

Tulip Jet - TJ Series

Function

The tulip jet produces a thin film of water rising above the nozzle creating a circular spray. Supplied with an 30° cone for spray pattern adjustment.

Water level independent.

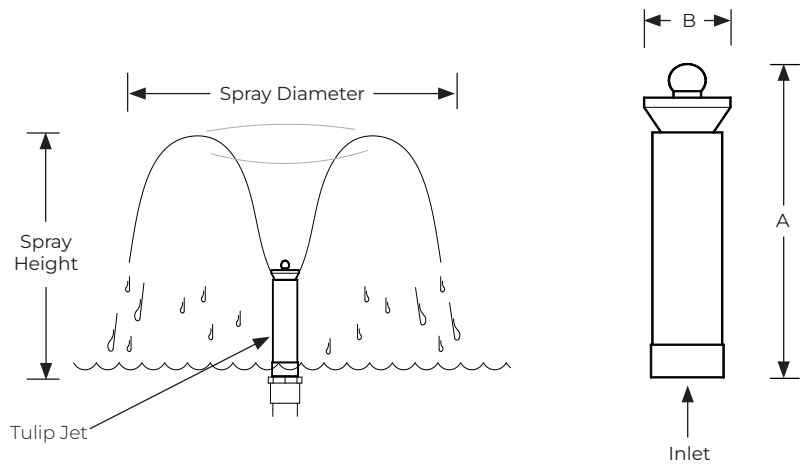
Specifications

Materials


Stainless steel 316

Connection type

Female thread



Model No.	Inlet (BSP)	A (mm)	B (mm)	Spray diameter (m)	0.5	1	1.5	2	2.5
TJ-S100	1"	195	47	Flow (LPM)	42.9	55	72.6		
				Head (m)	0.5	1	1.5		
				Spray Height (m)	0.4	0.5	0.65		
TJ-S200	2"	245	70	Flow (LPM)	72.6	103.4	123.2	149.6	166.1
				Head (m)	0.5	1	1.5	2	2.5
				Spray Height (m)	0.4	0.5	0.65	0.8	0.9

Tulip Jet	TJ Series	Model No. TJ Series	Rev. 2	
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