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.

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

How to order:
Specify tip number.
Examples:
- DG8002VS – Stainless Steel with VisiFlo® color-coding
- DG11002-VP – Polymer with VisiFlo color-coding

Drift Guard Flat Spray Tips

Removable Pre-Orifice (Celcon®)
Tip Insert Holder (Celcon)
Tip Insert (Stainless Steel)

Drift Guard (Cross Section View)

Spacing
Spray Height

Optimum Spray Height

80°

110°