NETAFIM[™]HEMP

PioneerLine[™] PC

REAL PRESSURE COMPENSATING TECHNOLOGY FOR PRECISE FLOWS IN ANY TERRAIN

IT TAKES A PIONEER TO UNDERSTAND A PIONEER TM



CONTAINS RECYCLED MATERIAL

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



UNIFORMITY FROM THE FIRST EMITTER TO THE LAST EMITTER

Pressure Compensating technology delivers precise flows in undulating terrain. Large fields with long rows (up to 50% longer) recieve the exact amounts of water.



A SUSTAINABLE PRODUCT FOR THE SAVVY GROWER

Save water and nutrients while reduce plastic footprint by using a Netafim ReGen product. All this while increasing yield and profitability.



Netafim Financial Solutions Available for *Hemp Growers

*Restrictions Apply



PRECISE WATER AND NUTRIENT DELIVERY

Water and nutrients are delivered directly to the crop's root zone, ensuring every single plant receives the same amount of water and nutrients for higher yields and uniformity.



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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.



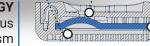
Netafim's dripper require less filtration than any other dripline in the marketplace. Consult with your Netafim Representative for the right Filtration Solutions.

MOST RELIABLE PRESSURE COMPENSATING DRIPLINE HIGHEST UNIFORMITY AND YIELD FOR MAXIMUM SAVINGS ANTI-SIPHON **HIGH STRENGTH** MECHANISM LARGER FILTER POLYETHYLENE TUBING INLETS **INJECTION MOLDED EMITTERS** Ò Ο CONSTANT LOW PRESSURE DIFFERENTIAL

PC CHAMBER TECHNOLOGY Self-flushing and continuous self-cleaning mechanism

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DOUBLE ANTI-CLOGGING PROTECTION



CHEMICAL RESISTANT MOLDED SILICON

TECHNICAL INFORMATION

SPECIFICATIONS				
PIONEERLINE PC	WALL THICKNESS (MIL)	INSIDE DIAMETER	NOMINAL FLOW RATES GPH @ 10 psi	
636 SERIES	15	0.636"	.16, .26	
875 SERIES	15	0.875″	.16, .26	

Recommended filtration: 120 Mesh

MAXIMUM PRESSURE RANGES

WALL THICKNESS	OPERATING (psi)	FLUSHING (psi)
636 SERIES 15 MIL	32	48
875 SERIES 15 MIL	26	39

FLOW RATE VS. PRESSURE

