

Hurricane



Features & Benefits



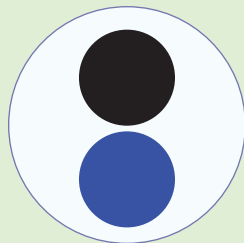
Precise Vortex Technology

Vortex technology promotes ultimate plug resistance



Compact Design

Compact design manufactured from highest quality materials for long term field operations.



Color Coded Nozzles

Two color coded nozzles for easy identification of flow rates



Multiple Attachment Options

Multiple attachment options like quick thread & barbed for connection

Hurricane

Additional Features

- Static, no moving parts
- Full circle spray patterns
- Large droplets – suitable for irrigation in windy conditions
- Highest uniformity for even distribution of water and fertilizers
- Kinds of connectors available:
 - Barbed connector (4/7) for PVC tube 4/7
 - Quick-threaded connector for PES tube 4/7

Applications

- Orchards; almond, stone-fruit, and citrus
- Organic or conventional fields
- Uniform application of irrigation water

Specifications

- Flow rates: 27 to 35 lph
- Recommended working pressure: 1.5 to 2.5 kg/cm²
- Wetted diameter: 2.8 to 3.2 m
- Required filtration: 120 mesh

Support Stake

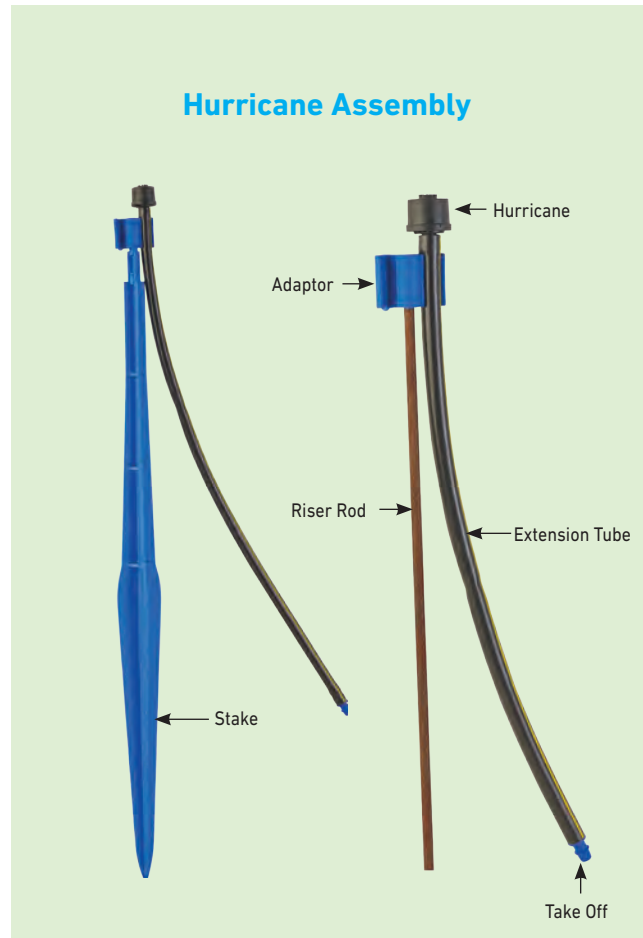
- The Jain Jet support stake is perfect for installation out in the field. It was designed with strength to penetrate the soil with ease.

Technical Data

Nozzle Color	Q (lph)	D (m)
Black	27	2.8
Blue	35	3.2

* Tested under laboratory conditions at 0.25 m above ground and 1.5 kg/cm²

P= Pressure; Q= Discharge; D = Diameter



Ordering Specifications

Code	Description
127628	Hurricane 12 Jets Black 28lph
127623	Hurricane 12 Jets Black 38lph

