

Stream Bubbler Nozzles

- Radius: 0.5-0.8 m (1.5'-3')



Specifications

Operating Specifications and Features

- Operating pressure range: 250-520 kPa (10-75 psi)
- Flow Rate: 0.8-2.9 Lpm
- Fits all Toro spray bodies, shrub adapters, risers and riser extenders

Warranty

- Two years

570 Series Stream Bubbler Performance Chart

Code	Description	Pattern	Desc.	Pressure	Flow Lpm	Radius m	Prec. Rate	
				kPa			▲	■
89-7865	SB-90-PC2	☽	2/60°	250-300	0.80	0.5	886.0	768.0
				300-400	0.90	0.5	997.0	864.0
89-7875	SB-180-PC2	☽	4/60°	250-300	1.80	0.8	390.0	338.0
				300-400	1.90	0.8	411.0	356.0
89-7877	SB-360-PC2	☽	6/60°	250-300	2.80	0.5	776.0	672.0
				300-400	2.90	0.5	803.0	696.0
89-7871	SB-2-180-PC2	☽	2/180°	250-300	0.80	0.5	443.0	384.0
				300-400	0.90	0.5	499.0	432.0
89-7873	SB-4-180-PC2	☽	2/60° x 2/60°	250-300	1.80	0.8	389.0	337.0
				300-400	1.90	0.8	411.0	356.0

Stream Bubbler Nozzles Model List

Code	Model	Arc
89-7865	SB-90-PC2	90° Arc, 0.6 m (2') Radius
89-7875	SB-180-PC2	180° Arc, 0.6 m (2') Radius
89-7877	SB-360-PC2	360° Arc, 0.6 m (2') Radius
89-7871	SB-2-180-PC2	180° Arc, 2 Stream. 0.6 m (2') Radius
89-7873	SB-4-180-PC2	180° Arc, 4 Stream. 0.6 m (2') Radius

