

PioneerLine™ X

WITH  **ReGen™**

The Industry's First Dripline Designed For Hemp Growers.

IT TAKES A PIONEER TO UNDERSTAND A PIONEER™



CONTAINS RECYCLED MATERIAL

Committed to Sustainable Agriculture, this Netafim Product contains recycled driplines.



THE MOST DURABLE DRIPLINE

The extra tough dripline with a unique ribbed surface acts as a barrier between the ground and the pipe making installation and retrieval smoother than ever before.



RIBS OUTSIDE the pipe minimize the dripline abrasion during installation.



RIBS INSIDE the pipe protect the dripper from damage even in very harsh installations.



HIGHER UNIFORMITY, HIGHER YIELDS:

Achieve higher yields across the board thanks to Netafim's unparalleled irrigation uniformity which ensures every single plant will receive the same amount of water.



REDUCE PLANT STRESS THROUGHOUT THE SEASON:

Netafim's low flow options enable growers to match irrigation with the plant's water needs, mitigating risks of plants stress.



ANY WATER, ANYWHERE:

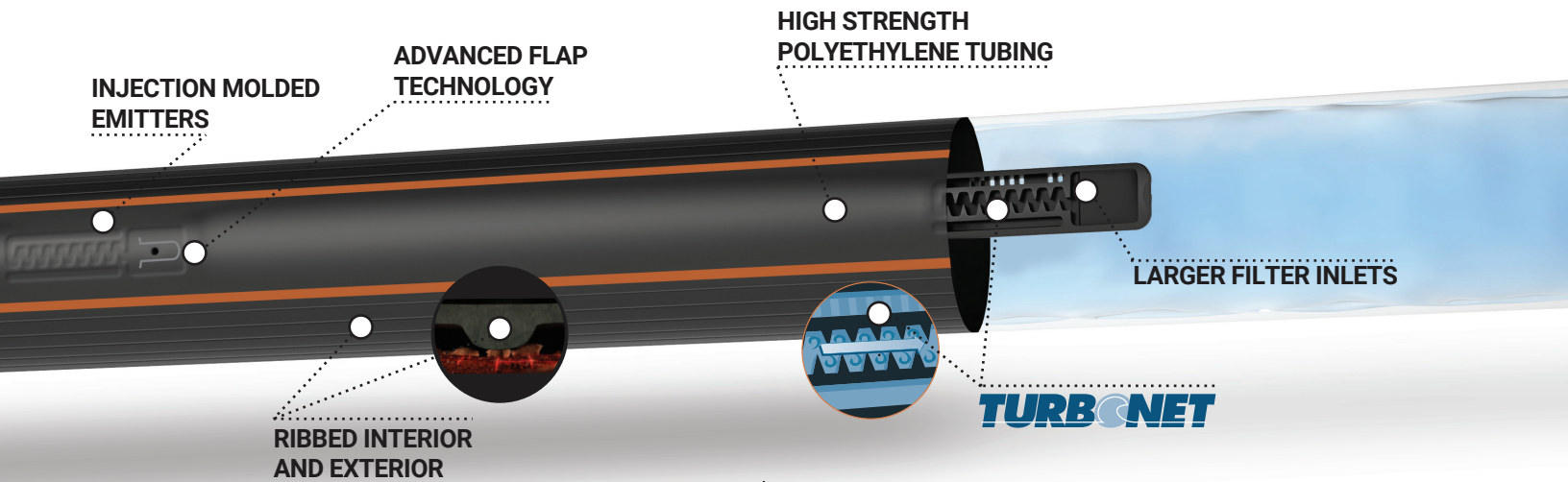
Netafim's dripper require less filtration than any other dripline in the marketplace. Consult with your Netafim Representative for the right Filtration Solutions.



Netafim Financial Solutions
Available for *Hemp Growers

*Restrictions Apply

SEAMLESS DRIPLINE CONSTRUCTION STRONGER AND MORE DURABLE THAN COMPARABLE DRIP TAPE



TECHNICAL INFORMATION

SPECIFICATIONS

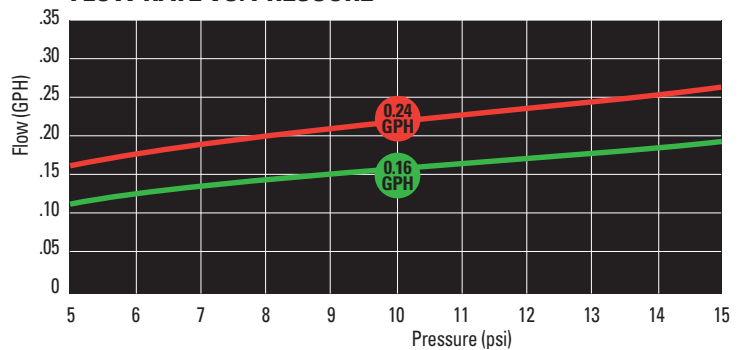
PIONEERLINE X	WALL THICKNESS (MIL)	INSIDE DIAMETER	NOMINAL FLOW RATES GPH @ 10 psi
630 SERIES	8, 10	0.638"	.16, .24
875 SERIES	8, 10	0.875"	.16, .24

Recommended filtration: 120 Mesh

MAXIMUM PRESSURE RANGES

WALL THICKNESS	OPERATING (psi)	FLUSHING (psi)
630 SERIES 8 MIL	17	26.0
630 SERIES 10 MIL	20	30.0
875 SERIES 8 MIL	14.5	21.8
875 SERIES 10 MIL	16	24.0

FLOW RATE VS. PRESSURE



DRIPPER DATA - 0.16 GPH

PIONEERLINE X	WALL THICKNESS	CONSTANT (k)	EXPONENT (x)	Kd	Cv
SERIES 630	8 & 10	0.0532	0.48	0.10	0.025
SERIES 875	8 & 10	0.0532	0.48	0.03	0.025

DRIPPER DATA - 0.24 GPH

PIONEERLINE X	WALL THICKNESS	CONSTANT (k)	EXPONENT (x)	Kd	Cv
SERIES 630	8 & 10	0.0833	0.45	0.10	0.025
SERIES 875	8 & 10	0.0833	0.45	0.03	0.025