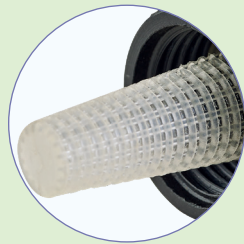


J-Bubbler - PC

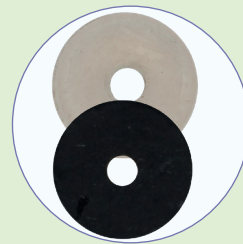


Features & Benefits



Special Inlet Filter

Supplied with special filter to prevent blockage by sand / silt particles which ensures trouble free operation for longer period



Pressure Compensating Bubbler

Delivers uniform flow within the pressure range of 1 to 3 kg/cm²



Robust and Strong

Manufactured with Engineering Plastic Material for high strength and long trouble free life.



Threaded Inlet Connection

1/2 inch BSP Female Threaded inlet connection.

J-Bubbler - PC

Additional Features

- Can be easily mounted on stake for bubbler or on multipurpose stake with adaptor for bubbler or on PVC risers
- Bubbler stake assembly with 13mm ID, 12 & 16mm OD tubing in required length available on demand
- Low flow rates, prevents runoff, matches with infiltration rate of the soil.

Applications

- Suitable for palms, trees, shrubs etc. planted over undulating terrain and where uniform flow is essential.
- Suitable for controlled irrigation of trees having high water requirements.

Specifications

Recommended working pressure : 1.0-3.0 kg/cm²

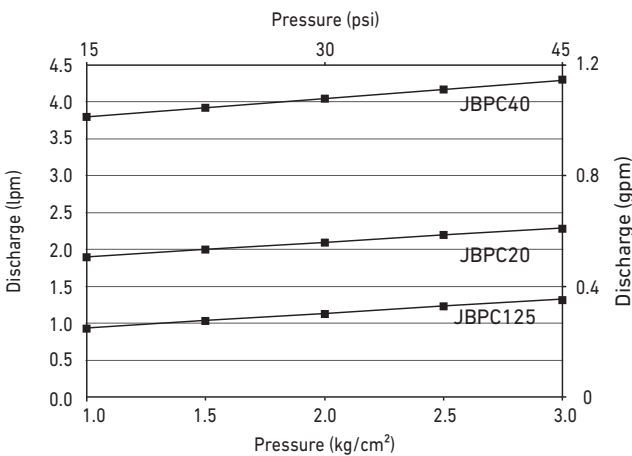
Flow rates : 72 - 240 lph

Filtration requirements : 120 microns

Performance Chart

Option	Operating pressure (kg/cm ²)	Discharge	
		lpm	gpm
1	1.0 - 3.0	1.25	0.3
2	1.0 - 3.0	2	0.5
3	1.0 - 3.0	4	1

Performance Graph



J Bubbler PC Assembly



Ordering Specifications

JBPC	X
	Discharge (lpm)
	125 - 1.25
	20 - 2.0
40 - 4.0	

Example: JBPC20 - This code represents J-Bubbler - PC having 2 lpm discharge.

