

STREAM SPRAY NOZZLES



SPECIFICATIONS

Operational

- Operating pressure range: 20-75 psi
- Flow Rate: 0.60 – 2.70 gpm
- Radius adjusts up to 50%
- 10° or 35° Angle
- Non-Rotating

Warranty

- Two years



PERFORMANCE DATA 10° STREAM SPRAY

Pattern	Desc.	psi	gpm	Radius	Prec. Rate*	
					▲	■
90°	10-SSQ	20	0.60	14	1.36	1.18
		30	0.80	16	1.39	1.20
		40	0.92	17	1.42	1.23
		50	1.03	18	1.41	1.22
10-SSQ-PC	40-50	0.70	13	1.84	1.60	
	60-70	0.70	15	1.38	1.20	
180°	10-SSH	20	1.00	14	1.13	.98
		30	1.20	16	1.04	.90
		40	1.38	17	1.06	.92
		50	1.55	18	1.06	.92
10-SSH-PC	40-50	1.40	13	1.84	1.60	
	60-70	1.40	15	1.38	1.20	
360°	10-SSF	20	1.80	14	1.02	.88
		30	2.10	16	.91	.79
		40	2.42	17	.93	.81
		50	2.70	18	.93	.80
10-SSF-PC	40-50	1.80	13	1.18	1.03	
	60-70	2.00	15	.99	.86	

PERFORMANCE DATA 35° STREAM SPRAY

Pattern	Desc.	psi	gpm	Radius	Prec. Rate*	
					▲	■
90°	35-SSQ	20	0.60	18	.82	.71
		30	0.80	20	.89	.77
		40	0.92	21	.93	.80
		50	1.03	22	.95	.82
35-SSQ-PC	40-50	0.70	17	1.08	.93	
	60-70	0.70	18	.96	.83	
180°	35-SSH	20	1.00	18	.69	.59
		30	1.20	20	.67	.58
		40	1.38	21	.70	.60
		50	1.55	22	.71	.62
35-SSH-PC	40-50	1.40	17	1.08	.93	
	60-70	1.40	18	.96	.83	
360°	35-SSF	20	1.80	18	.62	.54
		30	2.10	20	.58	.51
		40	2.42	21	.61	.53
		50	2.70	22	.62	.54
35-SSF-PC	40-50	1.80	17	.69	.60	
	60-70	2.00	18	.69	.59	

Note: Stream sprays are not recommended for turf applications. Radius shown in feet. Data based on 360°.

STREAM SPRAY NOZZLES MODEL LIST

Model	Description	Model	Description
NON-PRESSURE COMPENSATING		PRESSURE COMPENSATING	
10-SSQ	90° Arc	10-SSQ-PC	90° Arc
10-SSH	180° Arc	10-SSH-PC	180° Arc
10-SSF	360° Arc	10-SSF-PC	360° Arc
35-SSQ	90° Arc	35-SSQ-PC	90° Arc
35-SSH	180° Arc	35-SSH-PC	180° Arc
35-SSF	360° Arc	35-SSF-PC	360° Arc

STREAM BUBBLER NOZZLES



SPECIFICATIONS

Operational

- Operating pressure range: 10-75 psi
- Flow Rate: 0.49 – 2.02 gpm
- Fits all Toro spray bodies, shrub adapters, risers and riser extenders

Warranty

- Two years



STREAM BUBBLER NOZZLE PERFORMANCE DATA

Pattern	Description	10 psi		20 psi		30 psi		40 psi		50 psi		60 psi	
		gpm	Rad	gpm	Rad	gpm	Rad	gpm	Rad	gpm	Rad	gpm	Rad
2/60°	SB-90	0.49	7	0.70	11	0.86	13	1.00	15	1.12	16	1.23	18
2/60°	SB-90-PC2					0.21	1.5	0.22	1.5	0.23	1.5	0.24	1.5
4/60°	SB-180	0.84	5	1.18	9	1.43	12	1.66	14	1.86	16	2.02	17
4/60°	SB-180-PC2					0.46	2.5	0.49	2.5	0.50	2.5	0.51	2.5
6/60°	SB-360	1.18	3	1.63	6	2.00	8	2.29	9	2.55	10	2.82	11
6/60°	SB-360-PC2					0.74	1.5	0.75	1.5	0.76	1.5	0.77	1.5
2/180°	SB-2-180	0.49	7	0.70	11	0.86	13	1.00	15	1.12	16	1.23	18
2/180°	SB-2-180-PC2					0.21	1.5	0.22	1.5	0.23	1.5	0.24	1.5
2/60x2/60°	SB-4-180	0.84	5	1.18	9	1.43	12	1.66	14	1.86	16	2.02	17
2/60x2/60°	SB-4-180-PC2					0.46	2.5	0.49	2.5	0.50	2.5	0.51	2.5

Radius shown in feet. Data based on 360°.

STREAM BUBBLER NOZZLES MODEL LIST

Model	Description
PRESSURE COMPENSATING	
SB-90-PC2	90° Arc, 2' Radius
SB-180-PC2	180° Arc, 2' Radius
SB-360-PC2	360° Arc, 2' Radius
SB-2-180-PC2	180° Arc, 2 Stream, 2' Radius
SB-4-180-PC2	180° Arc, 4 Stream, 2' Radius