

LOS ANGELES COUNTY APPROVED POOL EQUIPMENT LIST

**Los Angeles County - Department of Public Health
Environmental Health – Recreational Waters Program**

**5050 Commerce Drive
Baldwin Park, CA 91706
(626) 430-5360**

Recreational Waters Program Website

<http://www.publichealth.lacounty.gov/eh/about/recreational-waters-program.htm>

5/12/2022

This list is an exclusive requirement for pool equipment use in Los Angeles County

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DIATOMACEOUS EARTH FILTERS

Model	Sq.Ft.	Maximum flowrate gpm/sq.ft.
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AquaRevival LLC

BSG 20	150	1.7
BSG 25	256	1.7
BSG 30	381	1.7
BSG 40	705	1.7
BSG 50	1118	1.7
BSG 60	1667	1.7

Aquify

PMF-30-100-(SS4 or FRP)	100	2.0
PMF-30-200-(SS4 or FRP)	200	2.0
PMF-30-300-(SS4 or FRP)	300	2.0
PMF-36-400-(SS4 or FRP)	400	2.0
PMF-36-500-(SS4 or FRP)	500	2.0
PMF-42-600-(SS4 or FRP)	600	2.0
PMF-42-700-(SS4 or FRP)	700	2.0
PMF-48-800-(SS4 or FRP)	800	2.0
PMF-48-900-(SS4 or FRP)	900	2.0
PMF-54-1000-(SS4 or FRP)	1000	2.0
PMF-54-1200-(SS4 or FRP)	1200	2.0
PMF-60-1400-(SS4 or FRP)	1400	2.0
PMF-60-1600-(SS4 or FRP)	1600	2.0

Competition Pool Accessories, Inc. (Formerly Jacuzzi)

EW75	35	2
EW100	45	2
EW125	57.5	2
EW150	70	2

Filtrex Inc.

EC-140	77.3	1.5
EC-145	103.0	1.6
EC-225	165.2	1.6
EC-225S	208.7	1.6
EC-350	277.9	1.6
EC-350S	410.2	1.4
EC-500	410.9	1.6
EC-500S	519.4	1.6
EC-700	559.6	1.6
EC-700S	707.3	1.6
EC-1000	740.5	1.6
EC-1275	935.8	1.6
EC-1400	1119.2	1.6
EC-1675	1216.6	1.4
EC-1675 (short)	1216.6	1.4
EC-2000	1481.0	1.6
EC-2100	1538.8	1.6
EC-2550	1871.6	1.6

Hayward Pool Products, Inc.

[Pro-Grid]		
DE2420X	24	2
DE3620X	36	2
DE4820X	48	2
DE6020X	60	2

DE7220X	72	2
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[DEP Series]

DEP60	60	2
DEP80	80	1.875
DEP100	100	1.5

Leslie's Swimming Pool Supplies

(Manufactured by Hayward for Leslie's)

DELE42252	36	2
DELE42254	48	2
DELE42256	60	2
DELE42258	72	2

Nemato Corp.

NPC-024-0063	63	2
NPC-024-0063[1]	63	2
NPC-024-0078[1]	78	2
NPC-024-0086[1]	86	2
NPC-024-0080[2]	80	2
NPC-024-0100[2]	100	2
NPC-024-0111[2]	111	2
NPC-030-0070[1]	80	2
NPC-030-0088[1]	88	2
NPC-030-0097[1]	97	2
NPC-030-0108[1]	108	2
NPC-030-0136[1]	136	2
NPC-030-0149[1]	149	2
NPC-030-0138[2]	138	2
NPC-030-0174[2]	174	2
NPC-030-0191[2]	191	2
NPC-034-0093[1]	93	2
NPC-034-0117[1]	117	2
NPC-034-0129[1]	129	2
NPC-034-0139[1]	139	2
NPC-034-0174[1]	174	2
NPC-034-0191[1]	191	2
NPC-034-0177[2]	177	2
NPC-034-0223[2]	223	2
NPC-034-0246[2]	246	2
NPC-042-0158[1]	158	2
NPC-042-0198[1]	198	2
NPC-042-0218[1]	218	2
NPC-042-0215[1]	215	2
NPC-042-0270[1]	270	2
NPC-042-0297[1]	297	2
NPC-042-0275[2]	275	2
NPC-042-0345[2]	345	2
NPC-042-0380[2]	380	2
NPC-048-0231[1]	231	2
NPC-048-0289[1]	289	2
NPC-048-0318[1]	318	2
NPC-048-0288[1]	288	2
NPC-048-0360[1]	360	2
NPC-048-0397[1]	93	2
NPC-048-0369[2]	369	2
NPC-048-0462[2]	462	2
NPC-048-0508[2]	508	2
NPC-054-0307[1]	307	2
NPC-054-0384[1]	384	2
NPC-054-0423[1]	423	2
NPC-054-0372[1]	372	2
NPC-054-0466[1]	466	2
NPC-054-0512[1]	512	2

NPC-054-0476[2]	476	2
NPC-054-0595[2]	595	2
NPC-054-0656[2]	656	2
NPC-060-0380[1]	380	2
NPC-060-0475[1]	475	2
NPC-060-0523[1]	523	2
NPC-060-0475[1]	475	2
NPC-060-0595[1]	595	2
NPC-060-0654[1]	654	2
NPC-060-0609[2]	609	2
NPC-060-0761[2]	761	2
NPC-060-0838[2]	838	2
NPC-066-0460[1]	460	2
NPC-066-0575[1]	575	2
NPC-066-0633[1]	633	2
NPC-066-0645[1]	645	2
NPC-066-0807[1]	807	2
NPC-066-0888[1]	888	2
NPC-066-0826[2]	826	2
NPC-066-1032[2]	1032	2
NPC-066-1136[2]	1136	2
NPC-072-0563[1]	563	2
NPC-072-0704[1]	704	2
NPC-072-0775[1]	775	2
NPC-072-0678[1]	678	2
NPC-072-0848[1]	848	2
NPC-072-0933[1]	933	2
NPC-072-0867[2]	867	2
NPC-072-1084[2]	108	2
NPC-072-1194[2]	194	2
NPC-078-0643[1]	643	2
NPC-078-0805[1]	805	2
NPC-078-0885[1]	885	2
NPC-078-0796[1]	796	2
NPC-078-0996[1]	996	2
NPC-078-1096[1]	1096	2
NPC-078-1018[2]	1018	2
NPC-078-1275[2]	1275	2
NPC-078-1402[2]	1402	2
NPC-084-0758[1]	758	2
NPC-084-0948[1]	948	2
NPC-084-1043[1]	1043	2
NPC-084-0930[1]	930	2
NPC-084-1163[1]	1163	2
NPC-084-1280[1]	1280	2
NPC-084-1190[2]	1190	2
NPC-084-1489[2]	1489	2
NPC-084-1638[2]	1638	2
NPC-090-0861[1]	861	2
NPC-090-1077[1]	1077	2
NPC-090-1186[1]	1186	2
NPC-090-1082[1]	1082	2
NPC-090-1355[1]	1355	2
NPC-090-1491[1]	1491	2
NPC-090-1386[2]	1386	2
NPC-090-1733[2]	1733	2
NPC-090-1909[2]	1909	2
NPC-096-0987[1]	0987	2
NPC-096-1235[1]	1235	2
NPC-096-1360[1]	1360	2
NPC-096-1243[1]	1243	2
NPC-096-1555[1]	1555	2
NPC-096-1712[1]	1712	2
NPC-096-1591[2]	1591	2
NPC-096-1991[2]	1991	2
NPC-096-2192[2]	2192	2

[1] Certification is for backwash flow rates of .85 to 2.0 GPM Per Ft² or gravity draining. Backwash flow rate is not required to match filter flow rate.

[2] Certification is for backwash flow rates of .66 to 2.0 GPM Per Ft² or gravity draining. Backwash flow rate is not required to match filter flow rate.

Neptune-Benson, Inc
(Vacuum DE)

10L135	135	2
10LL220	220	2
11L148	148	2
11LL242	242	2
12L162	162	2
12LL264	264	2
13L175	175	2
13LL286	286	2
14L189	189	2
14LL308	308	2
15L202	202	2
15LL330	330	2
16L216	216	2
16LL352	352	2
17L229	229	2
17LL374	374	2
18L243	243	2
18LL396	396	2
19L256	256	2
19LL418	418	2
20L270	270	2
20LL440	440	2
21L283	283	2
21LL462	462	2
22L297	297	2
22LL484	484	2
23L310	310	2
23LL506	506	2
24L324	324	2
24LL528	528	2
25L337	338	2
25LL550	550	2
26L350	350	2
26LL572	572	2
27L363	363	2
27LL594	594	2
28L377	377	2
28LL616	616	2
29L390	390	2
29LL638	638	2
30L404	404	2
30LL660	660	2
31LL682	682	2
32LL704	704	2
7L94	94	2
8L108	108	2
9L121	121	2
[Tube type Defender D.E. Filters]		
SP-18-24-150	59	1.67
SP-18-30-150	75	1.67
SP-18-48-176	137	1.67
SP-18-38-150	97	1.67
SP-24-24-327	129	1.67
SP-24-30-327	164	1.67

[Vacuum DE]			114-TRF	212.7	3
WDE-250	250	1	120-TRF	235.5	3
WDE-300	300	1	36-TRF	21.2	3
WDE-350	350	1	42-TRF	29.8	3
WDE-400	400	1	48-TRF	37.8	3
WDE-450	450	1	54-TRF	47.7	3
WDE-500	500	1	60-TRF	58.8	3
WDE-600	600	1	66-TRF	71.4	3
WDE-700	700	1	72-TRF	84.9	3
WDE-800	800	1	78-TRF	99.6	3
WDE-900	900	1.5	84-TRF	115.5	3
WDE-1000	1000	1.5	90-TRF	132.6	3
			96-TRF	150.9	3
Zodiac Pool Systems, LLC (Jandy Pool Products)			(1 Tank 2 Cells Tank)		
DEL48	48	2	42-SDC	19.2	3
DEV48	48	2	48-SDC	25.1	3
DEL60	60	2	54-SDC	31.8	3
DEV60	60	2	60-SDC	39.3	3
			66-SDC	47.5	3
			72-SDC	56.5	3
			78-SDC	66.4	3
			84-SDC	77.0	3
RAPID SAND FILTERS					
Model	Sq.Ft.	Maximum flow rate gpm/sq.ft.	(1 Tank 3 Cells/Tank)		
Neptune-Benson, Inc			42-STC	28.9	3
(1 Tank Single Cell)			48-STC	37.8	3
102-SRF	56.8	3	54-STC	47.7	3
108-SRF	63.6	3	60-STC	58.8	3
114-SRF	70.9	3	66-STC	71.4	3
120-SRF	70.9	3	72-STC	84.9	3
36-SRF	7.1	3	78-STC	99.6	3
42-SRF	9.6	3	84-STC	115.5	3
48-SRF	12.6	3	(2 Tanks in Series 2 Cells/Tank)		
54-SRF	15.9	3	42-DDC	38.4	3
60-SRF	19.6	3	48-DDC	50.2	3
66-SRF	23.8	3	54-DDC	60.6	3
72-SRF	28.3	3	60-DDC	78.6	3
78-SRF	33.2	3	66-DDC	95.0	3
84-SRF	38.5	3	72-DDC	113.0	3
90-SRF	44.2	3	78-DDC	132.8	3
96-SRF	50.3	3	84-DDC	154.0	3
(2 Tanks in Series Single Cell)			(2 Tanks in Series 3 Cells/Tank)		
102-DRF	113.6	3	42-DTC	57.8	3
108-DRF	127.2	3	48-DTC	75.6	3
114-DRF	141.8	3	54-DTC	95.4	3
120-DRF	157.0	3	60-DTC	117.6	3
36-DRF	14.1	3	66-DTC	142.8	3
42-DRF	19.2	3	72-DTC	169.8	3
48-DRF	25.1	3	78-DTC	199.2	3
54-DRF	31.8	3	84-DTC	231.0	3
60-DRF	39.3	3	(3 Tanks in Series 2 Cells/Tank)		
66-DRF	47.5	3	42-TDC	57.6	3
72-DRF	56.5	3	48-TDC	75.3	3
78-DRF	66.4	3	54-TDC	95.4	3
84-DRF	77.0	3	60-TDC	117.9	3
90-DRF	88.4	3	66-TDC	142.5	3
96-DRF3	100.5	3	72-TDC	169.5	3
			78-TDC	199.2	3
			84-TDC	231.0	3
(3 Tanks in Series Single Cell)			(3 Tanks in Series 3 Cells/Tank)		
102-TRF	170.4	3	42-TTC	86.7	3
108-TRF	190.8	3			

48-TTC	113.4	3
54-TTC	143.1	3
60-TTC	176.4	3
66-TTC	214.2	3
72-TTC	254.7	3
78-TTC	298.8	3
84-TTC	346.5	3

Paddock Pool Equipment Co. Inc.

6701		
60XX	Varies with model	
61XX	number. See NSF	
67XX	listing. Max flow	
	3 gpm/sq. ft.	

Whitten Products[Vacuum Filters]

1U-1C-X	Varies with model number.
1U-2C-X	See NSF listing. Maximum
1U-3C-X	flowrate 3 gpm/sq ft

HIGH RATE SAND FILTERS

Model	Sq.Ft.	Maximum flowrate gpm/sq.ft.
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Astral Products Inc.

06632	21.64	15
06633	27.34	20
06634	33.80	20
06635	9.26	15
06676	12.16	10
06677	16.58	10
06678	27.34	10
06679	33.80	10
06680	12.16	15
06681	16.58	20
06682	9.26	20
06683	12.16	20
06684	21.64	20
06804	9.26	20
06805	12.16	20
27802	4.75	20
27803	6.84	20
27857	6.84	20

[Horizontal]

07129	53	20
05110	75	20
11319	21	20
11325	26	20
11330	30	20
20895	34	20
20896	24	20
20897	29	20
20898	34	20
20899	38	20
20900	32	20
20901	37	20
20902	46	20
20903	51	20

Baker Hydro

F3-24-63	3.1	20
HRV-24	3.1	20
HRV-30	4.9	20
HRV-36	7.0	20

Competition Pool Accessories, Inc. (formerly Jacuzzi)

ST-24	3.0	20
ST-27	4.0	20
ST-33	6.0	20
TM26	3.75	20
TM31	4.8	20

EPD USA Inc. (See NSF Listing)

34-13.5 FRP Series		
EPD XFXX (Multiples of 13.5 ft ²)	13.5	20

34-17 FRP Series		
EPD XFXX (Multiples of 17 ft ²)	17.0	20

42-20 FRP Series		
EPD XFXX (Multiples of 20 ft ²)	20.0	20

Steel Series		
EPD X-XX	Varies	20

Eureka Manufacturing Co. Inc.

HRG 48	12.6	15
HRL 48	12.6	20
HRL 54	15.9	20
HRL 60	19.6	20
HRL 66	23.7	20
HRL 72	28.3	20
HRL 78	33.2	20
HRL 84	38.5	20
HRL 90	44.2	20
HRL 248	25.2	20
HRL 254	31.8	20
HRL 260	39.2	20
HRL 266	47.4	20
HRL 272	56.6	20
HRL 278	66.4	20
HRL 284	77.0	20
HRL 290	88.4	20
HRL 296	110.6	20
HRL 2102	113.4	20
HRL 2108	127.2	20
HRL 2120	157	20

(NSF listed units begin with serial number N1250)

Fluidra USA[Aster Series Vertical]

16451-X	6.77	20
27802-X	4.75	20
27803-X	6.77	20
27857-X	6.77	20
28342-X	3.14	20
28342-S3	3.22	20
61384U-0100	4.75	20
61385U-0100	7.10	20
66709-S3	7.69	20

66710-S3	7.69	20	S-244SX	3.1	20
66711-S3	7.69	20	S-244T	3.1	20
[Eko3 Series Horizontal]			S-310SX	4.9	20
EKO34135-XXX-T	13.5	20	S-310T	4.9	20
EKO34153-XXX-T	15.3	20	S-311SX	4.9	20
EKO42157-XXX-T	15.7	20	S-360SX	6.7	20
EKO34175-XXX-T	17.5	20			
EKO42175-XXX-T	17.5	20	<u>Hydrokleen Systems Inc.</u>		
EKO34193-XXX-T	19.3	20	90-S-8146-2 20	5.6	20
EKO42210-XXX-T	21	20	S2-8146-3 20	11.2	20
EKO42230-XXX-T	23	20	S3-8146-4 20	16.8 2	0
EKO34237-XXX-T	23.7	20	S4-8146-6 20	22.4	20
EKO48240-XXX-T	24	20	S5-8146-6 20	28	20
EKO42260-XXX-T	26	20	S6-8146-6 20	33.6	20
EKO42300-XXX-T	30	20	90-S-8161-3 20	7.1	20
EKO63320-XXX-T	32	20	S2-8161-3 20	14.2	20
EKO42340-XXX-T	34	20	S3-8161-4 20	21.3	20
EKO48340-XXX-T	34	20	S4-8161-6 20	28.4	20
EKO63370-XXX-T	37	20	S5-8161-6 20	35.5	20
EKO42380-XXX-T	38	20	S6-8161-6 20	42.6	20
EKO48380-XXX-T	38	20	90-S-9746-3 20	7.4	20
EKO63410-XXX-T	41	20	S2-9746-4 20	14.8	20
EKO42420-XXX-T	42	20	S3-9746-6 20	22.2	20
EKO48440-XXX-T	44	20	S4-9746-6 20	29.6	20
EKO42450-XXX-T	45	20	S5-9746-8 20	37	20
EKO63460-XXX-T	46	20	S6-9746-8 20	44.4	20
EKO42480-XXX-T	48	20	90-S-8191-3 20	9.8	20
EKO48480-XXX-T	48	20	S2-8191-4 20	19.6	20
EKO63510-XXX-T	51	20	S3-8191-6 20	29.4	20
			S4-8191-6 20	39.2	20
			S5-8191-8 20	49	20
			S6-8191-8 20	58.8	20
[Poltank Series Vertical]			90-S-9791-4 20	12.2	20
340608-XXX-XX-X	6.08	20	S2-9791-4 20	24.4	20
420926-XXX-XX-X	9.26	20	S3-9791-6 20	36.6	20
471216-XXX-XX-X	12.16	20	S4-9791-6 20	48.8	20
551658-XXX-XX-X	16.58	20	S5-9791-8 20	61	20
632164-XXX-XX-X	21.64	20	S6-9791-8 20	73.2	20
712734-XXX-XX-X	27.34	20	90-S-81122-4 20	12.4	20
793380-XXX-XX-X	33.80	20	S2-81122-6 20	24.8	20
864030-XXX-XX-X	40.30	20	S3-81122-6 20	37.2	20
934672-XXX-XX-X	46.72	20	S4-81122-8 20	49.6	20
			S5-81122-8 20	62	20
<u>Hayward Pool Products, Inc.</u>			S6-81122-10 20	74.4	20
HCF230	5.01	20	90-S-97122-4 20	15.3	20
HCF234	5.86	20	S2-97122-6 20	30.6	20
HCF236	7.14	20	S3-97122-6 20	45.9	20
HCF302	4.75	20	S4-97112-8 20	61.2	20
HCF362	6.77	20	S5-97122-10 20	76.5	20
HCF363	6.77	20	S6-97122-10 20	91.8	20
HCF302T	4.9	20	90-S-81152-4 20	15.2	20
HCF342T	6.3	20	S2-81152-6 20	30.4	20
HCF343F	6.3	20	S3-81152-6 20	45.6	20
HCF343T	6.3	20	S4-81152-8 20	60.8	20
HCF362T	7.2	20	S5-81152-1020	76	20
HCF363F	7.2	20	S6-81152-10 20	91.2	20
HCF363T	7.2	20	90-S-97152-4 20	18.4	20
S-160T	1.4	20	S2-97152-6 20	36.8	20
S-180T	1.7	20	S3-97152-8 20	55.2	20
S-200	2.2	20	S4-97152-10 20	73.6	20
S-210-S	2.2	20	S5-97152-12 20	92	20
S-210T	2.2	20	S6-97152-12 20	110.4	20
S-220S	2.6	20			
S-220T	2.6	20			
S-230TPL	2.6	20			
S-240	3.1	20			
			<u>Leslie's Swimming Pool Supplies</u>		
			(Manufactured by Hayward for Leslie's)		

SELE42082	2.2.	20
SELE42804	3.1	20
SELE42086	4.9	20

Miami Tank Mfg. Company

[Horizontal]

HH361-4	13.5	20
HH362-4	27.0	20
HH363-6	40.5	20
HH363-8	40.5	20
HH364-6	54.0	20
HH364-8	54.0	20
HH365-6	67.5	20
HH365-8	67.5	20
HH366-6	81.0	20
HH366-8	81.0	20
HH366-10	81.0	20
HH367-8	94.5	20
HH367-10	94.5	20
HH368-10	108.0	20
HH421-4	27.0	20
HH422-8	54.0	20

[Vertical Side Mount]

SFV36	7.1	20
SFV42	9.6	20
SFV48	12.6	20
SFV54	15.9	20
SFV60	19.6	20
SFV66	23.7	20
SFV72	28.1	20
SFV78	33.2	20
SFV84	38.5	20
SFV90	44.2	20
SFV96	50.3	20
SFV102	56.7	20
SFV108	63.6	20
SFV114	76.9	20
SFV120	78.5	20
SFV248	25.2	20
SFV254	31.8	20
SFV260	39.2	20
SFV266	47.4	20
SFV272	56.6	20
SFV278	66.4	20
SFV284	77.0	20
SFV290	88.4	20
SFV296	100.6	20
SFV2102	113.14	20
SFV2108	127.2	20
SFV2114	141.8	20
SFV2120	157.0	20

Nemato Corp.

[EK03 series]

EKO-34-100-X	10	20
EKO-34-126-X	12.6	20
EKO-34-153-X	15.3	20
EKO-34-193-X	19.3	20
EKO-34-237-X	23.7	20
EKO-42-200-X	20	20
EKO-42-225-X	22.5	20
EKO-42-250-X	25	20
EKO-42-275-X	27.5	20

EKO-42-310-X	31	20
EKO-42-360-X	36	20
EKO-42-410-X	41	20
EKO-42-460-X	46	20
EKO-60-350-X	35	20
EKO-60-400-X	40	20
EKO-60-450-X	45	20
EKO-60-500-X	50	20
EKO-60-550-X	55	20
EKO-60-600-X	60	20
EKO-60-650-X	65	20
EKO-60-700-X	70	20
EKO-60-750-X	75	20
EKO-60-800-X	80	20

[NFS series]

NFS-102-050-567V-D-X	56.7	20
NFS-108-050-635V-D-X	63.5	20
NFS-114-050-708V-D-X	70.8	20
NFS-120-050-785V-D-X	78.5	20
NFS-30-050-049V-D-X	4.9	20
NFS-30-050-049V-S-X	4.9	20
NFS-34-050-063V-D-X	6.3	20
NFS-34-050-063V-S-X	6.3	20
NFS-42-050-096V-D-X	9.6	20
NFS-42-050-096V-S-X	9.6	20
NFS-48-050-126V-D-X	12.6	20
NFS-48-050-126V-S-X	12.6	20
NFS-54-050-159V-D-X	15.9	20
NFS-54-050-159V-S-X	15.9	20
NFS-60-050-196V-D-X	19.6	20
NFS-66-050-237V-D-X	23.7	20
NFS-72-050-282V-D-X	28.2	20
NFS-78-050-332V-D-X	33.2	20
NFS-84-050-385V-D-X	38.5	20
NFS-90-050-442V-D-X	44.2	20
NFS-96-050-502V-D-X	50.2	20
NFS-30-2-049-T	4.9	20
NFS-34-2-063-T	6.3	20
NFS-34-3-063-F	6.3	20
NFS-34-3-063-T	6.3	20
NFS-36-2-072-T	7.2	20
NFS-36-3-072-F	7.2	20
NFS-36-3-072-T	7.2	20

Neptune-Benson, Inc

(1 Tank Single Cell)

114-SRF	70.9	20
120-SRF	78.5	20
36-SRF	7.1	17
36-SRF-EB	7.1	15
42-SRF	9.6	20
42-SRF-EB	9.6	15
48-SRF	12.6	20
48-SRF-EB	12.6	15
54-SRF	15.9	20
54-SRF-EB	15.9	15
60-SRF	19.6	20
60-SRF-EB	19.6	15
66-SRF	23.8	20
66-SRF-EB	23.8	15
72-SRF	28.3	20
72-SRF-EB	28.3	15
78-SRF	33.2	20
78-SRF-EB	33.2	15

84-SRF	38.5	20	114-SDC	141.8	14
84-SRF-EB	38.5	15	120-SDC	157.0	13
90-SRF	44.2	20	36-SDC	14.1	20
90-SRF-EB	44.2	15	42-SDC	19.2	20
96-SRF	50.3	20	48-SDC	25.1	20
96-SRF-EB	50.3	15	54-SDC	31.8	20
			60-SDC	39.3	20
(2 Tanks in Series Single Cell)			66-SDC	47.5	20
102-DRF	113.6	20	72-SDC	56.5	20
102-DRF-EB	113.6	15	78-SDC	66.4	20
108-DRF	127.2	20	84-SDC	77.0	20
114-DRF	141.8	20	90-SDC	88.4	20
120-DRF	157.0	20	96-SDC	100.5	20
36-DRF	14.1	17			
36-DRF-EB	14.1	15	(1 Tank 3 Cells/Tank)		
42-DRF	19.2	20	102-STC	170.4	20
42-DRF-EB	19.2	15	108-STC	190.8	20
48-DRF	25.1	20	114-STC	212.7	14
48-DRF-EB	25.1	15	120-STC	235.6	13
54-DRF	31.8	20	36-STC	21.2	20
54-DRF-EB	31.8	15	42-STC	28.9	20
60-DRF	39.3	20	48-STC	37.8	20
60-DRF-EB	39.3	15	54-STC	47.7	20
66-DRF	47.5	20	60-STC	58.8	20
66-DRF-EB	47.5	15	66-STC	71.4	20
72-DRF	56.5	20	72-STC	84.9	20
72-DRF-EB	56.5	15	78-STC	99.6	20
78-DRF	66.4	20	84-STC	115.5	20
78-DRF-EB	66.4	15	90-STC	132.6	20
84-DRF	77.0	20	96-STC	150.9	20
84-DRF-EB	77.0	15			
84-DRF-EB	77.0	15	(2 Tanks in Series 2 Cells/Tank)		
96-DRF-EB	100.5	15	102-DDC	227.2	20
			108-DDC	254.4	20
(3 Tanks in Single Series Cell)			114-DDC	283.6	14
102-TRF	170.4	20	120-DDC	314.0	13
102-TRF-EB	170.4	15	36-DDC	28.2	20
108-TRF	190.8	20	42-DDC	38.4	20
114-TRF	212.7	20	48-DDC	50.2	20
120-TRF	235.5	20	54-DDC	63.6	20
36-TRF	21.2	17	60-DDC	78.6	20
36-TRF-EB	21.2	15	66-DDC	95.0	20
42-TRF	29.8	20	72-DDC	113.0	20
42-TRF-EB	29.8	15	78-DDC	132.8	20
48-TRF	37.8	20	84-DDC	154.0	20
48-TRF-EB	37.8	15	90-DDC	176.8	20
54-TRF	47.7	20	96-DDC	201.0	20
54-TRF-EB	47.7	15			
60-TRF	58.8	20	(2 Tanks in Series 3 Cells/Tank)		
60-TRF-EB	58.8	15	102-DTC	340.8	20
66-TRF	71.4	20	108-DTC	381.6	20
66-TRF-EB	71.4	15	114-DTC	425.4	14
72-TRF	84.9	20	120-DTC	471.0	13
72-TRF-EB	84.9	15	36-DTC	42.4	20
78-TRF	99.6	20	42-DTC	57.6	20
78-TRF-EB	99.6	15	48-DTC	75.6	20
84-TRF	115.5	20	54-DTC	95.4	20
84-TRF-EB	115.5	15	60-DTC	117.6	20
90-TRF	132.6	20	66-DTC	142.8	20
90-TRF-EB	132.6	15	72-DTC	169.8	20
96-TRF	150.9	20	78-DTC	199.2	20
96-TRF-EB	150.9	15	84-DTC	231.0	20
			90-DTC	265.2	20
(1 Tank 2 Cells/Tank)			96-DTC	301.8	20
102-SDC	113.6	20			
108-SDC	127.2	20	(3 Tanks in Series 2/Cells Tank)		

102-TDC	340.8	20	4284-SHF	27.4	20
108-TDC	381.6	20	4296-SHF	30.9	20
114-TDC	425.4	14	42156-SHF	48.6	20
120-TDC	471.0	13	42168-SHF	52.1	20
36-TDC	42.3	20	42180-SHF	55.6	20
42-TDC	57.6	20	42192-SHF	59.1	20
48-TDC	75.6	20	42204-SHF	62.6	20
54-TDC	95.4	20	42116-SHF	66.1	20
60-TDC	117.6	20	4848-SHF	19.7	20
66-TDC	142.8	20	4860-SHF	23.7	20
72-TDC	169.8	20	4872-SHF	27.7	20
78-TDC	199.2	20	4884-SHF	31.7	20
84-TDC	231.0	20	4896-SHF	35.7	20
90-TDC	265.2	20	48108-SHF	39.7	20
96-TDC	301.8	20	48120-SHF	43.7	20
			48132-SHF	47.7	20
(3 Tanks in Series 3/Cells Tank)			48144-SHF	51.7	20
102-TTC	511.2	20	48156-SHF	55.7	20
108-TTC	572.4	20	48168-SHF	59.7	20
114-TTC	638.1	14	48180-SHF	63.7	20
120-TTC	706.5	13	48192-SHF	67.7	20
36-TTC	63.9	20	48204-SHF	71.7	20
42-TTC	86.4	20	48216-SHF	75.7	20
48-TTC	113.4	20	6048-SHF	30.82	20
54-TTC	143.1	20	6060-SHF	35.85	20
60-TTC	176.4	20	6072-SHF	40.82	20
66-TTC	214.2	20	6084-SHF	45.82	20
72-TTC	254.7	20	6096-SHF	50.82	20
78-TTC	298.8	20	60108-SHF	55.82	20
84-TTC	346.5	20	60120-SHF	60.82	20
90-TTC	397.8	20	60132-SHF	65.82	20
96-TTC	452.7	20	6044-SHF	70.82	20
			60156-SHF	75.82	20
(Horizontal)			60168-SHF	80.82	20
3448-SHF	12.6	20			
3454-SHF	14	20	Compact Style Filter		
3460-SHF	15.4	20	30CC	4.8	20
3466-SHF	16.8	20	36CC	6.6	20
3472-SHF	18.2	20	42CC	9.0	20
3478-SHF	19.6	20	48CC	11.8	20
3484-SHF	21	20			
3490-SHF	22.4	20	Number may precede model number and indicates the number		
3496-SHF	23.8	20	of tanks in series		
34102-SHF	25.2	20			
34108-SHF	26.6	20	<u>Paddock Pool Equipment Co. Inc.</u>		
34114-SHF	28	20			
34120-SHF	29.4	20	[Pressure]		
36108-SHF	29.3	20	6701	3.1	15
36120-SHF	32.3	20	6702	4.9	15
36132-SHF	35.3	20	6703	7.1	15
36144-SHF	38.3	20	6704	9.6	15
36156-SHF	41.3	20	6722	9.8	15
36168-SHF	44.3	20	6705	12.5	15
36180-SHF	47.3	20	6723	14.1	15
3648-SHF	14.3	20	6706	15.9	20
3660-SHF	17.3	20	6724	19.2	20
3672-SHF	20.3	20	6707	19.6	20
3684-SHF	23.3	20	6708	23.8	20
3696-SHF	26.3	20	6725	25.1	20
42108-SHF	34.6	20	6709	28.2	20
42120-SHF	38.1	20	6727	39.2	20
42132-SHF	41.6	20	6726	31.8	20
42144-SHF	45.1	20	6710	33.2	20
4248-SHF	17.1	20	6711	38.4	20
4260-SHF	20.4	20	6727	39.2	20
4272-SHF	23.9	20	6712	44.1	20

6728	47.6	20	6726-H-6-2C	29	20
6713	50.2	20	6727-H-6-2C	33	20
6729	56.5	20	6728-H-6-2C	37	20
6714	56.7	20	6729-H-6-2C	41	20
6715	63.6	20	6730-H-6-2C	45	20
6720	66.4	20	6731-H-6-2C	49	20
6716	70.8	20	6732-H-6-2C	53	20
6731	76.9	20	6733-H-6-2C	57	20
6717	78.5	20	6723-H-4-1C	14	20
6732	88.3	20	6724-H-4-1C	16.5	20
6733	100.5	20	6725-H-4-1C	19.15	20
6734	113.4	20	6723-H-6-1C	20	20
6735	127.2	20	6724-H-6-1C	23.5	20
6736	141.7	20	6725-H-6-1C	27.15	20
6737	157	20	6726-H-6-1C	31	20
			6727-H-6-1C	34.87	20
[Pressure Vertical Filters]			6728-H-6-1C	38.83	20
6720-V	3.1	20	6729-H-6-1C	43	20
6722-V	4.9	20	6730-H-6-1C	47.19	20
6723-V	7	20	6723-H-8-1C	26	20
6724-V	9.6	20	6724-H-8-1C	30.5	20
6725-V	12.5	20	6725-H-8-1C	35.15	20
6726-V	15.9	20	6726-H-8-1C	40	20
6727-V	19.6	20	6727-H-8-1C	44.87	20
6728-V	23.8	20	6728-H-8-1C	49.83	20
6729-V	28.2	20	6729-H-8-1C	55	20
6730-V	33.2	20	6730-H-8-1C	60.19	20
6731-V	38.4	20	6731-H-8-1C	65.42	20
6732-V	44.1	20	6732-H-8-1C	70.8	20
6733-V	50.2	20	6733-H-8-1C	76.25	20
6734-V	56.7	20	6723-H-10-1C	32	20
6735-V	63.6	20	6724-H-10-1C	37.5	20
6736-V	70.8	20	6725-H-10-1C	43.15	20
6737-V	78.5	20	6726-H-10-1C	49	20
			6727-H-10-1C	54.87	20
			6728-H-10-1C	60.83	20
			6729-H-10-1C	67	20
[Horizontal Pressure Filters]			6730-H-10-1C	73.19	20
6723-H-8-2C	26.5	20	6731-H-10-1C	79.42	20
6724-H-8-2C	29	20	6732-H-10-1C	85.8	20
6725-H-8-2C	33	20	6733-H-10-1C	92.25	20
6726-H-8-2C	38	20	6723-H-5-1C	17	20
6727-H-8-2C	43	20	6724-H-5-1C	20	20
6728-H-8-2C	48	20	6725-H-5-1C	23.15	20
6729-H-8-2C	53	20	6726-H-5-1C	26.5	20
6730-H-8-2C	59	20	6727-H-5-1C	29.87	20
6731-H-8-2C	65	20	6723-H-12-1C	38	15
6732-H-8-2C	70	20	6724-H-12-1C	44.5	15
6733-H-8-2C	76	20	6725-H-12-1C	51.15	15
6734-H-8-2C	82	20	6726-H-12-1C	58	15
6735-H-8-2C	88	20	6727-H-12-1C	64.87	15
6737-H-8-2C	99	20	6728-H-12-1C	71.83	15
6723-H-10-2C	31	20	6729-H-12-1C	79	15
6724-H-10-2C	36	20	6730-H-12-1C	86.19	15
6725-H-10-2C	43	20	6731-H-12-1C	93.42	15
6726-H-10-2C	49	20	6732-H-12-1C	100.8	15
6727-H-10-2C	55	20	6733-H-12-1C	108.25	15
6728-H-10-2C	61	20	6723-H-7-1C	23.0	15
6729-H-10-2C	67	20	6724-H-7-1C	27.0	15
6730-H-10-2C	73	20	6725-H-7-1C	31.15	15
6731-H-10-2C	79	20	6726-H-7-1C	35.5	15
6732-H-10-2C	86	20	6727-H-7-1C	39.87	15
6733-H-10-2C	93	20	6728-H-7-1C	44.33	15
6734-H-10-2C	99	20	6729-H-7-1C	49.0	15
6735-H-10-2C	106	20	6730-H-7-1C	53.69	15
6723-H-6-2C	20	20	6731-H-7-1C	58.42	15
6724-H-6-2C	22	20			
6725-H-6-2C	25	20			

6723-H-9-1C	29.0	15
6724-H-9-1C	34.0	15
6725-H-9-1C	39.15	15
6726-H-9-1C	44.5	15
6727-H-9-1C	49.87	15
6728-H-9-1C	55.33	15
6729-H-9-1C	61.0	15
6730-H-9-1C	66.69	15
6731-H-9-1C	72.42	15
6732-H-9-1C	78.3	15
6733-H-9-1C	84.25	15
6723-H-11-1C	35.0	15
6724-H-11-1C	41.0	15
6725-H-11-1C	47.15	15
6726-H-11-1C	53.5	15
6727-H-11-1C	59.87	15
6728-H-11-1C	66.33	15
6729-H-11-1C	73.0	15
6730-H-11-1C	79.69	15
6731-H-11-1C	86.42	15
6732-H-11-1C	93.3	15
6733-H-11-1C	100.25	15

[Horizontal Fiberglass Pressure]

HZF-3415	15	15
HZF-3430[9]	30	15
HZF-4225	25	15
HZF-4250[9]	50	15
HZF-4828.5	28.5	15
HZF-4857[9]	57	15
HZF-6035	35	15
HZF-6040	40	15
HZF-3216.5	16.5	15
HZF-3233	33	15
HZF-3416.5	16.5	15
HZF-3433[9]	33	15
HZF-3620	20	15
HZF-3623	23	15
HZF-3625	25	15
HZF-3640[9]	40	15
HZF-3646	46	15
HZF-3650	50	15
HZF-4224	24	15
HZF-4227	27	15
HZF-4230	28	15
HZF-4233	33	15
HZF-4235	35	15
HZF-4248	48	15
HZF-4254[9]	54	15
HZF-4260[9]	56	15
HZF-4266[9]	66	15
HZF-4270[9]	70	15
HZF-4823	23	15
HZF-4825	25	15
HZF-4830	30	15
HZF-4834	34	15
HZF-4837	37	15
HZF-4842	42	15
HZF-4846[9]	46	15
HZF-4850[9]	50	15
HZF-4860	60	15
HZF-4868[9]	68	15
HZF-4874[9]	74	15
HZF-4884[9]	84	15
HZF-4892	92	15
HZF-48100[9]	100	15

HZF-6035	35	15
HZF-6040	40	15
HZF-6046	46	15
HZF-6052	52	15
HZF-6060	60	15
HZF-6067	67	15
HZF-6070[9]	70	15
HZF-6080	80	15
HZF-6092	92	15
HZF-60104[9]	104	15
HZF-60120	120	15
HZF-60134[9]	134	15

[8] Certified for freshwater/saltwater applications with Type 1 (<1500 ppm sodium chloride), Type 2 (1500-6000 ppm sodium chloride), and Type 3 (>6000 ppm sodium chloride) Water Applications.

[9] Stacked tank unit.

[Vacuum Filter]

6740-1520	20	15
6740-2020	20	20
6740-1525	25	15
6740-2025	25	20
6745-1530	30	15
6745-2030	30	20
6745-1535	35	-15
6745-2035	35	20
6750-1540	40	15
6750-2040	40	20
6750-1542	42	15
6750-2042	42	20
6750-1550	50	15
6750-2050	50	20
6750-1560	60	15
6750-2060	60	20
6755-1565	65	15
6755-2065	65	20
6755-1575	75	15
6755-2075	75	20
6755-1585	85	15
6755-2085	85	20
6760-1590	90	15
6760-2090	90	20
6760-15100	100	15
6760-20100	100	20
6760-15110	110	15
6760-20110	110	20
6765-15115	115	15
6765-20115	115	20
6765-15125	125	15
6765-20125	125	20
6765-15135	135	15
6765-20135	135	20
6770-15140	140	15
6770-20140	140	20
6770-15150	150	15
6770-20150	150	20
6770-15160	160	15
6770-20160	160	20
6770-15170	170	15
6770-20170	170	20
6770-15180	180	15
6770-20180	180	20
6780-15190	190	15
6780-20190	190	20

6780-15200	200	15	[Vacuum Filter]		
6780-20200	200	20	6507	19.6	20
6780-15210	210	15	6508	23.8	20
6780-20210	210	20	6509	28.2	20
6780-15220	220	15	6510	33.2	20
6780-20220	220	20	6511	38.4	20
6780-15230	230	15	6512	44.1	20
6780-20230	230	20	6513	50.2	20
6785-15240	240	15	6514	56.7	20
6785-20240	240	20	6515	63.6	20
6785-15250	250	15	6516	70.8	20
6785-20250	250	20	6517	78.5	20
6785-15260	260	20			
6785-20260	260	20	[Vacuum Sand Filter]		
9790-1515	15	15	BP-30	30	15
9790-2015	15	20			
9792-1520	20	15			
9792-2020	20	20			
9792-1525	25	15	RS-60	13.5	20
9792-2025	25	20	RS-72-X	17.2	20
9792-1530	30	15	SB48	13.5	20
9792-2030	30	20	SC48	13.5	20
9792-1535	35	15	SA72	20.0	20
9792-2035	35	20	SB72	20.0	20
9794-1540	40	15	SC72	20.0	20
9794-2040	40	20	SA96	27.0	20
9794-1542	42	15	SB96	27.0	20
9794-2042	42	20	SC96	27.0	20
9794-1545	45	15	SA120	35.0	20
9794-2045	45	20	SB120	35.0	20
9794-1550	50	15	SC120	35.0	20
9794-2050	50	20	SA144	41.0	20
9794-1555	55	15	SB144	41.0	20
9794-2055	55	20	SC144	41.0	20
9795-1560	60	15	SS-48-X	13.5	20
9795-2060	60	20	SS-72-X	20.0	20
9795-1565	65	15	SS-96-X	27.0	20
9795-2065	65	20	5S30-X	30.0	20
9795-1570	70	15	5S35-X	35.0	20
9795-2070	70	20	5S40-X	40.0	20
9795-1575	75	15	5S45-X	45.0	20
9795-2075	75	20	5S50-X	50.0	20
9796-1580	80	15			
9796-2080	80	20			
9796-1585	85	15	<u>Pentair Pool Products Inc. (Pac Fab Inc.)</u>		
9796-2085	85	20	[Eclipse]		
9796-1590	90	15	58920100	3.5	20
9796-2090	90	20	58920200	4.6	20
9796-1595	95	15	58920300	6.5	20
9796-2095	95	20			
9798-15100	100	15	[Triton II Series]		
9798-20100	100	20	AT-40	1.9	20
9798-15105	105	15	AT-60	3.1	20
9798-20105	105	20	AT-100	4.9	20
9798-15110	110	15	AT-100C	4.9	20
9798-20110	110	20	AT-140	7.0	20
9798-15115	115	15	SFSM-24	3.1	20
9798-20115	115	20	SFSM-30	4.9	15
9798-15120	120	15	SSFM-36	7.0	15
9798-20120	120	20	TR-40	1.9	20
9798-15125	125	15	TR-50	2.4	20
9798-20125	125	20	TR-60	3.1	20
9798-15130	130	15	TR-100	4.9	15
9798-20130	130	20	TR-100B	4.9	20
9798-15140	140	15	TR-100HD	4.9	15
			TR-140	7.0	15

[Triton II Commercial Series]			F160966	45.7	20
AT-100C, AT-100C-3	4.9	20	F160968	45.7	20
AT-140C	7.0	20	F160086	50.7	20
SFSM-30C	4.9	20	F160088	50.7	20
SFSM-36C	7.0	20	F160208	55.2	20
TR-100C, TR-100C-3	4.9	20			
TR-140C, TR-140C-3	7.0	20	[Horizontal High Rate Fiberglass]		
			F142604W	21	20
[THS series]			F142726W	26	20
THS3461	13.5	20	F142846W	30	20
THS3484	19.0	20	F142966W	34	20
THS4272	19.7	20	F142086W	38	20
THS4284	23.2	20	F142166W	42	20
THS4296	26.7	20	F142206W	45	20
			F142326W	48	20
<u>Sta-Rite Industries Inc.</u>			F148606W	24	20
(Parent company Pentair)			F148726W	29	20
			F148846W	34	20
21603-1042	9.26	20	F148966W	38	20
21603-1047	12.16	20	F148086W	44	20
21603-1055	16.58	20	F148166W	48	20
21603-1063	21.64	20	F148206W	52	20
21603-1071	27.34	20	F148328W	56	20
21603-1079	33.80	20	F160606W	32	20
21603-1093	46.72	15	F160726W	37	20
			F160846W	46	20
HRPB 20	2.2	20	F160968W	51	20
HRPB 24	3.1	20	F160088W	57	20
HRPB 30	4.9	20	F160168W	63	20
			F160208W	68	20
[System 3]			F160328W	73	20
S7S50	2.4	20	F178008W	53	20
S8S70	3.4	20	F178388W	75	20
[Cristal-Flo Series]			P25142X	9.6	15
T-150 BP-1	1.2	20	P25148X	12.6	15
T-170 BP-1	1.6	20	P25154X	15.9	20
T-200 BP-1	2.2	20	P25160X	19.6	20
T-240 BP-1	3.1	20	P25166X	23.8	20
T-240 BP-2	3.1	20	P25172X	28.3	20
T-300 BP-2	4.9	20	P25178X	33.2	20
S-200BP-1M	2.1	20	P25184X	38.5	20
S-240BP-1M	3.1	20	P25190X	44.2	20
S-240BP-2S	3.1	20	P25196X	50.3	20
			P25102X	56.7	20
			P25108X	63.6	20
<u>United Industries Inc.</u>			P25114X	70.9	20
[Horizontal FRP Series Filters]			P25120X	78.5	20
F142484	16.8	20	P25242X	19.2	15
F142604	20.3	20	P25248X	25.2	15
F142606	20.3	20	P25254X	31.8	15
F142724	23.8	20	P25260X	39.2	20
F142726	23.8	20	P25266X	47.6	20
F142846	27.3	20	P25272X	56.6	20
F142966	30.8	20	P25278X	66.4	20
F148726	27.6	20	P25284X	77.0	20
F148846	31.6	20	P25290X	88.4	20
F148966	35.6	20	P25296X	100.6	20
F148086	39.6	20	P25202X	113.4	20
F148088	39.6	20	P25208X	127.2	20
F148206	43.6	20	P25214X	141.8	20
F148208	43.6	20	P25220X	157.0	20
F160726	35.7	20	P25342X	28.8	15
F160846	40.7	20	P25348X	37.8	15
F160848	40.7	20	P25354X	47.7	15
			P25360X	58.8	20

P25366X	71.4	20
P25372X	84.9	20
P25378X	99.6	20
P25384X	115.5	20
P25390X	132.6	20
P25396X	150.9	20
P25302X	170.1	20
P25308X	190.8	20
P25314X	212.7	20
P25320X	235.5	20
P25442X	38.4	15
P25448X	50.4	15
P25454X	63.6	15
P25460X	78.4	20
P25466X	95.2	20
P25472X	113.2	20
P25478X	132.8	20
P25484X	154.0	20
P25490X	176.8	20
P25496X	201.2	20
P25402X	226.8	20
P25408X	254.4	20
P25414X	283.6	20
P25420X	314.0	20

Waterco

[HRV Series]		
22207208	2.17	20
22207248	3.14	20
22207308	4.91	20
22207368	7.07	20

Micron Commercial

220042341	9.62	20
220048241	12.56	20

22501054801	9.3	20
22501204101	12.2	20
22501404101	16.6	20
22501604101	21.6	20
22501604151	21.6	20
22501804151	27.4	20
22502004151	33.8	20

229105010014	9.3	20
229120010014	12.2	20
229140010014	16.6	20
224916001001	21.6	20
224916001501	21.6	20
224918041501	27.4	20
224920001514	33.8	20
2249220015014	40.9	20
2249235015014	46.7	20
2249250020014	52.8	20
2249300020014	75.9	20
2249350025014	103.8	20

Whitten Products

[Vacuum Filters]		
WVS-12.5	12.5	15
WVS-20	20	15
WVS-30	30	15

WVS-40	40	15
WVS-50	50	15
WVS-60	60	15
WVS-100	100	15
WVS-120	120	15
WVS-140	140	15

HVSB-30	30	15
HVSB-40	40	20
HVSB-50	50	20
HVSB-60	60	20
HVSB-70	70	20
HVSB-80	80	20
HVSB-90	90	20
HVSB-100	100	20
HVSB-110	110	20
HVSB-120	120	20

1U-1C-X	Varies with model number	
1U-2C-X	See NSF listing. Maximum	
1U-3C-X	listing. Maximum flowrate	
	20gpm/sq/ft	

Zodiac Pool Systems, LLC (Formerly Jandy Pool Products)

JS100-SM	4.7	20
JS60-SM	2.9	20

SFSM60	3.17	20
SFSM100	5	20
SFSM100F	5	20
SFSM120	5.9	20
SFSM120F	5.9	20
SFSM140	7.06	20
SFSM140F	7.06	20

CARTRIDGE FILTERS

Model	Sq.Ft.	Maximum flowrate gpm/sq.ft.
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Baker-Hydro

UM 50	50	0.375
UM 75	75	0.375
UM 100	100	0.375
UM 150	150	0.375

Competition Pool Accessories, Inc. (formerly Jacuzzi)

CFR-50	50	0.375
CFR-75	75	0.375
CFR-100	100	0.375
CFR-150	150	0.375
SHER-80	80	0.375
SHER-120	120	0.375
SHER-160	160	0.375
SHER-200	100	0.375
TC-300	300	0.375
TC-450	450	0.375
TC-600	600	0.375

Harmsco Inc.

BF 42-A or BF 42 BKM-A	42	0.375
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CS100[1]	100	0.375
CS150[1]	150	0.375
CS200[1]	200	0.375
CS250[1]	200	0.375
CL340	340	0.373
CL460	460	0.326
CL580	580	0.259
CV340	340	0.373
CV460	460	0.326
CV580	580	0.259

[1] Public Pool and Spa version only

PUMPS

HP gpm @ 60

Aqua-Flo, Inc.

[Dominator Series]

15007000, 15407000	¾	51
15010000, 15410000	1	70
15015000, 15415000	1½	96
15020000, 15420000	2	118

California Pools

(manufactured by Hayward Pool Products for California Pools)

SP3110CP	1	73
SP3115CP	1½	94
SP3120CP	2	112

Competition Pool Accessories, Inc. (formerly Jacuzzi)

[Magnum Plus]

7MP-S or 1UMP-S	¾	55
1MP-S or 15UMP-S	1	69
15MP-S or 2UMP-S	1½	89
2MP-S or 25UMP-S	2	101
3MP-S	3	141

[Magnum Force]

7MF-S or 1UMF-S	¾	55
1MF-S or 15UMF-S	1	69
15MF-S or 2UMF-S	1½	89
2MF-S or 25UMF-S	2	101
3MF-S	3	141

Hayward

[HCP Series]

HCP20073	0.75	53
HCP20103	1	82
HCP20153	1.5	112
HCP20203	2	130
HCP20303	3	155
HCP20503	5	182
HCP30201	2	135
HCP30203	2	135
HCP30203C	2	135
HCP30301	3	168
HCP30303	3	168
HCP30303C	3	168
HCP30501	5	199
HCP30503	5	199
HCP30503C	5	199
HCP30703	7	266

HCP30703C	7	266
HCP55	5½	225
HCP75	7½	375
HCP100	10	450
HCP125	12½	525

[EcoStar Series] – Variable Speed

HCP3020VSP	2.7	139
HCP3206VSP	2.7	128
HCP3206VSPVR	2.7	128
SP3400VSP- Base Model	2.7	128
HCP3400VSP – Password Protection	2.7	128
SP3400VSPVR – SVRS	2.7	128
HCP3400VSPVR – Password/SVRS	2.7	128

[MaxFlo XE]

SP2315X20XE (115V)	1.65	40
SP2315X20XE (230V)	2.25	40

[Super Pump XE]

SP2615X20XE (115V)	1.65	69
SP2615X20XE (230V)	2.25	68
SP2610X15XE	1.65	47

[Super Series]

SP2602VSP	1½	32
SP2603VSP	1½	34
HL2670020VSP	1½	34
SP2670020VSP	1½	34
SP2670010X15	1½	36
SP2610X15	1½	50
SP2615X20	2	70
SP2621X25	2½	84

[Super II Series]

SP3007EEAZ	¾	56
SP3010EEAZ	1	73
SP3015EEAZ	1½	94
SP3020EEAZ	2	112
SP3025EEAZ	3	137
SP303063AZ	3	137
SP3005X7AZ	¾	30
SP3007X10AZ	1	56
SP3010X15AZ	1½	73
SP3015X20AZ	2	94
SP3020X25AZ	2½	112
SP3025X30AZ	3	137

[TriStar (VS) Series]

SP3207	¾	53
SP3207EE	¾	53
SP3207X10	1	53
SP3207X10BH	1	53
SP3210	1	82
SP3210EE	1	82
SP32102EE	1	82
SP3210X15	1½	82
SP3210X15BH	1½	82
SP3210X152	1½	82
SP3210X152BH	1½	82
SP3215	1½	112
SP3215EE	1½	112
SP32152EE	1½	112
SP3200VSP	1⅞	80
SP3200VSPND	1⅞	80
SP3202VSP	1⅞	80

SP3202VSPBH	1 $\frac{7}{8}$	80
SP3202VSPND	1 $\frac{7}{8}$	80
SP32900VSP	1 $\frac{7}{8}$	80
HL32900VSP	1 $\frac{7}{8}$	80
V2SP32900VSP	1.85	80
SP3215X20	2	112
SP3215X20BH	2	112
SP3215X202	2	112
SP3215X202BH	2	112
SP3215X20XE (230V)	2.25	110
SP3215X20XE (115V)	1.65	77
SP3210X15XE (230V)	1.85	81
SP3210X15XE (115V)	1.65	81
SP3207X10XE	1.25	46
SP3220	2	130
SP3220EE	2	130
SP32202EE	2	130
SP3220X25	2 $\frac{1}{2}$	116
SP3220X25BH	2 $\frac{1}{2}$	116
SP3220X252	2 $\frac{1}{2}$	116
SP3220X252BH	2 $\frac{1}{2}$	116
HCP2500VSP	2.7	128
HCP2500VSPVR	2.7	128
SP3206VSP	2.7	128
SP3206VSPBH	2.7	128
SP3206VSPVR	2.7	128
HL32950VSP	2.7	128
SP32950VSP	2.7	128
SP3225X30	3	155
SP3225X30BH	3	155
SP3230	3	155
SP3230EE	3	155
SP323063EE	3	155
SP3250	5	182
SP3250EE	5	182

EE = Energy Efficient Motor
 X# = Max Rate HP Suffix
 BH = Private Label Brand
 EF = Energy Flow Equivalent Models for Leslie's
 VSP = Variable Speed
 VSPND = Variable Speed Pool Control

ITT Marlow

2AF1ECB2	2	87
2AF1ECB3	3	132
3B28EC-C2	7 $\frac{1}{2}$	213
3B32EC-C2	5	319
4SPC10EC-10	10	500
4SPC15EC-15	15	675
4SPC20EC-20	20	900

*530 Series
 *610 Series
 *710 Series
 *Pool plans should specify the pump model and the flowrate at 60 feet of head.
 *All pumps require a hair/lint strainer.
 *A list of approved model numbers can be found in NSF listings.

(M) =Max. Rated Pump (F) =Full Rated Pump

Hybrid Pumps Inc.

Water Cobra X2C	3.0	134
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Leslie's Swimming Pool Supplies
 (Manufactured by Hayward for Leslie's)

Tristar Series Equivalent Pumps

EF750	$\frac{3}{4}$	53
EF1000	1	82
EF1500	1 $\frac{1}{2}$	112
EF1502	1 $\frac{1}{2}$	112
EF2000	2	130
EF2002	2	130
EF200VS	1 $\frac{7}{8}$	80

Super II Series Equivalent Pumps

RS-750	$\frac{3}{4}$	56
RS-1000	1	73
RS-1500	1 $\frac{1}{2}$	94
RS-2000	2	112
RS-2500	2 $\frac{1}{2}$	127
RS-3000	3	137

Paco Pumps /Sulzer Pumps

*Type L Series Closed Coupled Horizontally Mounted Pumps
 *Type L Series Closed Coupled Vertically Mounted Pumps
 *Type L Series Frame Mounted Pumps
 *Type VL Series In-Line Pumps
 *Type KP or KPV Series Split case Horizontal or Vertical Mounted Pumps

*Impellers are specifically machined for each application therefore flowrates cannot be determined for each pump.
 *Pool plans should specify the pump model and the flowrate at 60 feet of head.

*All pumps require a hair/lint strainer.

*A list of approved model numbers can be found in NSF listings.

Pentair Pool Products Inc. (Pac Fab Inc.)

[C Series]

CH-50	5	230
CM-50	5	250
CHK-50	5	250
CHK-75, CHKL-75	7 $\frac{1}{2}$	410
CHK-100	10	530
CHK-150	15	605
CHK-200, CHKL-200	20	705
CMK-50	5	238
CMK-75	7 $\frac{1}{2}$	370
CMK-100	10	480
CMK-150	15	675

[Challenger Series]

CHII-N1- $\frac{1}{2}$ F/FE	$\frac{1}{2}$	33
CHII-N1- $\frac{3}{4}$ F/FE	$\frac{3}{4}$	54
CHII-N1-1 F/FE	1	68
CHII-N1-1 $\frac{1}{2}$ F/FE	1 $\frac{1}{2}$	82
CHII-N1-2 F/FE	2	110
CHII-N1-3 FE	3	132

[EQ Series]		
EQ500 1PH	5	275
EQ500 3PH	5	275
EQ750 1PH	7.5	400
EQ750 3PH	7.5	400
EQ1000 3PH	10	480
EQ1500 3PH	15	710
[IntelliFlo Series]		
IntelliFlo i1	1	76
IntelliFlo i2 VS 011009	2	116
IntelliFlo i2 VS 011060	2	116
IntelliFlo VSF 011056	3	126
IntelliFlo VF	3	130
IntelliFlo VS	3	140
IntelliFlo VS 011028	3	140
IntelliFlo VST	3	140
IntelliFlo VS + SVRS	3	140
IntelliFlo XF VSF 022056	3	156
IntelliPro VSF 013004	3	122
IntelliPro VS + SVRS	3	143
IntelliPro XF Variable Speed	3	156
IntelliPro XF VSF 023056	3	156
[Restrictions apply contact our office and pump must not exceed plumbing velocity]		
[Max-E-Pro XF Series]		
XPXXX-8	2	117
XPXXX-30	2.5	117
XPXXX-12	3	155
XPXXX-20	5	220
XXX=motor types; full rate, up rate TEFC, EE, E+ and 3-Phase		
Max-E-Pro XF VS #023035	5	200
Max-E-Pro #348185	1.1	41
[SuperFlo Series]		
SuperFlo VS 342001	1.5	73
SuperFlo VST 342002	2.2	66
SuperFlo 348023	1	38
SuperFlo 340038	1	38
SuperFlo 340042	1	38
SuperFlo 348144	1	54
SuperFlo 348024	1.5	54
SuperFlo 340039	1.5	54
SuperFlo 348143	1.5	54
SuperFlo 348145	1.5	65
SuperFlo 348025	2	65
SuperFlo 340040	2	65
SuperFlo 340044	2	65
SuperFlo 348026	2.5	84
SuperFlo 340041	2.5	84
SuperFlo 348146	2.5	84
[SuperMax Series]		
Supermax VS 343001	1.5	73
Supermax PHK2E6E-102L	1	38
Supermax PHK2RA6E-102L	1	38
Supermax PHK2RAY6E-102L	1	38
Supermax PHK2E6F-103L	1.5	54
Supermax PHK2RAE6F-103L	1.5	54
Supermax PHK2RAY6F-103L	1.5	54
Supermax 348147	1.5	54
Supermax 348148	1.5	65
Supermax PHK2E6G-104L	2	65

Supermax PHK2RA6G-104L	2	65
Supermax PHK2RAY6G-104L	2	65
Supermax 348149	2	84
Supermax PHK2EAA6G-105L	2.5	84
Supermax PHK2RAA6G-105L	2.5	84

[WhisperFlo Series]		
(full rate / energy efficient)		
WF-2X, WFE-2X, WFK-2X	½	38
WF-3X, WFE-3X, WFK-3X	¾	58
WF-4X, WFE-4X, WFK-4X	1	74
WF-6X, WFE-6X, WFK-6X	1½	95
WF-8X, WFE-8X, WFK-8X	2	106
WF-12X, WFE-12X or WFK-12X	3	138
WF-24X, WFE-24X	¾	60
WF-26X, WFE-26X	1	76
WF-28X, WFE-28X	1½	99
WF-30X, WFE-30X	2	113
WFET-4	1	71
WFET-6	1.5	95
WFET-8	2	110
WFET-12	3	139
WF-High Performance 015583	1.1	35

[WhisperFlo VS Series]		
011532	2.6	83
011533	2.6	112
EC-011533	2.6	112

[WhisperFlo XF Series]		
XFXXX-8	2	117
XFXXX-30	2.5	117
XFXXX-12	3	155
XFXXX-20	5	220
XXX=motor types; full rate, up rate TEFC, EE, E+ and 3-Phase		
XFET-8	2	110
XFET-12	3	150

[WhisperFlo XF VS Series]		
022035	5	200

Pentair Pool Products
(Sta-Rite Industries Inc.)

CCH-137S	3	146
CCH3-137S	3	146
CCHH-137	3	146
CCHHS-137	3	146
CCHH3-137	3	146
CCHH3S-137	3	146
CCMH-136	3	148
CCMH-136S	3	140
CCMHS-136	3	148
CCMH3-136	3	148
CCMH3-136S	3	140
CCMH3S-136	3	148
CF6EF-81L	1½	59
CF6EG-82-L	2	70
CF6H-123	3	82
CF6H3-123	3	82
CHH-137	3	146
CHH3-137	3	146
CHJ-136	5	214
CHJ-138	5	214

CHJ3-138	5	214
CMH-136	3	140
CMH3-136	3	140
DDH3-112	3	110
DDH3-169	3	110
DHH-112	3	110
DHH-169	3	110
DHJ-113	5	152
DHJ3-113	5	152
DMH-110	3	139
DMH-171	3	139
DMH3-110	3	139
DMH3-171	3	139
DMJ	5	190
DMJ3	5	190

[Dura-Glas Series]

P2R5C-120L or 180L	½	40
P2R5D-124L or 181L	¾	52
P2R5E-125L or 182L	1	68
P2R5E3-182	1	68

[Dura-Glas II Series]

P4R6E-151L or 187L	1	70
P4R6E3-187	1	70
P4R6F-152-L or 188L	1½	103
P4R6F3-188	1½	103

[MaxE-Glass Series]

PE5C-120L or 180L	½	39
PE5D-124L or 181L	¾	56
PE5E-125L or 182L	1	73
P4E6D-150L or 186L	¾	55
P4E6E-151L or 187L	1	70
P4E6F-152-L or 188L	1½	103
P4E6G-153-L or 189L	2	118
P4E6H-154L or 190L	3	146

[Dyna-Glas Series (Standard)]

MPRA6E-147L	1	37
MPRA6F-148L	1½	74
MPRA6G-155L	2	88
MPRA6G3-155	2	88

[Dyna-Max Series (En. Eff.)]

MPEA6F-148L	1½	74
MPEA6G-155L	2	88
MPEAA6G-168L	2½	109

Max-E-Pro Series

P6E6D-205L	¾	54
P6E6E-206L	1	72
P6E6F-207L	1½	97
P6E6G-208L	2	113
P6E6H-209L	3	139
P6RA6E-205L	1	72
P6RA6F-206L	1½	97
P6RA6G-207L	2	113
P6RA6E-205L	1	54
P6EA6F-206L	1½	72
P6EA6G-207L	2	97
P6EAA6G-208L	2½	113

[CCSP Series]

CCSPHK-142	7½	330
CCSPHK3-142	7½	330
CCSPH2K3-142	7½	330

CCHPHL-143	10	330
CCSPHL3-143	10	440
CCSPH2L3-143	10	440
CCSPHM3-144	15	652
CCSPH2M3-144	15	652
CCSPHN3-145	20	757
CCSPHN3-145	20	757
[CSPH Series]		
CSPHK-142	7½	330
CSPHK2K3-142	7½	330
CSPHK3-142	7½	330
CSPHL-143	10	440
CSPH2L3-143	10	440
CSPH3-143	10	440
CSPH2M3-144	15	625
CSPHM3-144	15	625
CSPH2N3-145	20	750
CSPHN3-145	20	750

IntelliFlo VF [restrictions apply contact our office]

IntelliFlo VS + SVRS [restrictions apply contact our office]

Raypak

VSP- Variable Speed

PS165VSP	1.65	54
PS270VSP	2.70	90

[Restrictions apply to VPS Variable speed pumps installations, please contact our office]Speck Pumps

72-IV	2	69
72-V	2.5	90
72-VI	3.5	115
95-IX	5	140
95-X (3-Phase pump)	7.5	315
S90-III	1.5	55
S90-IV	2	80
433-I	¾	20
433-II	1	37
433-III	1½	50
433-IV	2	73
433-V	2½	92
433-VI	3½	110
BADU Block 65/250 (225mm Impeller)	7.5	325
BADU Block 65/250 (240mm Impeller)	10	410
BADU Block 100/250(220mm Impeller)	15	560
BADU Block 100/250(240mm Impeller)	20	890
BADU Block 125/250(235mm Impeller)	20	950
BADU Block 125/250(245mm Impeller)	25	1230
BADU Block 125/250(255mm Impeller)	30	1520
Normblock 65/250 (225mm Impeller)	7.5	340
Normblock 65/250 (240mm Impeller)	10	420
Normblock 100/250(220mm Impeller)	15	620
Normblock 100/250(240mm Impeller)	20	940
Normblock 125/250(235mm Impeller)	20	1180
Normblock 125/250(245mm Impeller)	25	1480
Normblock 125/250(255mm Impeller)	30	1740

WatercoHydrostorm Plus

2405075A	¾	20
2405100A	1	50
2405150A	1½	85

2405200A	2	100
2405300A	3	150

HydroStar		
2404075A	¾	57
2404100 ^a	1	75
2404150A	1½	94
2404200A	2	104
2404300A	3	151

Hydro 5000		
19B05000	7½	310
19B05001	10	475
19B05002	15	675
19B05003	20	725
19B05004	7½	310

Waterway (B & S Plastics)

SVL56S-120	2	102
SVL56E-120	2	108
SVL56S-125	2½	97
SVL56E-130	3	139

Zodiac Pool Systems, LLC (Jandy Pool Products)

FHPM 1.0	1.0	20
FHPM 1.5	1.5	55
FHPM 2.0	2.0	78
FHPM 2.5	2.0	109
JCP05-1CT-N	5	268
JCP05-1CT-S	5	268
JCP05-3AT-N	5	268
JCP05-3AT-S	5	268
JCP07-1BD-N	7.5	390
JCP07-1BD-S	7.5	390
JCP07-3AT-N	7.5	390
JCP07-3AT-S	7.5	390
JCP10-3AT-N	10	485
JCP10-3AT-S	10	485
JCP15-3AT-N	15	708
JCP15-3AT-S	15	708
PHPF .50	0.5	10
PHPF .75	0.75	53
PHPF 1.0X	1.0	85
PHPF 1.5X	1.5	112
PHPF 2.0X	2.0	125
PHPM 0.75	0.75	10
PHPM 1.0	1.0	53
PHPM 1.5X	1.5	85
PHPM 2.0X	2.0	112
PHPM 2.5X	2.5	125
SHPF .75	0.75	47
SHPF 1.0	1.0	82
SHPF 1.0-3PH	1.0	82
SHPF 1.5	1½	108
SHPH 1.5-3PH	1.5	108
SHPF 2.0	2.0	125
SHPF 2.0-3PH	3.0	125
SHPF 3.0	3.0	176
SHPF 3.0-3PH	3.0	176
SHPF 5.0	5.0	226
SHPF 5.0	5.0	226
SHPH5.0-3PH	5.0	228
SHPM 1.0	1.0	47
SHPM 1.5	1.5	82

SHPM 2.0	2.0	108
SHPM 2.5	2.5	125

[Restrictions apply to variable speed pump installations. Please contact our office]

VSSH220AUT (JEP 1.5)	2.2	105
VSSH270AUT (JEP 2.0)	2.7	119
JEP 2.0 + SVRS	2.7	119
VSFHP085AUT	0.85	18
VSFHP085JEP	0.85	18
VSFHP165AUT	1.65	55
VSFHP165JEP	1.65	55
VSFHP185DV2A	1.85	75
VSSH220DV2A	2.21	108
VSSH270DV2A	2.27	116
VSFHP270AUT (VS-FHP 2.0)	2.7	100
VSFHP270JEP (VS-FHP 2.0)	2.7	100
VSFHP270DV2A	2.7	112
VSPHP270DV2A	2.7	115
VSPHP270AUT	2.7	115
VSPHP270JEP	2.7	115

RECESSED AUTOMATIC SKIMMERS

Maximum Flow GPM

AquaStar Pool Products

SKR101 2" - Gunite skimmer reinforced water stop	55
SKR201 2" - STD gunite skimmer	55
SKR301 2" - 9" Deep throat vinyl/fiberglass	55
SKR401 2" - 12" Deep Throat vinyl/fiberglass	55
SKR501 2" - Widemouth deep Throat vinyl/fiberglass	55
All with float assembly	

Bradford Products LLC.
(Stainless Steel)

SKC08	60
SKF08	60
SKW08	60

Hayward Industries Inc.

SP1070-FVE	55
SP1071 FVE 1½ "	55
SP1071S FVE 1½ "	55
SP1071S FVE 2"	55
SP10712 SFVE 2"	55
SP1082-FVE	55
SP1084-FVE	55
SP1085-FVE	55
WG1082SFVE (1)	55
SP1071T2xx (1)	75
SP1072xx (1)	75
HCWG1072C (1)	75

(1) Cover WG1070C or WG1082E required to meet NSF-50 standards.

Note: Either a (FVE) (FVA) Low Water Float Valve or (SP1070FVEKIT) combination float valve/equalizer

valve is required for all skimmers.

Note: Auto-fill lines require backflow protection.
Overflow lines require a physical air gap.

Pentair Pool Products Inc. (Pac Fab Inc.)

Bermuda BKG

506370	55
506371	55
506380	55
506381	55

[Series S-20]

8442020x 1½"	60
8442050x 2"	60
8442060x 2"	60

Sta-Rite Industries

(Parent company Pentair)

[U3 Series]

08650-1403	55
08650-2403	55
08650-1404	55
08650-2404	55

Waterway (B & S Plastics)

540-6200 1½"	75
540-6250 1½"	75
540-6300 2"	75
540-6350 2	75

FLOWMETERS

Blue White Industries

- D-300 Series
- F-300 Series
- F-300N Series
- F-300R Series
- F-400 Series
- F-500 Series
- F-1000 RB Series
- F-1000 RT Series
- F-1000 TB Series
- F-2000 Series
- U-300 Series

+George Fisher +Signet

[George Fisher]
800 series

[+George Fisher +Signet]

- P51530-X
- 3-2536
- 3-5090
- 3-5100
- 3-5500
- 3-8550
- 3-9010

H2flow Controls Inc.

- FlowVis FV-C
- FlowVis FV-3
- FlowVis FV-4

Rola-chem

- 5703X
- 5704X

Wallace & Tiernan

520.300

Water Specialties Corp.

LP-32 sizes 6" thru 20"1

SEPARATION TANKS **Max. Sq. Ft.**

Hayward Pool Products Inc.

C9002SEP	80
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Pentair Pool Products Inc. (Pac Fab Inc.)

SP40-1.5	24
SP60-1.5	36
SP60-2	48
SP80-2	72
300005	100

[Triton Series]

S-20	36
S-30	80

Sta-Rite Industries Inc.

(parent company Pentair)

60SEP	60
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CHEMICAL CONTROLLERS

Must have NSF Standard 50 or 60 approval

CHLORINATORS / CHEMICAL FEEDERS

**Output lbs./day
as Cl₂**

All flow-through type chlorinators must have a flow indicator device

AllChem Performance Products

[Vantage]	
ACF-18	26.0
ACF-18B	26.0
ACF-60	80.0
ACF-60B	80.0

ACF-250	200.0	A-130-4	18
<u>Aquasol Controllers, Inc.</u>		A-130-4N	18
Series 45	50	A-130-6	48
Series 85	85	A-130-6N	48
Series 100	100	A-130-7	92
Series 170	170	A-130-7N	92
<u>Arch Chemicals, Inc. (a Lonza Company)</u>		A-145-6N	92
Poolife Autofeed		A-145-7N	92
A300	20.0	A-214-6NT	29
CCH Endurance		A-230-6NT	64
CCH-1SD for Pool	7.0	A-245-6NT	101
CCH-1SD for Spa	5.5	A-260-6NT	127
Pulsar I SF-2B	30.0	A-1614T-4	9
[Pulsar II]		A-1614T-4N	9
PCP 2000	10.14	A-1614T-6	22
PCP 3000	31.2	A-1614T-6N	22
PCP 3000 RS	48.0	A-1614T-7	37
PCP 3000 RSG	97.0	A-1614T-7N	37
[Pulsar III]		A-1630T-4	18
PS 5000	120.0	A-1630T-4N	18
[Pulsar IV]		A-1630T-6	48
PS 8000	360.0	A-1630T-6N	48
Pulsar		A-1630T-7	92
PS-45	58.0	A-1630T-7N	92
PS-140	163.0	A-1645T-6N	81
PS-500	486.0	A-1645T-7N	112
Pulsar Infinity		A1A4-7T	125
PS-1SD for Pool	7.0	A1A5-7T	125
PS-1SD for Spa	5.5	A1AX-7T	125
Quikload SF1A	32.0	A2A24-SNEE	165
<u>Axiall Corporation (Also see PPG)</u>		A2A25-SNEE	165
<u>Acid-Rite Feeders</u>		A2A2X-SNEE	165
Acid-Rite 450 Pool	12.0 (1)(2)	A2A24-SNGG	477
Acid-Rite 450 Spa	22.0 (1)(2)	A2A25-SNGG	477
Acid-Rite AR 2500 Pool	900.0 (1)(2)	A2A2X-SNGG	477
Acid-Rite AR 2500 Spa	1200.0 (1)(2)	A1N00X-4T	2.3
(1) lbs./ day available sulfate. Temperature dependent.		A1N10X-4T	4.9
(2) Certified with Acid-Rite sodium bisulfate tablets only.		A1N20X-4T	8.0
<u>Bio-lab Inc.</u>		A1N30X-4T	11.4
MA-18-B-FM	8.4	A1N00X-6T	8.2
MA-35-B-FM	12.5	A1N10X-6T	16.0
MA-48-B	70.8	A1N20X-6T	24.0
<u>Blue White Ind.</u>		A1N30X-6T	30.1
A-114-4	9	A1N00X-7T	26.0
A-114-4N	9	A1N10X-7T	52.5
A-114-6	22	A1N20X-7T	91.0
A-114-6N	22	A1N30X-7T	95.1
A-114-7	37	C-614P	24
A-114-7N	37	C-630P	69
		C-645P	109
		C-660P	132
		C-6125P	285
		C-6250P	527
		<u>Ecolab Inc.</u>	
		[Cal-Hypo]	
		N-290	11.28
		N-290H	11.28
		(H-hexagon shaped opening)	
		All-in-one Cal Hypo 1030	26.64

EMEC S.r.l.

*A Series
 *K Series
 *T Series
 *V Series
 *W Series Except model WDPHRH

*Does not include self venting models or models without US electrical plug. See output specifications for individual model numbers within each series. NSF 50 standard tested by WQA where models can be verified.

Hasa Inc.

Liquidator C-201 2.5
 Liquidator R-101 2.5

Hayward

ACO35 6.3
 CL-220X 1.6
 C-250X 32.4
 C-500X 37.8
 C-1100X 81.0
 C-1800X 86.4
 C-2400X 102.6

King Technology Inc.

910 1.6
 940 1.6
 960 1.4
 980 1.6

Leslie's Swimming Pool Supplies

Sani-Tower 275 139.2
 Sani-Tower 90 10.6
 Manufactured by PPG
 Chlorination Column #16-20020.6
 (Manufactured by PPG)
 Qwikload 32.0
 (Manufactured by Arch)
Liquid Metronics Inc.

*A Series
 *B Series
 *C Series
 *G Series
 *M Series
 *P Series
 *U Series

*See output specifications for individual model numbers within each series.

Milton Roy Co. (LMI, Inc.)

*G Series

*See output specifications for individual model numbers within each series.

Pentair (Rainbow)

300, 300C (needs flow indicator) 0.99
 300-19 (needs flow indicator) 1.61
 300-29 (needs flow indicator) 3.39
 300-29X (needs flow indicator) 6.62
 310 (needs flow indicator) 0.99
 320, 320C (needs flow indicator) 1.92
 HC-3315 26.4
 HC-3330 43.2
 HC-3340 89.6

(PPG Industries Inc.) Axiall Corp, a Westlake Co.

[Cal Hypo]
 N200 6.0

[Accu-Tab Chlorinators]
 100 Pool 19.2 (1)
 100 Spa 33.6 (1)
 3008 18.0
 3008C 24.28 (1)
 3012 24.28 (1)
 3075 244.8 (1)(2)
 3150 528.0 (1)(2)
 3500 873.6 (1)(2)

[Accu-Tab Powerbase System]
 (Must be installed with a solution tank)
 1030 Pool 67.2 (1)
 1030 Spa 84.24 (1)
 3070 64.8
 3070AT 244.8 (1)(2)
 3140 177.6
 3140AT 528.0 (1)(2)
 (1) Certified for use with Accu-Tab hypochlorite tablets only.
 (2) Certified for swimming pool use only

ProMinent
 Pump Version#
 1000 0.18
 1601 0.28
 1002 0.55
 0704 1.0
 0308 2.11
 0215 4.00

VersaChlor
 [Cal Hypo]
 System 1 35.2

Rola-Chem

RC 25X, RCS 252X 0.9
 RC 301X 0.9
 RC 25/50X 11.5
 RC 25/52X, RCS 25/52X 11.5
 RC 25/53X, RCS 25/53X 11.5
 RC 303X 12.0
 RC 100X 38.0
 RC 102X, RCS 102X 38.0
 RC 103X, RCS 103X 38.0
 RC 305X 38.0
 RC 500X 77.0
 RC 502X, RCS 502X 77.0
 RC 503X, RCS 503X 77.0
 RC 307X 77.0

X =Suffix S or M and C or P

Sigura

CCH Autofeed (A300 pool)	18.0
CCH Autofeed(A300 spa)	20.0
CCH Endurance(CCH-1SD pool)	7.0
CCH Endurance(CCH-1SD spa)	5.5
CCH Elite(CCH-1HCE pool)	127.0
CCH Elite(CCH-1HCE spa)	135.0
Pulsar I (SF-4W)	20.0
Pulsar (PS-45)	58.0
Pulsar (PS-140)	163.0
Pulsar (PS-500)	486.0
Pulsar Infinity(PS-1SD pool)	7.0
Pulsar Infinity(PS-1SD spa)	5.5
Pulsar Precision(PS-1HCE pool)	189.0
Pulsar Precision(PS-1HCE spa)	141.0

Stenner (ETL approved)

45M1	3.0
45MHP2	3.0
45M2	10.0
45MHP10	10.0
45MHP22	22.0
45M3	22.0
45M4	35.0
45M5	50.0
85M1	5.0
85MHP5	5.0
85M2	17.0
85M3	40.0
85MHP40	40.0
85M4	60.0
85M5	85.0
100DM1	6.0
100DMHP5	6.0
100DM2	20.0
100DMHP20	20.0
100DM3	44.0
100DM4	70.0
100DM5	100.0
170DM1	10.0
170DMHP9	10.0
170DM2	34.0
170DMHP34	34.0
170DM3	80.0
170DM4	120.0
170DM5	170.0

Pulsafeeder, Inc.

Mec-O-Matic

Dolphin Series

UD10	13.0
UD20	20.0
UD50	60.0
UD75	97.0

Stingray Series

SR 105/205	8.0
SR 110/210	12.0
SR 125/225	30.0
SR 150/250	60.0
SR175/275	90.0

VSP Series

VSP12	12.0
VSP20	20.0

SureWater Technologies

22152-01 (The Solution)	1728.0
22152-02 (X-2)	197.0

Waterway (B&S Plastics)

CCF012 (off line)	1.87
CCF012-W (off line)	1.87
CLC012 (in line)	1.27
CLC012-W (in line)	1.27

CHLORINE GENERATORS

Check local ordinances that may prohibit chlorine generators from being installed. There are known issues in the following areas: Santa Clarita, Saugus, Valencia, Newhall, Castaic, Malibu, West Lake Village, Calabasas, Agoura Hills, Hidden Hills, Canyon Country, Stevenson Ranch, Fair Oaks Ranch, Bouquet Canyon, Mint Canyon, Forrest Park, and unincorporated areas of the Antelope Valley. All generators to be sized at 3 lbs/day chlorine with side-stream installations only.

CHLORINE GENERATORS

Output lbs./day as Cl₂

Side –stream installations only

Autopilot Systems Inc.

ST-220 with CC-15 Cell	2.50
DIG-220 with CC-15 Cell	2.50
PPP-2	5.0
PPP-3	7.5
PPP-4	10.0
PPP-5	12.5
PPP-6	15.0

Biolab

Mineral Springs MS-10	1.45
Mineral Springs MS-11	1.45

Approved units begin with serial no. 0102xxxx

Side stream installation only

Chlorine Genie

C-50DW	0.29
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ChlorKing

CHLOR-.75M	0.75
CHLOR-1.25M	1.25
CHLOR-1.5	1.50
CHOR-2.0M	2.0
CHLOR-2.0MSM	2.2
CHLOR-2.5M	2.5
CHLOR-3.0MSM	3.0

CHLOR-3.5	3.5	C-CPP1500	70.5
CHLOR-5.0	5.0	C-CPP2000	94.0
CHLOR-5.0MSM	6.0	C-CPP2500	117.5
CHLOR-7.5	7.5	C-CPP3000	141.0
CHLOR-7.5SM	7.5		
CHLOR-10	10.0	<u>Custom Molded Products, Inc.</u>	
CHLOR-10SM	10.0	Powerclean Salt Ultra 320 1	0.78
CHLOR-12.5SM	14.0	Powerclean Salt Ultra 320 2	1.35
CHLOR-15	15.0	Powerclean Salt Ultra 540 1	1.35
CHLOR-15.0SM	17.0	Powerclean Salt Ultra 540 2	1.35
CHLOR-20	20.0	Powerclean Salt Ultra 760 1	1.88
CHLOR-20.0SM	22.0	Powerclean Salt Ultra 760 2	1.88
CHLOR-25	25.0		
CHLOR-25SM	28.0	<u>Ecolab Inc.</u>	
CHLOR-40	40.0	Pure Comfort	
		Pure 2.1	1.87
NEXGEN-10	12.0	Pure 2.5	2.34
NEXGEN-10SM	12.0	Pure 3.5	3.5
NEXGEN-20	24.0	Pure 5.0	5.0
NEXGEN-20SM	24.0	Pure 7.5	7.5
NEXGEN-40	48.0	Pure 10	10.0
NEXGEN-40SM	48.0	Pure 15	15.0
NEXGEN-80	96.0	Pure 25	25.0
NEXGEN-80SM	96.0	(Side stream installation only)	
XGEN5	4.75	<u>Eco-Matic</u>	
XGEN7.5	7.12	ESC 16 (COMM160)	0.77
XGEN10	9.5	ESC 36 (COMM360)	1.72
XGEN20	20.0	ESC 48 (COMM480)	2.12
XGEN40	40.0	COMM1200	6.3
XGEN80	80.0	COMM2400	12.7
		COMM4000	21.1
<u>Chlormatic</u>		Side-stream installations only	
NSF listed units have a beginning serial number of			
03072902		<u>Hayward - Goldline</u>	
CM301	0.625	Aqua Rite	1.45
CM601	1.25	Aqua Rite-X280	1.45
CM601C	1.25	Aqua Rite-X281	1.45
COM25	5.0	Aqua Rite XL	1.45
		Aqua Rite Logic	1.45
<u>Clortec Group</u>		Naturesoft	1.45
<u>[Severn Trent Water Purification, Inc]</u>		SwimPure	1.45
CT-75	75.0	Approved units begin with serial no. 0102xxxx	
CT-100	100.0	Side stream installation only	
CT-150	150.0	<u>Pebble Technology</u>	
CT-200	200.0	Naturesoft1.45	
CT-225	225.0	Approved units begin with serial no. 0102xxxx	
CT-300	300.0	Side-stream installation only	
MCT-12	12.0	<u>Pentair</u>	
MCT-24	24.0	[IntelliChlor]	
MCT-36	36.0	CIC60	1.97
		CIC60P (PN521151)	2.00
<u>Compupool Products</u>		CIC60S (PN521005)	2.00
ES150	8.0	Side-stream installation only	
ES200	10.0	<u>Pool Thing</u>	
ES300	15.0	C260C1.06	
ES400	20.0	C390C1.58	
C-CPP250	13.5		
C-CPP400	21.0		
C-CPP500	23.5		
C-CPP600	32.5		
C-CPP800	43.5		
C-CPP1000	47.0		

C520C2.11
Side-stream installations only

TMI Salt Pure Corporation

MXSCG	0.74
M2XSCG	1.27
XSCG	1.69
XMCG	2.83
2XSCG	2.12
ZX-5	5.00
2XMCG	5.65
XLCG	6.30
2XLCG	12.70
3XLCG	21.10

[LV Series]

LV9	22
LV10	23.5
LV11	33
LV15	47
LV17.5	66
LV20	70.5
LV25	94
LV30	117.5
LV35	141

[NV Series]

NV6.5	8.5
NV7	11
NV8	16.2
NV9	22
NV10	23.5

Side-stream installations only

ZX-2	2.2
ZX-11	11
ZX-14	14
ZX-17	17
ZX-22	22
ZX-28	28

Saline Generating Systems (SGS)

SGS5000SGS1/SGS2	1.88
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Side-stream installations only

Pool Systems, Inc.(Jandy Pool Products)

AquaPure700	0.625
AquaPure 1400	1.25

Hayward – Saline C 6.0 & Saline C11.0

HCSC60	5.0
HCSC110	10.0

Side-stream installations only

Zodiac Pool Systems LLC

TruClear	0.97
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Zodiac Jandy

JEF-IN (pool)	2.8
JEF-IN (spa)	4.3
JEF-OFF (pool)	4.2

JEF-OFF (spa)	6.7
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GAS CHLORINATORS

Capital Controls

Advance 200 series
(Must have anti-siphon type injector)

Wallace & Tiernan
(Must have anti-siphon type injector)
(No longer available for new installations)

V-75VSP
V-100ASP

BROMINATORS

**Output
Lbs/day as Br₂**

All bromine feeders must have a flow indicator device

Biolab Inc.

25163	3.98
25165	9.27
25167	24.8
25168	49.1
25169	90.4

[Vantage (Aquabrome)]

CR8.14	1.94
CR8.19	3.98
CR8.28	6.54
CR8.35	9.27
CR8.45	13.0
CR10.47	24.8
CR13.54	49.1
CR16.65	90.4
CR21.62	147

[Guardex]

6 X 420	3.98
6 X 425	9.27
6 X 430	24.8
6 X 435	49.1
6 X 445	90.4

Pentair (Rainbow)

300	0.95
300-29X	1.25
302	0.26
320	1.39

DRAIN COVERS

5/31/2011 - Some drain covers have been recalled by the Consumer Product Safety Commission and they have been removed from our list. The recall is voluntary. If you decide you want to change one of the recalled drain covers to an approved one, you must submit new plans to this Department.

	Max. gpm Floor	Max. gpm Wall			
<u>Afras</u>					
ABF-64 (7 3/8" round)	104	64			
ABF-64A (11 1/8" round)	188	160			
<u>AquaStar Pool Products Inc.</u>					
501003	157	N/A (3)			
FC101 (20" round)	158	N/A (3)			
6HPHAXXX (1.5" pipe)	N/A	104 (3)(4)			
6HPHAXXX (2" pipe)	N/A	143 (3)(4)			
8AV101 (8" round) (With vented riser ring)	88	70			
8FUW101 (8" round)	110	106 (6)			
914101 (14" x 14")	560	300			
10AVR101 (10" round) (with solid riser ring)	166	96			
10LT101 (10" round)	60	N/A (4)(6)			
10LTD101 (10" round)	125	N/A(4)(6)			
1216101 (12" x 12")	460	460			
24101 (24" x 24") (32" channel drains)	1531	1531			
32CDAVFR101 (2)	236	136			
32CDAVV101 (2)	236	136			
32CDAV101 (2)	236	136			
32CDLFR101 (2)	316	208			
32CDFLV101 (2)	316	208			
32CDFL101 (2)	316	208			
32CDLTFR101 (2)	316	208			
32CDLT101 (2)	316	208			
CC8XXX (1.5" bottom pipe)	63	63			
CC8XXX (2" bottom pipe)	84	84			
CC8XXX (2.5" bottom pipe)	106	106			
CC8XXX (3" bottom pipe)	120	120			
CC10XXX (1.5" bottom pipe)	80	80			
CC10XXX (2" bottom pipe)	106	106			
CC10XXX (2.5" bottom pipe)	119	119			
CC10XXX (3" bottom pipe)	156	156			
CC10XXX (4" side pipe)	200	200			
10AVRXXX(1.5" bottom pipe)(7)	72	n/a (7)			
10AVRXXX (2" bottom pipe)	76	76			
10AVRXXX (2.5" bottom pipe)	96	96			
10AVRXXX (3" bottom pipe)	96	96			
A8R101 (8" round) (with solid riser ring)	145	84 (3)			
A8R101(8" Round)	140	84 (3)			
A10RCFR(X)101(10" Round)	172	164(3)			
LP8AV101 (8" Round) (with vented riser ring)	100	70			
MoFlow 8MFXXX	166	113			
MoFlow R8MFXXX	146	130			
MoFlow 9MFXXX	258	274			
MoFlow R9MFXXX	258	274			
MoFlow 10MFXXX	158	162			
MoFlow 12MFXXX	274	278			
MoFlow R12MFXXX	274	278			
MoFlow 18MFXXX	293	NA (7)			
P9101 (9"X9")	270	270 (6)			
P12101 (12"X12")	360	360 (6)			
P18101 (18"X18")	740	740 (6)			
P24101 (24"X24")	1428	1428 (6)			
R8HP101 (8" round)	177	122 (3)(4)(5)			
			R1216101 (12" x 12")	460	460
			R914101 (14" x 14")	560	300
			Sun 18101 (18" x 18") (with vented riser ring)	628	628
			Sun18HPH101 (18"X18")	1000	644 (6)
			WAV9101 (9" X 9" square) (with vented riser ring)	224	224
			WAV12101 (12" X 12" square) (with vented riser ring)	361	361
			WAV18101 (18" X 18" square) (with vented riser ring)	628	628
			WAV24101 (24" X 24" square) (with vented riser ring)	1444	1444 (1)
			<u>BeeSafe Systems</u>		
			Model 1 (46" diameter)	792	N/A
			<u>Color Match Pool Fittings Inc.</u>		
			8-AV101A (8" round)	148	100
			10-AV101A (10" round)	184	144
			8-PTD-101A (8" round)	144	100
			10-PTD-101A (10" round)	180	144
			RETRO8-01 (8" round)	156	88
			RETRO10-01 (10" round)	228	200
			AAM-PTD-11 (Channel) (2)	200	
			AAM-PTD-11 (Channel) (2) Dual	208	
			OpenFlow-360-01 (20" round) (1)	240	
			SuperFlow-360-01 (20" round) (1)	360	
			<u>Current Systems Inc.</u>		
			CSI 1823	175	NA (1)
			CSI 2044	2032	2032 (1)
			<u>Custom Molded Products</u>		
			25508-090L (9"x 9")	120	120
			25508-120L (12" x 12")	232	232
			25508-180L (18" x 18")	424	424
			25201-000 (5" round)	170	170
			25200-202 (5" round)	N/A	172 (4)
			25207-700 (4" round)	N/A	50 (4)
			25207-800 (4" round)	N/A	50 (4)
			25513-000 (7.75" round)	95	84
			25513-100 (7.75" round)	95	84
			25513-250 (7.75" round)	60	60
			25513-260 (7.75" round) Nova	140	118
			25513-300 (7.75" round)	60	60
			25513-400 (7.75" round) Nova	140	118
			25513-500 (7.75" round) Nova	140	118
			25513-600 (7.75" round) Nova	140	118
			25513-700 (7.75" round)	60	60
			25513-800 (7.75" round)	60	60
			25514-000 (8" round)	95	84
			25515-000 (7.75" round)	95	84
			25515-700 (7.75" round)	60	60
			25516-000 (7.75" round)	95	84
			25516-250 (7.75" round)	60	60
			25516-260 (7.75 round) Nova	140	118
			25516-300 (7.75" round)	60	60
			25516-400 (7.75" round) Nova	140	118
			25516-500 (7.75" round) Nova	140	118
			25516-700 (7.75" round)	60	60
			25517-500 (7.75" round) Nova	140	118
			25517-700 (7.75" round)	60	60
			25519-000 (8" round)	95	84
			25531-000 (8" round)	95	84
			25537-000 (8" round)	95	84

25539-000 (7.75" round)	95	84
25539-500 (7.75" round) Nova	140	118
25539-600 (7.75" round) Nova	140	118
25539-700 (7.75" round)	60	60
25539-800 (7.75" round)	60	60
25548-000 (8" round)	95	84
25548-700 (7.75 round)	60	60
25506-320 (32" Channel Drain)	308	N/A (2)

Daldorado, LLC

DalMax-FG-1836	2869	2080
DalMax-FG-1854	4412	N/A (7)
DalMax-SG-1836 (w/sump)	2869	2080
DalMax-SG-1854 (w/sump)	4412	N/A (7)

Eureka Manufacturing Co.

AV20x20	223	N/A
AV26x26	495	N/A (1)
AV32x32	675	N/A (1)
AV44x44	975	N/A(1)

Hayward Pool Products Inc.

WG1048E (7 7/8" round)	125	72
WG1048EW (7 7/8" round)	72	72
WG1031BHF (9" Square)	264	224
WG1032BHF (12" Square)	515	308
WG1033BHF (18" Square)	812	732

Hydrokleen Systems

HKMC 3030-8 without shroud	1608	1940
HKMC 3030-8 with shroud	1600	1996

Lawson Aquatics

FI-SG-1836	2080	1496
MLD-FG-1836	2080	1496
MLD-FG-1854	4269	N/A
MLD-FG-1872	4518	N/A
MLD-FG-2424	630	N/A
MLD-FGD-0909 (9" square)	261	248
MLD-FGD-1212 (12" square)	400	340
MLD-FGD-1818 (18" x 18")	816	712
MLD-SG-06	44	49
MLD-SG-0909 (9" square)	261	248
MLD-SG-1212 (12" square)	365	340
MLD-SG-1818 (18" x 18")	816	712

Neptune Benson, Inc.

AEGIS	1432	1120
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New Water Solutions Inc.

DS 360 (11" round)	123	123
DS 360M (11" round)	123	123
DS 360X (9" square)	160	N/A

Paddock Pool Equipment Co.

2020PCDC (20"x 20")	1200	N/A
2020PCGO (20"x 20")	1960	1960
2040PCGO (20"x 40")	1960	1960
2424PCDC (24"x 24")	1420	1420
2424PCFC (24"x 24")	915	915
2448PCFC (24"x 48")	3500	3000
1414ESMD (14"x14")	1200	N/A
1818ESMD (18"x 18")	1420	1420
2040ESMD (20"x 40")	1960	1960
2448ESMD (24" x 48")	3500	3000

Paramount Pool and Spa Systems

<u>SDX series</u>			
<u>XXX-162-2212-XX</u> concrete	200	192	(3)
<u>XXX-172-2212-XX</u> vinyl	200	192	(3)
<u>XXX-182-2212-XX</u> fiberglass	200	192	(3)
<u>XXX-192-2212-XX</u> retro	200	192	(3)
<u>XXX-159-2212-XX</u> retro vinyl	200	192	(3)
<u>XXX-157-2212-XX</u> retro equalizers	200	192	(3)
(All 10" round)			
<u>SDX2 series</u>			
<u>XXX-162-2231-XX</u> concrete	188	154	(3)
<u>XXX-172-2231-XX</u> vinyl	188	154	(3)
<u>XXX-182-2231-XX</u> fiberglass	188	154	(3)
<u>XXX-192-2231-XX</u> retro	188	154	(3)
<u>XXX-159-2231-XX</u> retro vinyl	188	154	(3)
<u>XXX-157-2231-XX</u> retro equalizers	188	154	(3)
(All 10" round)			
<u>MDX-R3 US</u>			
<u>XXX-162-2240-XX</u> concrete adj	132		(7)
<u>XXX-162-2243-XX</u> concrete non-adj	132		(7)
<u>XXX-182-2240-XX</u> vinyl	132		(7)
<u>XXX-192-2240-XX</u> fiberglass	132		(7)
(All 10" round)			

Waterway Plastics

640-349X V	N/A	120	(4)
640-311X V (retrofit)	180	100	
640-470X V (retrofit)	289	198	
640-475X V (retrofit)	540	N/A	
640-477X V (18" x18")	788	517	
640-479X V (9" X9")	289	208	
640-800X V	N/A	192	(4)
640-803X V	N/A	106	(4)
640-882XX	N/A	77	(5)
640-1320 (channel)	288	232	(2)
640-18XX V (8" round)	153	96	
640-19XX V (10" round)	200	136	
640-2120 V (10" round)	224	192	
640-2130 V (10" round)	224	192	(3)*
*Must be installed with 642-3180 support plate			
640-2310 (8" round)	100	64	
640-2320 (8" w/sump)	100	64	
640-2420 (8" w/sump)	100	64	
640-2520 (8" w/sump)	100	64	
640-2550 (8" w/sump)	100	64	
640-4720 V (12" x 12")	356	N/A	
640-4760 V (24" x 24")	2035	N/A	(1)
SPC-3 V	N/A	180	

(1) Unblockable drain

(2) Channel drains must be installed with pre-manufactured sumps, no "field-built" sumps.

(3) Approved for installation without a sump

(4) Approved for plaster pools, wall mount only

(5) Approved for acrylic/fiberglass shells, floor or wall mount

(6) Tested at successor standard ASPS 16-2011

(7) Approved for floor installation only

FLOOR INLET FITTINGSSta-Rite/Swimquip

(Parent company Pentair)

8417-0000 white 1½" or 2"

8417-0100 black 1½" (Restricted use; Black Race Lanes only)

POOL SHELLS

NESPA

(Any customization will require IAPMO approval.)

Legacy CS (12'x18')

Legacy (12'x22')

Legacy (12'11"x19')

SPA SHELLS

(Submit sample of tile. American Olean Swimming Pool Nosing C-701 or equivalent is approved for spa handholds)

Must be plumbed with two suction outlets per pump that are hydraulically balanced and symmetrically plumbed through one or more "T" fittings, and that are separated by a distance of at least three feet in any dimension between the suction outlets.

NESPA

(Standard commercial models only. All commercial spas must be outfitted with at least one recirculation drain on the floor to be approved for use in Los Angeles County. Any customization will require IAPMO approval.)

7.5' Acapulco (7'6"x7'6")

Acapulco (7'x7')

Acapulco II (7'x7')

Acapulco III (7'6"x7'6")

Acapulco IV (7'x7'1")

Blackthorne (7'7"x8'9")

Caribbean (8'x8')

Corsica (6'x7'6")

Corsica Modified (6'x9'6")

Corsica 215 (7'x5'5")

Corsica 215 C (Cold Plunge Model, 7'x5'5")

Eight Ft. Round

Imperia (6'6"x7'10")

Imperia II (7'6"x9'6")

Jensen Deluxe (8'x8')

Kidney (7'6"x11'2")

Legacy 10 (7'6"x10')

Legacy 12 (7'6"x12')

Legacy 14 (7'6"x14')

Legacy 16 (7'6"x16')

Legacy 18 (7'6"x18')

Legacy 20 (7'6"x20')

Legacy 45 (10'3"x16' 7 1/2")

Legacy CS (6'4"x10'4")

Legacy CS (7'6"x16')

Legacy CS (7'4"x18')

Legacy CS (8'x12')

Legacy CS (8'x15')

Legacy CS 46 (8'x10')

Legacy DS (8'x20')

Legacy DS (10'x20')

Legacy DSA (8'x12')

Legacy DSA (8'x14')

Legacy DSA (8'x16')

Legacy DSA (8'x18')

Legacy DSA (8'x20')

Legacy M (8'x20')

Legacy Para (13'x15'6")

Mirage 9 (7'6"x9')

Mirage 11 (7'6"x11')

Mirage 13 (7'6"x13')

Mirage 15 (7'6"x15')

Mirage 17 (7'6"x17')

Maxima (6'7 5/8"x6' 7 5/8")

Redwood (6'8"x20')

Rimini (6'9"x7'6")

Rimini Commercial (8'6"x8'6")

Round 7

Round 9

Round 11

Serenity (7'x12')

Six Ft. Round

Swim Spa 12 (7'6"x12')

Swim Spa 16 (7'6"x16')

Swim Spa 18 (7'6"x18')

Swim Spa 20 (7'6"x20')

Tahoe (7'6"x9'2")

Ten Ft. Round

SUPPLEMENTAL EQUIPMENT / MATERIALS

POOL SHELL FINISHES – APPROVED APPLICATORS

White Zanzibar Mini Pebble

Brian's Pool Plastering

Gardner Pool Plastering Inc.

M. Preciado Pool Plastering Inc.

San Rock Pool Plastering

Service 1st Commercial Pools

Tony Marquez Pool Plastering

Ventura Pool Care Plus

Yessman Pool & Spa

Pebble Technology PebbleSheen Artic White

Certified by PebbleTec

Gardner Pool Plastering Inc.

Inspiration Pool Plastering, Inc.

San Rock Pool Plastering

Service 1st Commercial Pools

C.L. Industries, (Aquavations) Hydrazzo Artic White

C.L. Industries, (Aquavations) Hydrazzo Grecian White

Certified by Aquavations

Condor, Inc.

Design Plastering

M. Preciado Pool Plastering, Inc.

WetEdge Technologies Altima White

WetEdge Technologies Luna Quartz Polar White

WetEdge Technologies Primera Stone Polar White

WetEdge Technologies Satin Matrix Polar White

All Applicators Certified by WetEdge Technologies

APPLIED DECK MATERIAL

All Deck, Environmental Coating Systems

Brickform, Pacific Western Coating formulation

Certi-coat Certified Systems

Deco Crete

Dekra-Kote - Industrial, Mer-Kote Products Inc.

(top coat at least 3/16" thick)

Desert Crete Texture

Design Flo-Crete

Dex-o-tex, Weatherware S/S, Crossfield Products Inc.
 Dex-o-tex, Crossguard Resistite S/S, Crossfield Products Inc.
 Dur-A-Flex Hybri-Flex MQ
 Elasto-deck 1000, Pacific Polymers
 Elasto Fiberdeck, AVM System 100 (over concrete or AVM Crete 6400)
 Elasto-seal deck, Art Deck
 Enduro-Kote, Enduro-Kote Products Inc.
 Excellent Coating Excel Coat K/D System
 Excellent Coating Excel Coat Fire System
 Excel Coat Pedestrian (Fine Stipple Texture)
 Excel Coat Pedestrian (KnockdownTexture)
 Kool Deck-Mortex Manufacturing Co. Inc.
 Kool Krete, Multicoat Products
 Krete Kote System, Multicoat Products
 Life Deck TC Knockdown - Americrete Systems
 Miracote – Miraflex II
 Miracote – Miraflex XL
 Multi-i-thane system 451-85 mil, Multi Chemical Products
 Mult-i-thane System 456-200 mil, Multi Chemical Products
 Pli Dek Systems, Inc
 Polydeck 2000, Polycoat
 Semco, X-Bond Seamless Stone System
 Stonhard, Stonshield SLT, HRI, Med & Standard Texture
 Sundek, Surface Decking Co.
 Texcrete
 Westcoat Specialty Coating Systems – Texture Crete System (Formally Texture Crete Life Deck Specialty Coatings)
 Versa-deck - Versatile deck coatings (formerly Dec King-Advance Waterproof Coatings)

FIBERGLASS SYSTEMS (plan approval required)

Advanced Pool Coatings
 AmericanChem Tech/Inter- Glass
 Aqua-Glass
 Complete Pool and Spa Restoration
 Cross Pool Restorations (CPR)
 Fiberflex
 Fiberglass
 Fibre Tech
 Giles Pool & Spa
 Lami-Glass of America
 Reichhold
 Rhin-O-Coat
 Sunbrite Pools

PRE-FILTERS

Model **Max Flow Rate gpm**

WATERCO

Multichamber Centrifugal Filtration Unit

Multicyclone 200370 130
 Multicyclone 70XL 423

ION GENERATORS (plan approval required)

Epic Services - Challenger (ETL approved)
 Caribbean Clear - all NSF listed models
 Superior Aqua Enterprises - all NSF listed models

OZONE GENERATORS (plan approval required)

Model	Max Rate Generator	Oxygen
<u>Del Industries</u>		
(CD)		
CD-2	2.0 g/hr	Built-in
CD-5	5.0 g/hr	Built-in
CD-7	7.0 g/hr	Built-in
CD-10	10.0 g/hr	Built-in
CD-15	15.0 g/hr	Built-in
CD-25	25.0 g/hr	Built-in
CD-50	50.0 g/hr	Built-in
CD-75	75.0 g/hr	Built-in
CD-100	100.0 g/hr	Built-in
CD-150	150.0 g/hr	Built-in
CD-200	200.0 g/hr	Built-in
CD-300	300.0 g/hr	Built-in
CD-500	500.0 g/hr	Built-in
CD-1000	1000.0 g/hr	Built-in
MX-600 Mixing Tower		
MX-600-CD Mixing Tower		
IU-206 Injector		
IU-216 Injector		
CT-0130 Contact Tank		
CT-0200 Contact Tank		
CT-0400 Contact Tank		
CT-0600 Contact Tank		
CT-0800 Contact Tank		
CT-2000 Contact Tank		
CT-2200 Contact Tank		
CT-2400 Contact Tank		
(UV)		
LK-2000	1.5 g/hr	None

X Indicates any combination of letters or numbers before or after the model number.