

The largest flow path of any drip tape on the market.

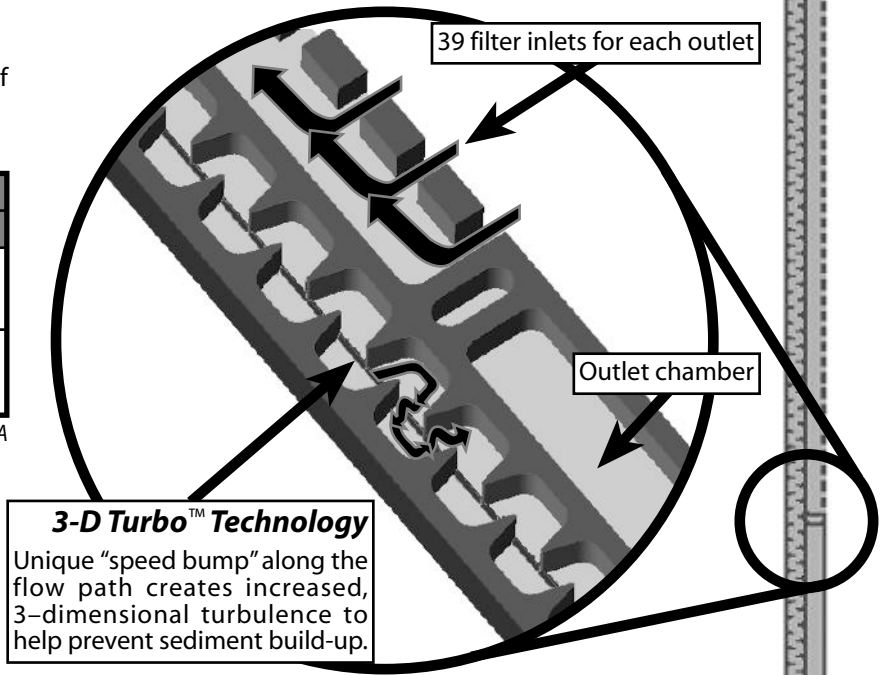
Reduced clogging

- The biggest turbulent flow path, or footprint, of any drip tape product.

Compare flow path dimensions:

Dripper	Flow Path Dimensions (in.)		
	Width	Depth	Length
Bowsmith BigFoot 0.21 GPH	0.035	0.035	7.9
Netafim Streamline* 0.21 GPH	0.021	0.020	0.504

*"Netafim" and "Streamline" are trademarks of Netafim USA



3-D Turbo™ Technology

Unique "speed bump" along the flow path creates increased, 3-dimensional turbulence to help prevent sediment build-up.

Reliable Performance

- Slit outlets help prevent root intrusion.
- Enhanced turbulent flow path for better emission uniformity.

Cost effective

- Save on water and fertilizer costs.
- Low inlet pressure requirements save on energy costs.
- Reliable performance for increased yields.

BigFoot emitter
actual size

Specifications

Emitter Model/ Nominal Flow Rate	Wall Thickness	Maximum Operating Pressure	Inside Diameter (Specify)	Dripper Spacing, in.	Flow: GPM/100' @ 8 PSI
Medium / 0.21 GPH @ 8 PSI	6 mil -or- 8 mil	10 PSI 12 PSI	5/8"	8	0.53
				12	0.35
				16	0.26
				20	0.21
				24	0.18

$C_v \leq 0.03$ Emitter exponent = 0.5

Coil Specifications

Wall Thickness	Coil Length (ft.)	Shipping Weight (lbs.)
6 mil	8000	70
8 mil	6500	70

Recommended Fittings

Tape-Loc® Fittings by



Agricultural Products
(a division of Aquarius Brands, Inc.)

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