Typical Applications:
See selection guide on page 4 for recommended typical applications for Turbo TeeJet tips.

Features:
- Tapered edge wide angle flat spray pattern for uniform coverage in broadcast spraying.
- Large, rounded internal passage to minimize clogging.
- Excellent resistance to corrosive solutions.
- Superior wear characteristics.
- Larger droplets for less drift—15–90 PSI (1–6 bar).
- Unique internal configuration means substantially longer wear life.

<table>
<thead>
<tr>
<th>DROP SIZE</th>
<th>CAPACITY ONE NOZZLE l/h (min.)</th>
<th>DROplet CAPACITY l/ha 5 0 cm</th>
<th>DROplet CAPACITY l/ha 10 cm</th>
<th>DROplet CAPACITY l/ha 20 cm</th>
<th>DROplet CAPACITY l/ha 30 cm</th>
<th>DROplet CAPACITY l/ha 50 cm</th>
</tr>
</thead>
<tbody>
<tr>
<td>2.0 C</td>
<td>0.23</td>
<td>69.0</td>
<td>55.2</td>
<td>46.0</td>
<td>39.4</td>
<td>34.5</td>
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<tr>
<td>2.0 M</td>
<td>0.32</td>
<td>96.0</td>
<td>76.8</td>
<td>64.0</td>
<td>54.9</td>
<td>48.0</td>
</tr>
<tr>
<td>3.0 C</td>
<td>0.39</td>
<td>117</td>
<td>93.6</td>
<td>78.0</td>
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<td>58.5</td>
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<tr>
<td>4.0 F</td>
<td>0.45</td>
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<td>108</td>
<td>90.0</td>
<td>77.1</td>
<td>67.5</td>
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<tr>
<td>5.0 F</td>
<td>0.50</td>
<td>150</td>
<td>120</td>
<td>100</td>
<td>85.7</td>
<td>75.0</td>
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<tr>
<td>6.0 F</td>
<td>0.55</td>
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<td>132</td>
<td>110</td>
<td>94.3</td>
<td>82.5</td>
</tr>
<tr>
<td>7.0 M</td>
<td>0.64</td>
<td>182</td>
<td>148</td>
<td>120</td>
<td>100</td>
<td>83.2</td>
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<tr>
<td>8.0 M</td>
<td>0.74</td>
<td>200</td>
<td>170</td>
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<td>109</td>
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<tr>
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<td>251</td>
<td>222</td>
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<td>168</td>
<td>120</td>
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<tr>
<td>11.0 M</td>
<td>1.08</td>
<td>282</td>
<td>253</td>
<td>222</td>
<td>194</td>
<td>148</td>
</tr>
<tr>
<td>12.0 M</td>
<td>1.25</td>
<td>326</td>
<td>297</td>
<td>267</td>
<td>237</td>
<td>206</td>
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<tr>
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<td>398</td>
<td>358</td>
<td>327</td>
<td>297</td>
<td>267</td>
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<tr>
<td>14.0 M</td>
<td>1.78</td>
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<td>411</td>
<td>380</td>
<td>349</td>
<td>318</td>
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<td>529</td>
<td>490</td>
<td>460</td>
<td>429</td>
<td>398</td>
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<tr>
<td>16.0 M</td>
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<td>603</td>
<td>564</td>
<td>534</td>
<td>495</td>
<td>454</td>
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<tr>
<td>17.0 M</td>
<td>2.88</td>
<td>729</td>
<td>691</td>
<td>661</td>
<td>620</td>
<td>579</td>
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<tr>
<td>18.0 M</td>
<td>3.44</td>
<td>900</td>
<td>862</td>
<td>823</td>
<td>773</td>
<td>732</td>
</tr>
<tr>
<td>19.0 M</td>
<td>4.18</td>
<td>1150</td>
<td>1112</td>
<td>1072</td>
<td>1012</td>
<td>972</td>
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<tr>
<td>20.0 M</td>
<td>5.00</td>
<td>1500</td>
<td>1462</td>
<td>1422</td>
<td>1372</td>
<td>1332</td>
</tr>
<tr>
<td>21.0 M</td>
<td>6.00</td>
<td>1950</td>
<td>1912</td>
<td>1872</td>
<td>1822</td>
<td>1782</td>
</tr>
<tr>
<td>22.0 M</td>
<td>7.20</td>
<td>2450</td>
<td>2412</td>
<td>2372</td>
<td>2322</td>
<td>2282</td>
</tr>
<tr>
<td>23.0 M</td>
<td>8.64</td>
<td>3030</td>
<td>2992</td>
<td>2952</td>
<td>2892</td>
<td>2852</td>
</tr>
<tr>
<td>24.0 M</td>
<td>10.4</td>
<td>3830</td>
<td>3792</td>
<td>3752</td>
<td>3692</td>
<td>3652</td>
</tr>
<tr>
<td>25.0 M</td>
<td>12.5</td>
<td>4850</td>
<td>4812</td>
<td>4772</td>
<td>4712</td>
<td>4672</td>
</tr>
<tr>
<td>26.0 M</td>
<td>15.0</td>
<td>6030</td>
<td>5992</td>
<td>5952</td>
<td>5892</td>
<td>5852</td>
</tr>
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<td>27.0 M</td>
<td>18.0</td>
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<td>7372</td>
<td>7332</td>
<td>7272</td>
<td>7232</td>
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<td>28.0 M</td>
<td>21.6</td>
<td>9000</td>
<td>8962</td>
<td>8922</td>
<td>8862</td>
<td>8822</td>
</tr>
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<td>29.0 M</td>
<td>25.8</td>
<td>11000</td>
<td>10962</td>
<td>10922</td>
<td>10862</td>
<td>10822</td>
</tr>
<tr>
<td>30.0 M</td>
<td>30.0</td>
<td>13200</td>
<td>13162</td>
<td>13122</td>
<td>13062</td>
<td>13022</td>
</tr>
</tbody>
</table>

How to order:
Specify tip number.

Example:
TT11001-VP – Polymer with VisiFlo® color-coding
TT11002-VP – Polymer with VisiFlo color-coding, includes Quick TeeJet cap and gasket
Typical Applications:
See selection guide on page 4 for recommended typical applications for AIXR TeeJet tips.

Features:
- 110° wide, tapered flat spray angle with air induction technology offers better drift management.
- Made of a two-piece UHMWPE polymer construction with VisiFlo® color-coding. UHMWPE provides excellent chemical resistance, including acids, as well as exceptional wear life.
- Compact size to prevent tip damage.
- Depending on the chemical, produces large air-filled drops through a Venturi air aspirator.
- Removable pre-orifice.
- Available in seven tip capacities with a wide operating pressure range: 15–90 PSI (1–6 bar).
- Automatic alignment when used with 25612-*NYR Quick TeeJet® cap and gasket. Reference page 64 for more information.

### Air Induction XR Flat Spray Tips

#### Features:
- Made of a two-piece UHMWPE polymer construction with VisiFlo® color-coding.
- 110° wide, tapered flat spray angle with air induction technology offers better drift management.
- Compact size to prevent tip damage.
- Depending on the chemical, produces large air-filled drops through a Venturi air aspirator.
- Removable pre-orifice.
- Available in seven tip capacities with a wide operating pressure range: 15–90 PSI (1–6 bar).
- Automatic alignment when used with 25612-*NYR Quick TeeJet® cap and gasket. Reference page 64 for more information.

<table>
<thead>
<tr>
<th>Nozzle</th>
<th>Flow Rate (l/min)</th>
<th>Drop Size (μm)</th>
<th>Spray Pattern</th>
</tr>
</thead>
<tbody>
<tr>
<td>AIXR110035 (100)</td>
<td>1.0</td>
<td>102</td>
<td>816</td>
</tr>
<tr>
<td></td>
<td>2.0</td>
<td>144</td>
<td>115</td>
</tr>
<tr>
<td></td>
<td>3.0</td>
<td>195</td>
<td>156</td>
</tr>
<tr>
<td></td>
<td>4.0</td>
<td>249</td>
<td>199</td>
</tr>
<tr>
<td></td>
<td>5.0</td>
<td>228</td>
<td>182</td>
</tr>
<tr>
<td></td>
<td>6.0</td>
<td>136</td>
<td>269</td>
</tr>
</tbody>
</table>

#### Permanent Alignment:
- Chamfer
- O-Ring
- Pre-Orifice
- Removable Pre-Orifice

#### Optimum Spray Height

#### How to order:
Specify tip number.

Example:
- AIXR11004VP – Polymer with VisiFlo color-coding
- AIXR11003VP-C – Polymer with VisiFlo color-coding, Includes Quick TeeJet cap and gasket
Air Induction Flat Spray Tips

Typical Applications:
See selection guide on page 4 for recommended typical applications for AI TeeJet tips.

Features:
- Stainless steel insert produces a tapered edge flat spray pattern for uniform coverage in broadcast spraying.
- Polymer insert holder and pre-orifice with VisiFlo® color-coding.
- Larger droplets for less drift.
- Available in eight capacities with a recommended pressure rating 30–115 PSI (2–8 bar).

### Air Induction Flat Spray Tips

#### Typical Applications

- Depending on the chemical, produces large air-filled drops through the use of a Venturi air aspirator.
- Automatic spray alignment with the 4193A check tee tip sizer.

#### Features

- Stainless steel insert produces a tapered edge flat spray pattern for uniform coverage in broadcast spraying.
- Polymer insert holder and pre-orifice with VisiFlo® color-coding.
- Larger droplets for less drift.
- Available in eight capacities with a recommended pressure rating 30–115 PSI (2–8 bar).

#### Table: Air Induction Flat Spray Tips

<table>
<thead>
<tr>
<th>Bar</th>
<th>Drop Size</th>
<th>Capacity One Nozzle</th>
<th>4 cm</th>
<th>5 cm</th>
<th>6 cm</th>
<th>7 cm</th>
<th>8 cm</th>
<th>9 cm</th>
<th>10 cm</th>
<th>12 cm</th>
<th>16 cm</th>
<th>18 cm</th>
<th>20 cm</th>
<th>25 cm</th>
<th>30 cm</th>
<th>35 cm</th>
</tr>
</thead>
<tbody>
<tr>
<td>2.0</td>
<td>UC</td>
<td>0.96</td>
<td>248</td>
<td>230</td>
<td>195</td>
<td>165</td>
<td>144</td>
<td>115</td>
<td>96.0</td>
<td>82.3</td>
<td>72.9</td>
<td>60.0</td>
<td>48.0</td>
<td>36.0</td>
<td>28.8</td>
<td>23.0</td>
</tr>
<tr>
<td>3.0</td>
<td>UC</td>
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<td>402</td>
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<td>273</td>
<td>237</td>
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<td>151</td>
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<td>73.0</td>
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<tr>
<td>4.0</td>
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<td>2.14</td>
<td>686</td>
<td>601</td>
<td>530</td>
<td>486</td>
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<td>386</td>
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<td>296</td>
<td>261</td>
<td>230</td>
<td>201</td>
<td>175</td>
<td>150</td>
<td>125</td>
</tr>
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<td>5.0</td>
<td>UC</td>
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<td>1022</td>
<td>894</td>
<td>770</td>
<td>671</td>
<td>591</td>
<td>529</td>
<td>475</td>
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<td>372</td>
<td>335</td>
<td>305</td>
<td>277</td>
<td>247</td>
<td>218</td>
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<tr>
<td>6.0</td>
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<td>1385</td>
<td>1221</td>
<td>1076</td>
<td>947</td>
<td>840</td>
<td>757</td>
<td>689</td>
<td>615</td>
<td>552</td>
<td>504</td>
<td>457</td>
<td>412</td>
<td>370</td>
<td>330</td>
</tr>
<tr>
<td>7.0</td>
<td>UC</td>
<td>4.51</td>
<td>1846</td>
<td>1682</td>
<td>1531</td>
<td>1396</td>
<td>1276</td>
<td>1174</td>
<td>1084</td>
<td>998</td>
<td>915</td>
<td>840</td>
<td>776</td>
<td>716</td>
<td>658</td>
<td>605</td>
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<td>8.0</td>
<td>UC</td>
<td>5.61</td>
<td>2441</td>
<td>2221</td>
<td>2017</td>
<td>1829</td>
<td>1671</td>
<td>1527</td>
<td>1399</td>
<td>1281</td>
<td>1179</td>
<td>1087</td>
<td>1010</td>
<td>942</td>
<td>884</td>
<td>832</td>
</tr>
</tbody>
</table>

#### Note: Due to the pre-orifice design, this tip is not compatible with the 4193A check tee tip sizer.

#### Chart: Optimum Spray Height

<table>
<thead>
<tr>
<th>Systemic Product</th>
<th>Drift Management</th>
<th>Contact Product</th>
<th>Good</th>
<th>Excellent</th>
<th>Excellent</th>
</tr>
</thead>
<tbody>
<tr>
<td>80°</td>
<td>75 cm</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>110°</td>
<td>90 cm</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### How to order:
Specify tip number. Example: AI11004-VS – Stainless Steel with VisiFlo color-coding.

BROADCAST NOZZLES

- Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).
- See pages 136–157 for drop size classification, useful formulas and other information.
### Typical Applications:
See selection guide on page 4 for recommended typical applications for Aic TeeJet tips.

### Features:
- Produces a 110° tapered edge flat spray pattern for uniform coverage in broadcast spraying applications.
- Available with a polymer insert holder with stainless steel (015–15 capacities), ceramic (025–35 capacities) or polymer (032–10 capacities) inserts.
- Larger droplets for less drift.
- Depending on the chemical, produces large air-filled drops through the use of a Venturi air aspirator.
- Air TeeJet nozzle molded into Quick TeeJet® cap provides automatic spray alignment.
- Includes tightly fitting washer that stays put and assures a good seal.
- Recommended pressure rating 30–115 PSI (2–8 bar).

### Note:
Due to the pre-orifice design, this tip is not compatible with the 4193A check valve tip styles.

### Optimum Spray Height

<table>
<thead>
<tr>
<th>PRODUCT</th>
<th>SYSTEMIC</th>
<th>CONTACT</th>
</tr>
</thead>
<tbody>
<tr>
<td>GOOD</td>
<td>EXCELLENT</td>
<td>EXCELLENT</td>
</tr>
</tbody>
</table>

Due to the pre-orifice design, this tip is not compatible with the 4193A check valve tip styles.

### How to order:
Specify tip number.

**Examples:**
- AIC1004-VS – Stainless Steel with VisiFlo® color-coding
- AIC1003-VP – Polymer with VisiFlo® color-coding
- AIC1008-VK – Ceramic with VisiFlo® color-coding

See page 136–157 for drop size classification, useful formulas and other information.
## Turbo TeeJet® Induction

### Flat Spray Tips

#### Typical Applications:
See page 4 for recommended applications for Turbo TeeJet Induction tips.

#### Features:
- **110° wide angle, air induction, tapered flat spray tip pattern based on the patented outlet orifice design of the original Turbo TeeJet® nozzle.**
- Patented orifice design provides large, round passages to minimize plugging.
- Depending on the chemical, produces large air-filled drops through a Venturi air aspirator resulting in less drift.
- All polymer construction for excellent chemical and wear resistance.
- Compact size to prevent tip damage.
- Removable pre-orifice.
- Ideal for use with automatic sprayer controllers.

### Key Features:

- **Wide operating pressure range:** 15–100 PSI (1–7 bar).
- **Automatic alignment when used with 25598*-NYR Quick TeeJet® cap and gasket.** See page 64 for additional information.

### Table: Turf TeeJet Induction Nozzles

<table>
<thead>
<tr>
<th>NOZZLE</th>
<th>CAPACITY</th>
<th>DROP SIZE</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
<th>8</th>
<th>9</th>
<th>10</th>
<th>12</th>
<th>16</th>
<th>18</th>
<th>20</th>
<th>25</th>
<th>30</th>
<th>35</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>in l/min</td>
<td>mm</td>
<td>km/h</td>
<td>km/h</td>
<td>km/h</td>
<td>km/h</td>
<td>km/h</td>
<td>km/h</td>
<td>km/h</td>
<td>km/h</td>
<td>km/h</td>
<td>km/h</td>
<td>km/h</td>
<td>km/h</td>
<td>km/h</td>
<td></td>
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<tr>
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<td>19</td>
<td>13</td>
<td>15</td>
<td>16</td>
<td>20</td>
<td>22</td>
<td>25</td>
</tr>
<tr>
<td>TT110002 (50)</td>
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<td>13</td>
<td>17</td>
<td>11</td>
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<td>19</td>
<td>13</td>
<td>15</td>
<td>16</td>
<td>20</td>
<td>22</td>
<td>25</td>
</tr>
<tr>
<td>TT110004 (50)</td>
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<td>60</td>
<td>13</td>
<td>17</td>
<td>11</td>
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<td>19</td>
<td>13</td>
<td>15</td>
<td>16</td>
<td>20</td>
<td>22</td>
<td>25</td>
</tr>
<tr>
<td>TT110005 (50)</td>
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<td>60</td>
<td>13</td>
<td>17</td>
<td>11</td>
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<td>13</td>
<td>15</td>
<td>16</td>
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<td>22</td>
<td>25</td>
</tr>
<tr>
<td>TT110006 (50)</td>
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<td>60</td>
<td>13</td>
<td>17</td>
<td>11</td>
<td>15</td>
<td>13</td>
<td>17</td>
<td>14</td>
<td>19</td>
<td>13</td>
<td>15</td>
<td>16</td>
<td>20</td>
<td>22</td>
<td>25</td>
</tr>
</tbody>
</table>

### How to order:

**TT110004-VP – Polymer with VisiFlo® color-coding**

**TT110003-VP-C – Polymer with VisiFlo color-coding, includes Quick TeeJet cap and gasket**

### Note:
- Due to pre-orifice design, this tip is not compatible with the 4193A check valve tip trimmer.

---

**Contact Information**

- **Product System**
- **Drift Management**
- **Contact**

---

**Optimum Spray Height**

- **Spacing**
- **Spray Height**

---

**How to order:**
Specify tip number.
Example:

**TT110004-VP – Polymer with VisiFlo® color-coding**

**TT110003-VP-C – Polymer with VisiFlo color-coding, includes Quick TeeJet cap and gasket**

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**Broadcast Nozzles**

**Flat Spray Tips**

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**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

See pages 136–157 for drop size classification, useful formulas and other information.
**Extended Range Flat Spray Tips**

**Typical Applications:**
See selection guide on page 4 for recommended typical applications for XR TeeJet tips.

**Features:**
- Excellent spray distribution over a wide range of pressures — 15–60 PSI (1–4 bar).
- Ideal for rigs equipped with sprayer controllers.
- Reduces drift at lower pressures, better coverage at higher pressures.
- Available in stainless steel, ceramic and polyurethane in 80° and 110° spray angles with VisiFlo® color-coding.
- Ceramic is available with corrosion-resistant polypropylene VisiFlo® color-coded tip holder in 80° capacities 03–08 and 110° capacities 02–08.
- XR110025 only available in VK.
- XR80025 and XR80035 only available in V5.
- Brass available in 110° only.
- Automatic spray alignment with 25612*-NYR Quick TeeJet® cap and gasket. Reference page 64 for more information.
- Automatic spray alignment for sizes 10 and 15 with 25610*-NYR Quick TeeJet cap and gasket. Reference page 64 for more information.

---

**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

**Features:**
- XR80015
- XR110015 (00)
- XR80025
- XR110025 (00)
- XR80035
- XR110035 (00)
- XR80040
- XR110040 (00)
- XR80050
- XR110050 (00)
- XR80060
- XR110060 (00)
- XR80075
- XR110075 (00)
- XR80090
- XR110090 (00)
- XR80110
- XR110110 (00)

**Contact:**
- XR8004VS – Stainless Steel with VisiFlo® color-coding
- XR11004-VP – Polymer VisiFlo® color-coding (110° only)
- XR8000T – Ceramic with polypropylene VisiFlo® color-coding

**At 15 PSI (1 bar) At 60 PSI (4 bar) **

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**Contact:**
- XR8004VS – Stainless Steel with VisiFlo® color-coding
- XR11004-VP – Polymer VisiFlo® color-coding (110° only)
- XR8000T – Ceramic with polypropylene VisiFlo® color-coding

**How to order:**
Specify tip number.

**Examples:**
- XR8004VS – Stainless Steel with VisiFlo® color-coding
- XR11004-VP – Polymer VisiFlo® color-coding (110° only)
- XR8000T – Ceramic with polypropylene VisiFlo® color-coding
## Extended Range Flat Spray Tips

### Typical Applications:
See selection guide on page 4 for recommended typical applications for XRC TeeJet tips.

### Features:
- Excellent spray distribution over a wide range of pressures—15–60 PSI (1–4 bar).
- Ideal for rigs equipped with sprayer controllers.
- Reduces drift at lower pressures, better coverage at higher pressures.
- 80° available in stainless steel (015, 02-, 03–06 capacities) and ceramic (02-, 03–08 capacities).
- 110° available in stainless steel (025–05 capacities), ceramic (02–08 capacities) and polymer (025–20 capacities).
- XR TeeJet tip molded into Quick TeeJet® cap provides automatic spray alignment.
- Includes tightly fitting washer that stays put and assures a good seal.

### Table: XRC TeeJet Capacity Data

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<tr>
<td>XRC11004-VS – Stainless Steel with VisiFlo</td>
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### Diagram: Optimum Spray Height

- **Spray Height**
  - 80°: At 15 PSI (1 bar) Spray Pressure
  - 110°: At 60 PSI (4 bar) Spray Pressure

### Note:
Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).
See pages 136–157 for drop size classification, useful formulas and other information.

### BROADCAST NOZZLES

13
Features:
- Tapered edge flat spray pattern for uniform coverage in broadcast spraying.
- VisiFlo color-coded available in stainless steel, ceramic and polymer in 80° or 110° spray angles in selected sizes.
- Available in ceramic 80° capacities 01–02 and 110° capacities 01–015. See XR and XRC TeeJet® tips on page 12–13 for larger capacities.

- Standard version (not color-coded) available in 15°, 25°, 40°, 50° and 65° spray angles in brass, stainless steel or hardened stainless steel.
- See page 35 for TeeJet even flat spray tips.
- Automatic spray alignment with 25612-*NVR Quick TeeJet® cap and gasket. Reference page 57 for more information.
- Automatic spray alignment for sizes 10 through 20 with 25610*–NVR Quick Tee cap and gasket. Reference page 64 for more information.
**Features:**
- Pre-orifice design produces larger droplets and reduces the small drift-prone droplets, minimizing off-target spray contamination.
- Tapered edge flat spray pattern provides uniform coverage when adjacent nozzle patterns are overlapped in broadcast spraying.
- The color-coded pre-orifice is removable for any necessary cleaning operations.
- Available in both 80° and 110° spray angles with a durable stainless steel orifice.
- Automatic spray alignment with 25612*-NYR Quick TeeJet® cap and gasket. Reference page 64 for more information.

### Drop Size Classification

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**Note:** Due to the pre-orifice design, this tip is not compatible with the 4193A check valve tip strainer.

**How to order:**
Specify tip number.

**Examples:**
- DG8002VS – Stainless Steel with VisiFlo® color-coding
- DG11002-VP – Polymer with VisiFlo color-coding

**Optimum Spray Height**

**Spacing**

**Spray Height**

80°: 75 cm

110°: 50 cm

**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C). See pages 136–157 for drop size classification, useful formulas and other information.

1Available in VisiFlo stainless steel only.
Features:
- Dual outlet design produces two 110° flat fan spray patterns using the patented technology from the Turbo TeeJet® nozzle. The angle between each spray pattern is 60° forward and back.
- Best suited for broadcast spraying where superior leaf coverage and canopy penetration is important.
- Droplet size range is slightly larger than for the same capacity Turbo TeeJet nozzle providing drift-reducing properties with increased canopy coverage and penetration.
- Molded polymer for excellent chemical and wear resistance.
- Available in six VisiFlo® color-coded capacities with pressure ranges from 20–90 PSI (1.5–6 bar).
- Ideal for use with automatic sprayer controllers.
- Automatic alignment when used with 25612-*NYR Quick TeeJet® cap and gasket. See page 64 for additional information.

### Typical Applications:
See selection guide on page 4 for recommended typical applications for Turbo TwinJet tips.

### TTJ60-11002*(00)
**TTJ60-11003VP** – Polymer with VisiFlo® color-coding. Includes Quick TeeJet cap and gasket.

### TTJ60-11004VP – Polymer with VisiFlo® color-coding.

### TTJ60-11003VP-C – Polymer with VisiFlo color-coding, includes Quick TeeJet cap and gasket.

### Optimum Spray Height

#### How to order:
Specify tip number. 

**Example:**
TTJ60-11004VP – Polymer with VisiFlo® color-coding.

TTJ60-11003VP-C – Polymer with VisiFlo color-coding, includes Quick TeeJet cap and gasket.

---

**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C). See pages 136–157 for drop size classification, useful formulas and other information.
**Typical Applications:**
See selection guide on page 4 for recommended typical applications for Air Induction Turbo TwinJet tips.

**Features:**
- Air induction with dual 110° flat fan patterns
- 60° between leading and trailing spray patterns
- Good coverage with increased canopy penetration and best drift control

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**Contact PRODUCT**
- Good
- Excellent
- Excellent

**System Product**
- Systemic
- Product

**Drift Management**
- Good
- Excellent
- Excellent

**Air Induction Turbo TwinJet Twin Flat Spray Tips**

**Optimum Spray Height**

**How to order:**
Specify tip number.

**Example:**
AITTJ60-11004VP – Polymer with VisiFlo® color-coding
AITTJ60-11004VP-C – Polymer with VisiFlo color-coding, includes Quick TeeJet® cap and gasket.
## Air Induction Dual Pattern Flat Spray Tips

### Typical Applications:
See selection guide on page 4 for recommended typical applications for AI3070 tips.

### Features:
- Provides excellent penetration and seed head coverage for fungicide spraying on cereal crops.
- AI3070 produces two wide angle, flat spray patterns for uniform coverage in broadcast applications.
- 30° forward tilted spray penetrates dense crop canopies, while the backward tilted 70° spray maximizes coverage of the crop seed head.
- Drift resistant drops are produced through the use of a venturi air aspirator.
- All acetal construction for excellent chemical and wear resistance.
- Removable pre-orifice for fast and easy cleaning.
- Suggested spray pressure range of 20–90 PSI (1.5–6 bar).
- Automatic alignment with the use of the 98579-1-NYR Quick TeeJet® cap and gasket.

### How to order:
Specify tip number.

- **AI3070-04VP** – Polymer with VisiFlo® color-coding
- **AI3070-03VP-C** – Polymer with VisiFlo color-coding, includes Quick TeeJet cap and gasket

### Typical Applications:
See selection guide on page 4 for recommended typical applications for AI3070 tips.

### Features:
- Provides excellent penetration and seed head coverage for fungicide spraying on cereal crops.
- AI3070 produces two wide angle, flat spray patterns for uniform coverage in broadcast applications.
- 30° forward tilted spray penetrates dense crop canopies, while the backward tilted 70° spray maximizes coverage of the crop seed head.
- Drift resistant drops are produced through the use of a venturi air aspirator.
- All acetal construction for excellent chemical and wear resistance.
- Removable pre-orifice for fast and easy cleaning.
- Suggested spray pressure range of 20–90 PSI (1.5–6 bar).
- Automatic alignment with the use of the 98579-1-NYR Quick TeeJet® cap and gasket.

### How to order:
Specify tip number.

- **AI3070-04VP** – Polymer with VisiFlow® color-coding
- **AI3070-03VP-C** – Polymer with VisiFlow color-coding, includes Quick TeeJet cap and gasket

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### Diagram: AI3070-VP Spray Tip
(Cross Section View)

### Diagram: Optimum Spray Height

- **Spray Height:** 40 cm, 50 cm, 75 cm
- **Spacing:** 22 cm, 30 cm, 45 cm

### Note:
Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

See pages 136–157 for drop size classification, useful formulas and other information.
Turbo TeeJet® Duo
Dual Polymer Flat Fan Spray Tips

Features:
- Two Turbo TeeJet tapered edge flat fan spray tips using a QJ90-2-NYR adapter to produce a twin-type pattern spraying forward and back. See page 5 for more information on Turbo TeeJet spray tips.
- Provides more versatility than the standard twin-type spray tip. Depending on the Turbo TeeJet tip orientation, a 60°, 90° or 120° included angle can be achieved.

- Best suited for broadcast spraying where superior leaf coverage and canopy penetration is important.
- QJ90 adapter and Quick TeeJet® caps are made of nylon. Turbo TeeJet tips are made of Acetal for excellent wear life and chemical resistance. See page 66 for additional information about the QJ90-2-NYR adapter.
- Ideal for use with automatic sprayer controls.

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<th>CAPACITY ONE T/DOSE T/min</th>
<th>CONTACT PRODUCT</th>
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<td>456</td>
<td>365</td>
<td>304</td>
</tr>
<tr>
<td>6.0 F</td>
<td>1.67</td>
<td>501</td>
<td>401</td>
<td>334</td>
</tr>
</tbody>
</table>

Notes:
- All drop sizes are based on spraying water at 70°F (21°C).
- See pages 136–157 for drop size classification, useful formulas and other information.
**Typical Applications:**
Use for broadcast application of insecticides, fungicides, defoliants and fertilizer at pressures of 40 PSI (3 bar) and above.

**Features:**
- Produces uniform, 80° hollow cone spray pattern.
- Flow rates are matched to serve as a direct replacement for commonly used non-TeeJet hollow cone spray tips.
- High-quality ceramic orifice provides superior wear life, including high-pressure operation.
- Low profile acetal tip body provides minimal impact with foliage and excellent chemical resistance.
- Color-coded holder based on tip flow rate allows for easy capacity identification.

<table>
<thead>
<tr>
<th>BAR</th>
<th>DROP SIZE</th>
<th>CAPACITY ONE NOZZLE</th>
<th>CAPACITY 100 NOZZLE</th>
<th>CONTACT PRODUCT</th>
<th>SYSTEMIC PRODUCT</th>
<th>DRIFT MANAGEMENT</th>
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<tbody>
<tr>
<td>2.0</td>
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</tr>
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<td>F</td>
<td>0.21</td>
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<td>42.00</td>
<td>16.00</td>
<td>7.20</td>
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<tr>
<td>4.0</td>
<td>F</td>
<td>0.24</td>
<td>72.00</td>
<td>48.00</td>
<td>17.00</td>
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</tr>
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<td>5.0</td>
<td>F</td>
<td>0.29</td>
<td>87.00</td>
<td>58.00</td>
<td>18.00</td>
<td>8.00</td>
</tr>
<tr>
<td>6.0</td>
<td>F</td>
<td>0.32</td>
<td>99.00</td>
<td>66.00</td>
<td>19.00</td>
<td>8.40</td>
</tr>
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<td>7.0</td>
<td>F</td>
<td>0.36</td>
<td>117.00</td>
<td>78.00</td>
<td>20.00</td>
<td>8.80</td>
</tr>
<tr>
<td>8.0</td>
<td>F</td>
<td>0.42</td>
<td>126.00</td>
<td>84.00</td>
<td>21.00</td>
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<td>9.0</td>
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<td>147.00</td>
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<td>114.00</td>
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<td>217.00</td>
<td>123.00</td>
<td>25.00</td>
<td>10.80</td>
</tr>
</tbody>
</table>

**Flow Rates**

- Flow rates are matched to serve as a direct replacement for commonly used non-TeeJet hollow cone spray tips.

**Color-coding**

- High-quality ceramic orifice provides superior wear life, including high-pressure operation.
- Low profile acetal tip body provides minimal impact with foliage and excellent chemical resistance.
- Color-coded holder based on tip flow rate allows for easy capacity identification.

**Snap-fit backup plate provides positive retention when handled in field, but allows for tool-free removal for easy cleaning.**

**Suggested spray pressure range of 30–360 PSI (2–25 bar).**

**Uses 114396-1-NYR Quick TeeJet® cap, gasket and O-ring.** Reference page 64 for more information.

**Optimum Spray Tip**

- **Spacing**
- **Height**
- **Spray Height**

**How to order:**
- **Specify tip number.**
- **Examples:**
  - TXR8003VK – Ceramic with color-coding
  - TXR8003VK-100X – Ceramic with color-coding, 100 tips

**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C). See pages 136–157 for drop size classification, useful formulas and other information.
Twin Jet®
Twin Flat Spray Tips

Typical Applications:
See selection guide on page 4 for recommended typical applications for TwinJet tips.

Features:
- Penetrates crop residue or dense foliage.
- Smaller droplets for thorough coverage.
- Better spray distribution along boom than with hollow cone nozzles.
- Available in stainless steel with VisiFlo® color-coding in 65°, 80° and 110° spray angles.
- Recommended pressure rating 30–60 PSI (2–4 bar).
- See page 36 for TwinJet even flat spray tips.
- Automatic spray alignment with 25598*-NYR Quick TeeJet® cap and gasket. Reference page 64 for more information.

<table>
<thead>
<tr>
<th>NOZZLE</th>
<th>DROP SIZE</th>
<th>CAPACITY IN l/min</th>
<th>l/ha 50 cm</th>
<th>50 cm</th>
<th>90 cm</th>
<th>110 cm</th>
<th>255 cm</th>
<th>500 cm</th>
</tr>
</thead>
<tbody>
<tr>
<td>TJ60-6501</td>
<td>2.0</td>
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<td>960</td>
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<td>54.9</td>
<td>48.0</td>
<td>38.4</td>
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<tr>
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<td>2.0</td>
<td>0.37</td>
<td>117</td>
<td>93.6</td>
<td>78.0</td>
<td>66.9</td>
<td>58.5</td>
<td>46.8</td>
</tr>
<tr>
<td>TJ60-650134</td>
<td>2.5</td>
<td>0.42</td>
<td>126</td>
<td>101</td>
<td>84.0</td>
<td>72.0</td>
<td>63.0</td>
<td>50.4</td>
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<td>TJ60-650134</td>
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<td>135</td>
<td>108</td>
<td>90.0</td>
<td>77.1</td>
<td>67.5</td>
<td>54.0</td>
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<tr>
<td>TJ60-650134</td>
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<td>0.50</td>
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<td>115</td>
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<td>82.3</td>
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<tr>
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<td>0.57</td>
<td>159</td>
<td>127</td>
<td>106</td>
<td>90.9</td>
<td>79.5</td>
<td>63.6</td>
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<tr>
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<td>0.63</td>
<td>168</td>
<td>146</td>
<td>122</td>
<td>110</td>
<td>95.1</td>
<td>73.2</td>
</tr>
</tbody>
</table>

Note: Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

Optimum Spray Height

How to order:

BROADCAST NOZZLES
Drift Guard Twin Flat Spray Tips

Typical Applications:
See selection guide on page 4 for recommended typical applications for DG TwinJet tips.

Features:
- Dual 110°, tapered edge, flat fan spray patterns spraying 60° forward to back providing uniform coverage in broadcast spraying applications.
- DG TwinJet offers larger droplets and improved drift control compared to a standard TwinJet spray tip of equal capacity.
- Dual angled spray patterns help to better penetrate crop canopy and provide thorough leaf coverage.
- Made of stainless steel with VisiFlo® color-coding for excellent chemical and wear resistance.
- Removable polymer pre-orifice.
- Available in six capacities with a recommended pressure range of 30–60 PSI (2–4 bar).
- Automatic spray alignment when used with 25598-*NVR Quick TeeJet® cap and gasket. Reference page 64 for more information.

<table>
<thead>
<tr>
<th>Spray Tip</th>
<th>Spacing</th>
<th>Optimum Spray Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>DG TwinJet</td>
<td>50 cm</td>
<td>110°</td>
</tr>
</tbody>
</table>

Note: Due to pre-orifice design, this tip is not compatible with the 4193A check valve tip strainer.

How to order:
Specify tip number. Example:
DG TwinJet 11004VS – Stainless Steel with VisiFlo color-coding.
**BroadcAst Nozzles**

Typical Applications:

See recommended guide on page 4 for typical applications for Turbo FloodJet® tips.

**Features:**

- Excellent spray distribution for uniform coverage along the boom.
- Nozzle design incorporates a pre-orifice to produce larger droplets for less drift.
- Large, round orifice reduces clogging.
- Stainless steel or polymer with VisiFlo® color-coding band for easy size identification.
- Can be used with CP25600-*NYB Quick TeeJet® cap and gasket for automatic alignment. Reference page 64 for more information.

### QCT Cam Lever Coupling Adapter

- Provides easy changeover from high capacity to lower capacity nozzles.
- Adapter fits standard ¾” Cam lever coupling.
- Corrosion-resistant stainless steel and polypropylene construction.
- Rated up to 100 PSI (7 bar).
- Use QTJ-NYB to retrofit to Quick TeeJet.

**How to order:**

Specify material.

**Examples:**

- **TF-VS4** – Stainless Steel with VisiFlo® color-coding
- **TF-VP4** – Polymer with VisiFlo® color-coding

---

**Optimum Spray Height**

![Optimum Spray Height](image)

- **Spacing:**
  - 50 cm: 60 cm*
  - 75 cm: 75 cm*
  - 100 cm: 100 cm*

*Wide angle spray nozzle height is influenced by nozzle orientation. The critical factor is to achieve a minimum 30% overlap.

---

**How to order:**

Specify tip number.

**Examples:**

- **TF-VS4** – Stainless Steel with VisiFlo® color-coding
- **TF-VP4** – Polymer with VisiFlo® color-coding

---

**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

See pages 136–157 for drop size classification, useful formulas and other information.

---

**CONTACt**

**PRODUCT**

**SYSTEM**

**MANAGEMENT**

- VERY GOOD
- EXCELLENT

---

**Turbo FloodJet® Wide Angle Flat Spray Tips**

---

**CONTACT**

**PRODUCT**

**SYSTEM**

**MANAGEMENT**

- VERY GOOD
- EXCELLENT

---

**Optimum Spray Height**

![Optimum Spray Height](image)

- **Spacing:**
  - 50 cm: 60 cm*
  - 75 cm: 75 cm*
  - 100 cm: 100 cm*

*Wide angle spray nozzle height is influenced by nozzle orientation. The critical factor is to achieve a minimum 30% overlap.

---

**How to order:**

Specify tip number.

**Examples:**

- **TF-VS4** – Stainless Steel with VisiFlo® color-coding
- **TF-VP4** – Polymer with VisiFlo® color-coding

---

**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

See pages 136–157 for drop size classification, useful formulas and other information.

---

**CONTACt**

**PRODUCT**

**SYSTEM**

**MANAGEMENT**

- VERY GOOD
- EXCELLENT

---

**Optimum Spray Height**

![Optimum Spray Height](image)

- **Spacing:**
  - 50 cm: 60 cm*
  - 75 cm: 75 cm*
  - 100 cm: 100 cm*

*Wide angle spray nozzle height is influenced by nozzle orientation. The critical factor is to achieve a minimum 30% overlap.

---

**How to order:**

Specify tip number.

**Examples:**

- **TF-VS4** – Stainless Steel with VisiFlo® color-coding
- **TF-VP4** – Polymer with VisiFlo® color-coding

---

**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

See pages 136–157 for drop size classification, useful formulas and other information.

---

**CONTACt**

**PRODUCT**

**SYSTEM**

**MANAGEMENT**

- VERY GOOD
- EXCELLENT

---

**Optimum Spray Height**

![Optimum Spray Height](image)

- **Spacing:**
  - 50 cm: 60 cm*
  - 75 cm: 75 cm*
  - 100 cm: 100 cm*

*Wide angle spray nozzle height is influenced by nozzle orientation. The critical factor is to achieve a minimum 30% overlap.

---

**How to order:**

Specify tip number.

**Examples:**

- **TF-VS4** – Stainless Steel with VisiFlo® color-coding
- **TF-VP4** – Polymer with VisiFlo® color-coding

---

**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

See pages 136–157 for drop size classification, useful formulas and other information.

---

**CONTACt**

**PRODUCT**

**SYSTEM**

**MANAGEMENT**

- VERY GOOD
- EXCELLENT

---

**Optimum Spray Height**

![Optimum Spray Height](image)

- **Spacing:**
  - 50 cm: 60 cm*
  - 75 cm: 75 cm*
  - 100 cm: 100 cm*

*Wide angle spray nozzle height is influenced by nozzle orientation. The critical factor is to achieve a minimum 30% overlap.

---

**How to order:**

Specify tip number.

**Examples:**

- **TF-VS4** – Stainless Steel with VisiFlo® color-coding
- **TF-VP4** – Polymer with VisiFlo® color-coding

---

**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

See pages 136–157 for drop size classification, useful formulas and other information.

---

**CONTACt**

**PRODUCT**

**SYSTEM**

**MANAGEMENT**

- VERY GOOD
- EXCELLENT

---

**Optimum Spray Height**

![Optimum Spray Height](image)

- **Spacing:**
  - 50 cm: 60 cm*
  - 75 cm: 75 cm*
  - 100 cm: 100 cm*

*Wide angle spray nozzle height is influenced by nozzle orientation. The critical factor is to achieve a minimum 30% overlap.

---

**How to order:**

Specify tip number.

**Examples:**

- **TF-VS4** – Stainless Steel with VisiFlo® color-coding
- **TF-VP4** – Polymer with VisiFlo® color-coding

---

**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

See pages 136–157 for drop size classification, useful formulas and other information.

---

**CONTACt**

**PRODUCT**

**SYSTEM**

**MANAGEMENT**

- VERY GOOD
- EXCELLENT

---

**Optimum Spray Height**

![Optimum Spray Height](image)

- **Spacing:**
  - 50 cm: 60 cm*
  - 75 cm: 75 cm*
  - 100 cm: 100 cm*

*Wide angle spray nozzle height is influenced by nozzle orientation. The critical factor is to achieve a minimum 30% overlap.

---

**How to order:**

Specify tip number.

**Examples:**

- **TF-VS4** – Stainless Steel with VisiFlo® color-coding
- **TF-VP4** – Polymer with VisiFlo® color-coding

---

**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

See pages 136–157 for drop size classification, useful formulas and other information.
The revolutionary Quick Turbo FloodJet nozzle combines the precision and uniformity of a flat spray nozzle with the clog-resistance and wide angle pattern of flooding nozzles. It uses an exclusive new design to increase droplet size and distribution uniformity.

Features:
- Patented turbulence chamber creates a dramatic improvement in pattern uniformity.
- Pre-orifice design produces larger droplets for reduced drift.
- Large, round orifice reduces clogging.
- 1.26” (32 mm) diameter tip body fits into 3/4” cam lever coupling.

**Features:**

- Stainless steel with color-coding for easy size identification.

**Available in standard sizes from 1.5 GPM up to 24.0 GPM (6.84 l/min to 94.73 l/min) at pressures of 10–40 PSI (1–3 bar).**

**How to order:**
Specify tip number.

**Example:**
QCTF-VS40 – Stainless Steel with VisiFlo® color-coding

---

### TABLE OF CAPACITIES

<table>
<thead>
<tr>
<th>Nozzle</th>
<th>Diameter</th>
<th>Type</th>
<th>Capacity</th>
<th>GPM</th>
<th>L/min</th>
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</thead>
<tbody>
<tr>
<td>QCTF-VS15</td>
<td>2.3</td>
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<td>1024</td>
<td>3281</td>
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<td>QCTF-VS20</td>
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<td>1.0</td>
<td>1024</td>
<td>3281</td>
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<td>1.0</td>
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<td>QCTF-VS40</td>
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</tbody>
</table>

---

**Note:**
Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

See pages 136–157 for useful formulas and other information.

---

**Optimum Spray Height**

*When nozzle is mounted parallel to the ground.*

**Spray Height**

<table>
<thead>
<tr>
<th>Spray Height (in m)</th>
<th>Nozzle Height (in m)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.100</td>
<td>0.100</td>
</tr>
<tr>
<td>0.150</td>
<td>0.150</td>
</tr>
<tr>
<td>0.200</td>
<td>0.200</td>
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<tr>
<td>0.250</td>
<td>0.250</td>
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<tr>
<td>0.300</td>
<td>0.300</td>
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**Capacity Table**

<table>
<thead>
<tr>
<th>Nozzle</th>
<th>Diameter</th>
<th>GPM</th>
<th>L/min</th>
</tr>
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<tr>
<td>QCTF-VS15</td>
<td>2.3</td>
<td>0.68</td>
<td>4.56</td>
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</table>

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**Note:**
Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

See pages 136–157 for useful formulas and other information.
How to order: Specify tip number.
Examples:
- TK-VSS – Stainless Steel with VisiFlo® color-coding
- TK-VP3 – Polymer with VisiFlo color-coding
- (B1)/4K-5 – Brass
- TK-SSS – Stainless Steel
- (B1)/8K-SSS – Stainless Steel
- QCK-SS100 – Stainless Steel with VisiFlo® color-coding

<table>
<thead>
<tr>
<th>NOZZLE</th>
<th>FREE SPRAY</th>
<th>BROADCAST</th>
<th>CAPACITY</th>
<th>NOTE</th>
<th>PRESSURE</th>
<th>OUTLET</th>
<th>CAPACITY</th>
<th>OUTLET</th>
<th>WIDE ANGLE</th>
<th>CAPACITY</th>
<th>WIDE ANGLE</th>
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<td>2.30</td>
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<td>0.28</td>
<td>-</td>
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<td>0.33</td>
<td>-</td>
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<td>0.40</td>
<td>-</td>
<td>0.45</td>
<td>2.30</td>
<td>0.15</td>
<td>0.45</td>
<td>1.0</td>
<td>0.15</td>
<td>0.45</td>
</tr>
</tbody>
</table>

Note: Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C). See pages 136-157 for useful formulas and other information. Other spray angles, capacities, and materials may be available. See your TeeJet Dealer or www.teejet.com for more information.
**TurfJet**

**Wide Angle Flat Fan Spray Nozzles**

### Typical Applications:
See selection guide on page 4 for recommended typical applications for Wide Angle Flat Fan Spray Nozzles.

### Features:
- Can be used with Quick TeeJet® cap QJ4676-90-1/4-NYR.
- Very large droplets.
- Direct replacement for plastic hollow-cone, low-drift nozzles.
- More precise flow and distribution pattern.
- Large orifice reduces clogging.
- Nozzle spacing — 20–40° (50–100 cm).
- Spraying pressure — 25–75 PSI (1.5–5 bar).

### Tables and Diagrams:

**Spray Nozzle Diagram**

![Spray Nozzle Diagram](image)

**Optimum Spray Height**

<table>
<thead>
<tr>
<th>Spacing</th>
<th>Spray Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>50 cm</td>
<td>60 cm*</td>
</tr>
<tr>
<td>75 cm</td>
<td>75 cm*</td>
</tr>
<tr>
<td>100 cm</td>
<td>100 cm*</td>
</tr>
</tbody>
</table>

*Wide angle spray nozzle height is influenced by nozzle orientation. The critical factor is to achieve a minimum 30% overlap.

**QJ4676-90-1/4-NYR**
- 90° fitting attaches to Quick TeeJet bodies—1/4” female threaded outlet.
- Simple installation of TurfJet nozzles on vertical nozzle bodies.
- Nylon construction.

**Note:** Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

See pages 136–157 for drop size classification, useful formulas and other information.

---

**Table:**

<table>
<thead>
<tr>
<th>NOZZLE</th>
<th>CAPACITY ONE NOZZLE (IN L/MIN)</th>
<th>1/ha 100cm</th>
<th>DROP SIZE (IN/MM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4TTJ02 (50)</td>
<td>1.5 UC 0.56</td>
<td>84.0 67.2 56.0 48.0 42.0 37.3 33.6 28.0 21.0 16.8 13.4 11.2 9.6</td>
<td>4/80</td>
</tr>
<tr>
<td>1/4TTJ04 (50)</td>
<td>2.0 UC 0.65</td>
<td>97.5 78.0 65.0 55.7 48.8 43.3 39.0 32.5 24.4 19.5 15.6 13.0 11.1</td>
<td>4/85</td>
</tr>
<tr>
<td>1/4TTJ06 (50)</td>
<td>3.0 UC 0.79</td>
<td>119 94.8 79.0 67.7 59.3 52.7 47.4 39.5 29.6 23.7 19.0 15.8 13.5</td>
<td>4/90</td>
</tr>
<tr>
<td>1/4TTJ10 (50)</td>
<td>4.0 UC 0.91</td>
<td>137 109 91.0 78.0 68.3 60.7 54.6 45.5 34.1 27.3 21.8 18.2 15.6</td>
<td>4/95</td>
</tr>
<tr>
<td>1/4TTJ15 (50)</td>
<td>5.0 UC 1.02</td>
<td>153 122 102 87.4 76.5 68.0 61.2 51.0 38.3 30.6 24.5 20.4 17.5</td>
<td>4/100</td>
</tr>
</tbody>
</table>

**Drop Size Classification:**
- See pages 136–157 for drop size classification, useful formulas and other information.

**Spray Height:**
- Spacing — 50 cm
- Height — 60 cm*
- Height — 75 cm*
- Height — 100 cm*

**How to order:**
- Specify tip number.
- Examples:
  1/4TTJ04-VP – Stainless Steel with VisiFlo® color-coding
  1/4TTJ06-VP – Polymer with VisiFlo color-coding

**Broadcast Nozzles**

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specify tip number and material. Example: TQ150-03-SS – Stainless Steel

Example: OC-02 – Brass
OC-SS06 – Stainless Steel

Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).

<table>
<thead>
<tr>
<th>Tip Size</th>
<th>Capacity One Nozzle</th>
<th>Height 45 cm</th>
<th>Height 60 cm</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>IN l/min</td>
<td>4 km/h</td>
<td>6 km/h</td>
</tr>
<tr>
<td>OC-01 (100)</td>
<td>0.32</td>
<td>147</td>
<td>12.7</td>
</tr>
<tr>
<td>OC-02 (50)</td>
<td>0.65</td>
<td>172</td>
<td>28.7</td>
</tr>
<tr>
<td>OC-03 (50)</td>
<td>0.96</td>
<td>195</td>
<td>36.9</td>
</tr>
<tr>
<td>OC-04 (50)</td>
<td>1.29</td>
<td>231</td>
<td>59.2</td>
</tr>
<tr>
<td>OC-05 (50)</td>
<td>1.58</td>
<td>251</td>
<td>73.3</td>
</tr>
<tr>
<td>OC-06 (50)</td>
<td>1.87</td>
<td>276</td>
<td>89.4</td>
</tr>
<tr>
<td>OC-07 (50)</td>
<td>2.16</td>
<td>301</td>
<td>105.5</td>
</tr>
<tr>
<td>OC-08 (50)</td>
<td>2.45</td>
<td>326</td>
<td>121.6</td>
</tr>
<tr>
<td>OC-09 (50)</td>
<td>2.74</td>
<td>351</td>
<td>137.7</td>
</tr>
<tr>
<td>OC-10 (50)</td>
<td>3.03</td>
<td>376</td>
<td>153.8</td>
</tr>
<tr>
<td>OC-11 (50)</td>
<td>3.32</td>
<td>401</td>
<td>169.9</td>
</tr>
<tr>
<td>OC-12 (50)</td>
<td>3.61</td>
<td>426</td>
<td>186.0</td>
</tr>
<tr>
<td>OC-13 (50)</td>
<td>3.89</td>
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<td>196.0</td>
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<tr>
<td>OC-14 (50)</td>
<td>4.18</td>
<td>476</td>
<td>206.0</td>
</tr>
<tr>
<td>OC-15 (50)</td>
<td>4.47</td>
<td>501</td>
<td>216.0</td>
</tr>
<tr>
<td>OC-16 (50)</td>
<td>4.76</td>
<td>526</td>
<td>226.0</td>
</tr>
</tbody>
</table>
FullJet® Wide Angle Full Cone Spray Tips

Features:

- Large droplets to reduce drift.
- Excellent spray distribution over a range of pressures 15–40 PSI (1–3 bar).
- Ideal for use on rigs with sprayer controllers.
- Wide spray angle allows use on 40’ (100 cm) spacings.

- Available in VisiFlo® color-coding system in all stainless steel or Celcon® with stainless steel vane.
- Can be used with CP25607-*-NY for Quick TeeJet® connection. Reference page 64 for more information.

Note: Always double check your application rates. Tabulations are based on spraying water at 70°F (21°C).
See pages 136–157 for useful formulas and other information.

Optimum Spray Height

FullJet nozzles should be angled 30°–45° from vertical for uniform spray distribution.

*Wide angle spray nozzle height is influenced by nozzle orientation. The critical factor is to achieve a minimum 30% overlap.

How to order:
Specify tip number.
Examples:

- FL-SVS – Stainless Steel with VisiFlo color-coding
- FL-SVC – Celcon with Stainless Steel vane and VisiFlo color-coding

Features:

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