 410
  - 12": 325, 415, 475, 525, 570
  - 18": 445, 565, 655, 725, 785
  - 24": 550, 700, 810, 895, 970
  - 30": 645, 825, 955, 1,055, 1,145

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### Length of Run Charts

**NOTE:** Information contained in these Length of Run Charts represents single lateral uniformities only. For further detail regarding block and system uniformity, please contact your Irrigation Design Professional.
**NOTES:** Information contained in these Length of Run Charts represents single lateral uniformity only. For further detail regarding block and system uniformity, please contact your Irrigation Design Professional.

### DripNet PC 875 Series - 15 Mil Length of Run @ 0% Slope - 96.8% EU

#### 0.16 GPH Dripper

<table>
<thead>
<tr>
<th>Dripper Spacing</th>
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<td>3,545</td>
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<td>3,670</td>
<td>4,105</td>
<td>4,445</td>
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#### 0.26 GPH Dripper

<table>
<thead>
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#### 0.32 GPH Dripper

<table>
<thead>
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#### 0.42 GPH Dripper

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<td>1,710</td>
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<td>2,195</td>
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<td>1,710</td>
<td>1,980</td>
<td>2,195</td>
<td>2,380</td>
<td>2,540</td>
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### DripNet PC 990 Series - 18 Mil Length of Run @ 0% Slope - 96.8% EU

#### 0.16 GPH Dripper

<table>
<thead>
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<th>Dripper Spacing</th>
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#### 0.26 GPH Dripper

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#### 0.32 GPH Dripper

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#### 0.42 GPH Dripper

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