



Effective Range for Water Conditioning (*)

E models (Metric)

Model	Connection	Pipe DIN mm	Length mm	External diameter mm	Design Flow m ³ /h	Maximum Flow m ³ /h	Effective Range (distance) m	Max Range (distance) m
SB12-ET	Threaded	15	120	25	1.3	2	100	135
SB19-ET		20	157	32	4.5	6.5	200	260
SB25-ET		25	300	57	8	12.5	300	395
SB32-ET		32	335	64	13	20.6	410	525
SB40-ET		40	360	69	20	32	500	660
SB50-ET		50	390	87	32	50	750	980
SB50-EF-16	Flanges	50	445	100	32	50	750	980
SB65-EF-16		65	445	112	54	85	850	1090
SB80-EF-16		80	445	138	81	130	1,000	1,250
SB100-EF-16		100	445	175	126	200	1,200	1,500
SB125-EF-16		125	445	200	198	310	1,350	1,750
SB150-EF-16		150	520	250	286	450	1,500	1,970
SB200-EF-16		200	520	300	509	800	1,800	2,450
SB250-EF-16		250	560	351	794	1,250	2,100	2,850
SB300-EF-16		300	572	445	1,143	1,800	2,350	3,050
SB350-EF-16		350	592	495	1,553	2,450	2,600	3,450
SB400-EF-16		400	608	562	2,034	3,200	2,900	3,800
SB500-EF-16		500	655	685	3,150	4,950	3,500	4,450
SB600-EF-16		600	750	820	4,568	9,200	4,300	5,800

(*) based on field test results

U models (Imperial)

Model	Connection	Pipe DIN mm	Length mm	External diameter mm	Design Flow gpm	Maximum Flow gpm	Effective Range (distance) ft	Max Range (distance) ft
SB12-UT	Threaded	15	120	25	5.6	8.9	328	443
SB19-UT		20	157	32	20.0	29	656	853
SB25-UT		25	300	57	27.0	57	984	1,296
SB32-UT		32	335	64	50.0	78	1,345	1,723
SB40-UT		40	360	69	90.0	142	1,641	2,165
SB50-UT		50	390	87	140	220	2,461	3,215
SB50-UF-16	Flanges	50	445	100	140	220	2,461	3,215
SB65-UF-16		65	445	112	236	370	2,789	3,576
SB80-UF-16		80	445	138	358	560	3,281	4,101
SB100-UF-16		100	445	175	556	880	3,937	4,922
SB125-UF-16		125	445	200	871	1,370	4,429	5,742
SB150-UF-16		150	520	250	1,258	2,000	4,922	6,464
SB200-UF-16		200	520	300	2,228	3,500	5,906	8,038
SB250-UF-16		250	560	351	3,488	5,500	6,890	9,351
SB300-UF-16		300	572	445	5,018	7,900	7,710	10,007
SB350-UF-16		350	592	495	6,809	10,740	8,531	11,319
SB400-UF-16		400	608	562	8,921	14,070	9,515	12,468
SB500-UF-16		500	655	685	13,815	21,800	11,484	14,600
SB600-UF-16		600	750	820	20,025	31,600	14,108	19,030

(*) based on field test results