BUBBLER NOZZLES

FEATURES

- Pressure compensation ensures uniform output across various pressures
- Provides the correct amount of water, reducing runoff or waste
- Nozzle threaded for use with Pro-Spray®

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PERFORMANCE DATA								
Arc		Model	Flow		Radius			
			m³/hr	l/min	m			
1/		MSBN-25Q	0.06	0.9	0.30			
8-	•	MSBN-50Q	0.11	1.9	0.46			
V		MSBN-50H	0.11	1.9	0.30			
-82	•	MSBN-10H	0.23	3.8	0.46			
W	•	MSBN-10F	0.23	3.8	0.30			
1	0	MSBN-20F	0.45	7.6	0.46			

Notes:

Typical spacing 0.6 to 1.2 m. Flows shown for pressures between 1.0 and 4.8 bar; 100 and 480 kPa.

Multi-Stream Bubbler



MULTI-STREAM BUBBLER NOZZLES



MSBN-250 Flow: 0.06 m³/hr; 0.9 I/min



MSBN-500/50H Flow: 0.11 m³/hr; 1.9 I/min



MSBN-10H/10F Flow: 0.23 m³/hr; 3.8 I/min



MSBN-20F Flow: 0.45 m³/hr; 7.6 l/min

PCN PERFORMANCE DATA

		Model	Flow		Pattern
			m³/hr	I/min	Type
		25	0.06	0.9	Trickle
		50	0.11	1.9	Trickle
V	•	10	0.23	3.8	Umbrella
	0	20	0.46	7.6	Umbrella

Typical spacing 0.3 to 0.9 m. Flows shown for pressures between 1.0 and 4.8 bar; 100 and 480 kPa.



MSBN Installed on PROS-04

Combining Hunter Bubbler Nozzles with the Pro-Spray provides the watering precision of pressure compensating bubblers paired with the benefit of retracting the nozzle out of sight.

PCN

PRESSURE COMPENSATING **BUBBLER NOZZLES**



PCN-25 Flow: 0.06 m³/hr; 0.9 I/min



PCN-10 Flow: 0.23 m³/hr; 3.8 I/min



PCN-50 Flow: 0.11 m³/hr; 1.9 I/min



PCN-20 Flow: 0.46 m³/hr; 7.6 I/min