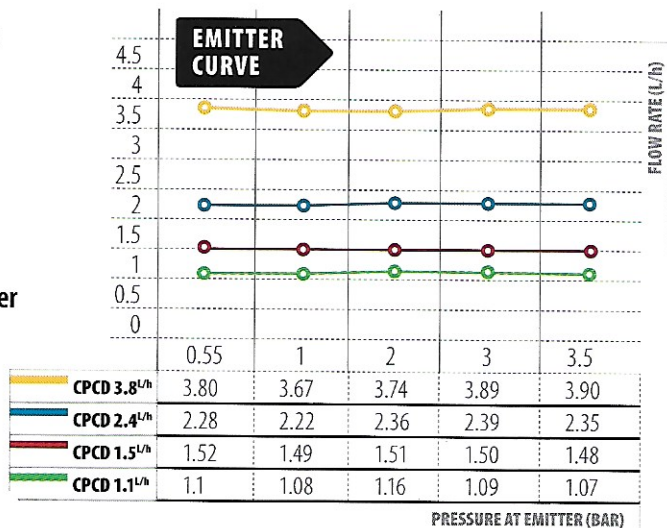


AAS CYCLONE PC DRIPPER

DESCRIPTION

- State of the Art Flat PC, Anti-Syphon, CNL emitter technology combined with AAS production line technology
- Appropriate for wide range of wall thicknesses and emitter spacing
- Fits to hoses with any diameter
- Superior clog resistant design
- Excellent emission uniformity (CV) 3.57% Class A
- Excellent flow coefficient (x) 0,009 Class A
- Less friction losses due to the ultra slim design of the dripper



EMITTER INFORMATION

	CPCD 1.1	CPCD 1.5	CPCD 2.4	CPCD 3.8
NOMINAL FLOW ^{LPH/GPH}	1.1/0.29	1.50/0.40	2.40/0.63	3.80/1.00
COEFFICIENT OF VARIATION CV [%]	3.57	3.57	3.59	3.74
EXPONENT ^x	0	0	0	0
MAX. ALLOWED PRESSURE ^{BAR/PSI}	3.5/50.80	3.5/50.80	3.5/50.80	3.5/50.80
MINIMUM SET ^{BAR/PSI}	0.5/0.8	0.5/8.0	0.5/8.0	0.5/8.0