

# NEW

# PC Spray Jets Assembled




## OPERATION

Uses innovative Pressure Compensating (PC) technology in a spray jet to deliver pre-determined performance with uniform output flow rate and diameter of throw when the inlet pressure of the supply system varies.

## PRODUCT FEATURES

- Innovative pressure compensating technology to deliver uniform output flow rates and diameter of throw irrespective of system pressure
- Matched precipitation
  - 360° 18 hole spray pattern at 80L/h (Red)
  - 180° spray pattern at 40L/h (Blue)
  - 90° spray pattern at 20L/h (Black)
- Colour coded for easy identification
- Manufactured from durable thermoplastics with UV, chemical and corrosion resistance



METRIC PERFORMANCE DATA				SPRAY PATTERNS		
						
				90°	180°	360° x 18 Hole
PRESSURE COMPENSATING SPRAYS	BASE COLOUR AND FLOW RATE	PRESSURE kPa	FLOW RATE lph	RADIUS OF THROW (m)		DIAMETER OF THROW (m)
	BLACK 20 lph	150	20.1	1.7		
		200	21.5	1.8		
		250	22.3	1.8		
		300	23.7	1.8		
	BLUE 40 lph	150	38.1		1.8	
		200	41.2		1.9	
		250	41.6		1.9	
	RED 80 lph	150	68.0			1.3
		200	78.9			1.3
250		84.8			1.3	
300		84.2			1.3	



## GENERAL APPLICATIONS

General watering of landscaped areas and garden beds.

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