



Dura-Flat

Assymetrical non-PC flat dripper

This compact emitter for agriculture features a wide flowpath cross-section and extra large filtration area for effective, efficient performance and excellent clogging resistance.

Advantages and Benefits

Cost effective

Compact design reduces finished dripline cost.

Highly Clog Resistant

A wide flowpath cross-section and large filtration area create an efficient dripper with excellent clogging resistance

Excellent Uniformity

With a CV of <3%, Dura-Flat emitter uses our patented Omniflow labyrinth, ensuring consistent turbulence through the entire flowpath and reducing settling of suspended solids.

High Performance

A low profile design while maintaining a large filtration area over the entire length of the emitter ensures optimal performance and longer laterals.

Omniflow™ Advantage

Patented Omniflow design eliminates labyrinth dead zones to maintain consistent turbulence, reducing the settling of suspended solids to prevent clogging.

Built-in Quality and Durability

Constructed with 100% premium virgin polyethylene and additives for resistance to UV degradation and damage caused from commonly used chemicals and fertilizers.

12mm and 16mm Diameters

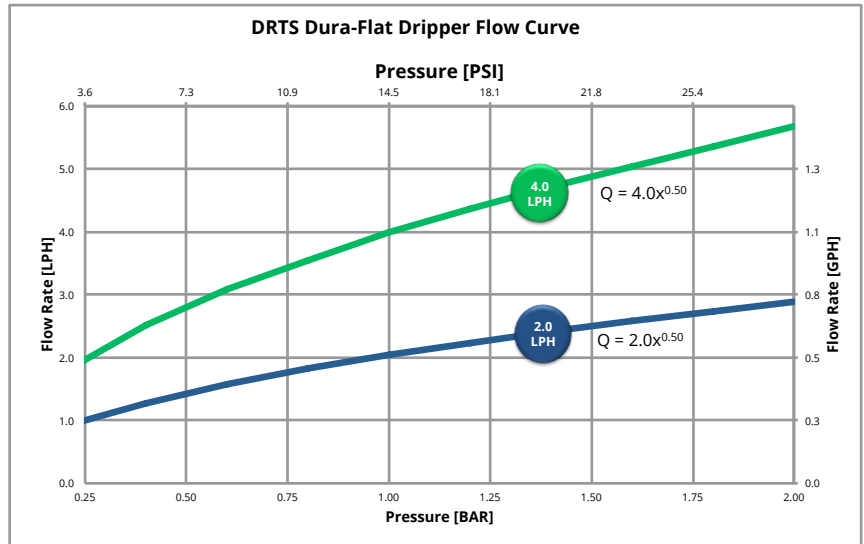
Dura-Flat is a nonsymmetrical dripper suitable for 12mm and 16mm pipe.

12-16mm Diameter available in 2 and 4 LPH

Omniflow™

The Next Generation of Dripper Technology

DRTS Omniflow takes emitter technology to a new level of efficiency. A high velocity flowpath travels consistently through the entire labyrinth at lower pressures. Steady flow and no turbulence dead zones reduce settling of suspended solids in water.



*Technical data is to be used as a guide only. Actual results may vary depending on manufactured pipe characteristics.



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