

## Jet Spike 310-90, 310-180, 310-360

Adjustable Flow Spray on Spike

#### **Features**

- · Ready to install. It is ideal for flower beds, ground cover and potted plants
- 31 cm spray on spike
- · 20 cm extension
- Total height of spike with extension: 51 cm
- · Micro-spray head made of acetal, spike made of polyethylene and extension made of HDPE
- 4/6 mm, pre-mounted, flexible PVC connection tube (length: 50 cm)

Jet Spike 310-90, 310-180, 310-360 Performance						
Pressure	90°		180°		360°	
bar	l/h	meters	l/h	meters	l/h	meters
0,5	0 –58	0 – 1,7	0 –58	0 – 1,9	0 –58	0 – 2,5
1,0	0 – 82	0 – 2,5	0 – 82	0 – 2,3	0 – 82	0 – 3,4
1,5	0 – 101	0 – 2,9	0 – 101	0 – 2,7	0 – 101	0 – 3,9
2,0	0 – 117	0 – 3,2	0 – 117	0 – 3,0	0 – 117	0 – 4,1
2,5	0 – 130	0 – 3,5	0 - 130	0 – 3,3	0 – 130	0 – 4,2

#### **Specifications**

• Pressure: 0.5 to 2.5 bar

• Flow: 0 to 130 litres/hour

· Radius: adjustable from 0 to 4.2 m

#### Models

- JET SPIKE 310-90: 90° micro-sprinkler on spike
- JET SPIKE 310-180: 180° micro-sprinkler on spike
- JET SPIKE 310-360: 360° micro-sprinkler on spike with 18 jets



## **Diffuser Bug Cap**

#### **Features**

- Prevents bugs and other debris from clogging 1/4" (6 mm) **Distribution Tubing**
- Barbed inlet fits into ¼" (6 mm) Distribution Tubing (XQ)
- Flanged shield diffuses water to minimize soil erosion at emission point

### **Operating Range**

· Pressure: 0 to 3.5 bar

#### **Models**

DBC-025: Black

# Outlet DBC-025

## **Universal** 1/4" Tubing Stake

#### **Features**

- Holds ¼" (6 mm) Distribution Tubing and emitter or Diffuser Bug Cap firmly in place at the root zone of the plant
- Designed to securely hold Rain Bird and other manufacturers' 1/4" (6 mm) Distribution Tubing — 4 mm to 4.6 mm I.D. and 5.6 mm to 6.4 mm O.D.
- Rigid stake featuring a flat enlarged head designed to withstand hammering into tough soil

Note: If emitter is installed at inlet to distribution tubing, use a Diffuser Bug Cap (DBC-025) at outlet of tubing to prevent bugs from clogging tubing and to help hold tubing in place

#### Model

• TS-025



## **PolyFlex Riser and Stake Assembly**

#### **Features**

- 30.5 cm riser that is preassembled with a 7" (17.8 cm) stake
- Use with any 10-32 threaded emission device to deliver water directly to a plant. These include Xeri-Bugs, PC Modules, Xeri-**Bubblers and Xeri-Sprays**
- Saves time and money when installing a low-volume irrigation system
- Extremely rugged and reliable PolyFlex Riser constructed of thick-walled, high-density polyethylene

#### **Operating Range**

• Pressure: 1.0 to 3.5 bar

#### Model

• PFR-RS: 30.5 cm PolyFlex Riser and 7" (17.8 cm) stake

PFR-RS

## **Drip System Operation Indicator**

#### **Features**

- Stem rises 15.2 cm for clear visibility
- · When stem is extended, drip system is charged to a minimum of 1.38 bar
- · Operational Indicator Kit includes three different indication caps: potable, nonpotable, or an adjustable 4-VAN spray nozzle
- Includes 40.6 cm of 1/4" distribution tubing with connection fitting pre-installed

#### Model

OPERIND

