# Rondo

## Spreder til vanning og kjøling

**Rivulis Rondo & RFR (PC) Inverted Sprinkler Heads**

| Description | Inlet Connection | Flow Rate (lph) | Pressure Compensating | Nozzle Color | Spinner Color | Spray Diameter (m) at 2.0 m Elevation |
|---|---|---|---|---|---|---|
| Rondo Inverted 39 lph \| TH 3/8" \| Green Spinner | TH 3/8" x Conic F | 39 | x | Black | Green | 8.5 |
| Rondo Inverted 51 lph \| TH 3/8" \| Green Spinner | | 51 | | Blue | | 10.0 |
| Rondo Inverted 64 lph \| TH 3/8" \| Green Spinner | | 64 | | Dark Blue | | 10.0 |
| Rondo Inverted 75 lph \| TH 3/8" \| Green Spinner | | 75 | | Green | | 11.0 |
| Rondo Inverted 102 lph \| TH 3/8" \| Green Spinner | | 102 | | Red | | 11.0 |
| Rondo Inverted 132 lph \| TH 3/8" \| Green Spinner | | 132 | | White | | 11.5 |
| Rondo Inverted 174 lph \| TH 3/8" \| Green Spinner | | 174 | | Purple | | 12.0 |
| Rondo Inverted 205 lph \| TH 3/8" \| Green Spinner | | 205 | | Yellow | | 12.0 |
| Rondo Inverted 254 lph \| TH 3/8" \| Green Spinner | | 254 | | Brown | | 11.5 |
| Rondo Inverted 298 lph \| TH 3/8" \| Green Spinner | | 298 | | Orange | | 11.5 |
| Rondo Inverted 39 lph \| TH 3/8" \| Blue Spinner | | 39 | | Black | Blue | 8.0 |
| Rondo Inverted 51 lph \| TH 3/8" \| Blue Spinner | | 51 | | Blue | | 8.0 |
| Rondo Inverted 64 lph \| TH 3/8" \| Blue Spinner | | 64 | | Dark Blue | | 8.0 |
| Rondo Inverted 75 lph \| TH 3/8" \| Blue Spinner | | 75 | | Green | | 8.5 |
| Rondo Inverted 102 lph \| TH 3/8" \| Blue Spinner | | 102 | | Red | | 9.5 |
| Rondo Inverted 132 lph \| TH 3/8" \| Blue Spinner | | 132 | | White | | 9.5 |
| Rondo Inverted 174 lph \| TH 3/8" \| Blue Spinner | | 174 | | Purple | | 10.0 |
| Rondo Inverted 205 lph \| TH 3/8" \| Blue Spinner | | 205 | | Yellow | | - |
| Rondo Inverted 254 lph \| TH 3/8" \| Blue Spinner | | 254 | | Brown | | - |
| Rondo Inverted 298 lph \| TH 3/8" \| Blue Spinner | | 298 | | Orange | | - |

**Rivulis Rondo Micro Sprinkler | Maximum Number of Sprinklers per Lateral**

| Nominal Flow Rate | Nozzle Color & Size (mm) | Hose Size | | Spacing Between Sprinklers (m) on Flat Ground at 2.0 bar Inlet Pressure | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | ID | OD | 3 | 4 | 5 | 6 | 7 | 8 |
| lph | | mm | mm | Number of Sprinklers | | | | | |
| 39 | Black (0.85) | 13.6 | 16.0 | 20 | 18 | 16 | 15 | 14 | 13 |
| | | 15.2 | 17.8 | 24 | 22 | 20 | 18 | 17 | 17 |
| | | 17.4 | 20.0 | 31 | 27 | 25 | 24 | 22 | 21 |
| 51 | Blue (1.00) | 13.6 | 16 | 16 | 14 | 13 | 12 | 11 | 11 |
| | | 15.2 | 17.8 | 20 | 18 | 16 | 15 | 14 | 13 |
| | | 17.4 | 20.0 | 25 | 22 | 21 | 19 | 18 | 17 |
| 64 | Dark Blue (1.10) | 13.6 | 16.0 | 13 | 12 | 11 | 10 | 10 | 9 |
| | | 15.2 | 17.8 | 16 | 15 | 14 | 12 | 12 | 11 |
| | | 17.4 | 20.0 | 21 | 19 | 19 | 16 | 15 | 14 |
| 75 | Green (1.20) | 13.6 | 16 | 12 | 10 | 10 | 9 | 7 | 7 |
| | | 15.2 | 17.8 | 14 | 13 | 12 | 11 | 9 | 9 |
| | | 17.4 | 20.0 | 18 | 17 | 15 | 14 | 12 | 11 |
| 102 | Red (1.40) | 13.6 | 16.0 | 10 | 8 | 8 | 7 | 10 | 10 |
| | | 15.2 | 17.8 | 12 | 10 | 10 | 9 | 13 | 12 |
| | | 17.4 | 20.0 | 15 | 13 | 12 | 12 | 17 | 16 |
| 132 | White (1.60) | 13.6 | 16 | 8 | 7 | 6 | 6 | 6 | 5 |
| | | 15.2 | 17.8 | 10 | 9 | 8 | 7 | 7 | 7 |
| | | 17.4 | 20.0 | 13 | 11 | 10 | 10 | 9 | 9 |
| 174 | Violet (1.80) | 13.6 | 16.0 | 6 | 6 | 5 | 5 | 4 | 4 |
| | | 15.2 | 17.8 | 8 | 7 | 6 | 6 | 6 | 5 |
| | | 17.4 | 20.0 | 10 | 9 | 8 | 8 | 7 | 7 |

**Rivulis Rondo Flow Rate / Pressure**

| Pressure (bar) | Color code (nozzle) / Flow rate (lph) | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Light Blue | Black | Blue | Dark Blue | Green | Red | White | Violet | Yellow | Brown | Orange |
| 1.5 | 25.4 | 33.2 | 43.8 | 55.3 | 64.5 | 87.9 | 114.0 | 151.0 | 177.0 | 220.0 | 257.9 |
| 2.0 | 29.7 | 38.7 | 51.0 | 63.9 | 74.8 | 101.9 | 132.1 | 174.2 | 205.0 | 254.3 | 298.3 |
| 2.5 | 33.4 | 43.6 | 57.3 | 71.5 | 83.9 | 114.2 | 148.0 | 194.7 | 231.0 | 284.6 | 333.9 |

## Spesifikasjoner:

- **Finnes som ”rett” og ”opp/ned”**
- **Med antidryppventil**
- **Vannforbruk ved 3,5bar:**
  **Grønn dyse: 75 l/t**
  **Hvit dyse:120 l/t**
- **Anbefalt arbeidstrykk:**
  **1,5-2,5 bar**

## Bruksområder:

- **Vanning**
- **Fuktighet og klimakontroll i veksthus og tunell.**
- **Kjøling av/for husdyr.**


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