

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://web1.phapps.lacounty.gov/eh/EP/rw/rw_main.htm
2/20/2018**

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. |
|-------|--------|-----------------------------------|
|-------|--------|-----------------------------------|

Competition Pool Accessories, Inc. (Formerly Jacuzzi)

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

Filtrex Inc.

Regenerative D.E. Media Filter

| | | |
|-----------------|--------|-----|
| 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 |

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.

Regenerative D.E. Media Filter

| | | |
|-----------------|-----|---|
| NPC-024-0063 | 63 | 2 |
| NPC-024-0063[7] | 63 | 2 |
| NPC-024-0078[7] | 78 | 2 |
| NPC-024-0086[7] | 86 | 2 |
| NPC-024-0080[8] | 80 | 2 |
| NPC-024-0100[8] | 100 | 2 |
| NPC-024-0111[8] | 111 | 2 |
| NPC-030-0070[7] | 80 | 2 |
| NPC-030-0088[7] | 88 | 2 |
| NPC-030-0097[7] | 97 | 2 |
| NPC-030-0108[7] | 108 | 2 |

| | | |
|-----------------|------|---|
| NPC-030-0136[7] | 136 | 2 |
| NPC-030-0149[7] | 149 | 2 |
| NPC-030-0138[8] | 138 | 2 |
| NPC-030-0174[8] | 174 | 2 |
| NPC-030-0191[8] | 191 | 2 |
| NPC-034-0093[7] | 93 | 2 |
| NPC-034-0117[7] | 117 | 2 |
| NPC-034-0129[7] | 129 | 2 |
| NPC-034-0139[7] | 139 | 2 |
| NPC-034-0174[7] | 174 | 2 |
| NPC-034-0191[7] | 191 | 2 |
| NPC-034-0177[8] | 177 | 2 |
| NPC-034-0223[8] | 223 | 2 |
| NPC-034-0246[8] | 246 | 2 |
| NPC-042-0158[7] | 158 | 2 |
| NPC-042-0198[7] | 198 | 2 |
| NPC-042-0218[7] | 218 | 2 |
| NPC-042-0215[7] | 215 | 2 |
| NPC-042-0270[7] | 270 | 2 |
| NPC-042-0297[7] | 297 | 2 |
| NPC-042-0275[8] | 275 | 2 |
| NPC-042-0345[8] | 345 | 2 |
| NPC-042-0380[8] | 380 | 2 |
| NPC-048-0231[7] | 231 | 2 |
| NPC-048-0289[7] | 289 | 2 |
| NPC-048-0318[7] | 318 | 2 |
| NPC-048-0288[7] | 288 | 2 |
| NPC-048-0360[7] | 360 | 2 |
| NPC-048-0397[7] | 93 | 2 |
| NPC-048-0369[8] | 369 | 2 |
| NPC-048-0462[8] | 462 | 2 |
| NPC-048-0508[8] | 508 | 2 |
| NPC-054-0307[7] | 307 | 2 |
| NPC-054-0384[7] | 384 | 2 |
| NPC-054-0423[7] | 423 | 2 |
| NPC-054-0372[7] | 372 | 2 |
| NPC-054-0466[7] | 466 | 2 |
| NPC-054-0512[7] | 512 | 2 |
| NPC-054-0476[8] | 476 | 2 |
| NPC-054-0595[8] | 595 | 2 |
| NPC-054-0656[8] | 656 | 2 |
| NPC-060-0380[7] | 380 | 2 |
| NPC-060-0475[7] | 475 | 2 |
| NPC-060-0523[7] | 523 | 2 |
| NPC-060-0475[7] | 475 | 2 |
| NPC-060-0595[7] | 595 | 2 |
| NPC-060-0654[7] | 654 | 2 |
| NPC-060-0609[8] | 609 | 2 |
| NPC-060-0761[8] | 761 | 2 |
| NPC-060-0838[8] | 838 | 2 |
| NPC-066-0460[7] | 460 | 2 |
| NPC-066-0575[7] | 575 | 2 |
| NPC-066-0633[7] | 633 | 2 |
| NPC-066-0645[7] | 645 | 2 |
| NPC-066-0807[7] | 807 | 2 |
| NPC-066-0888[7] | 888 | 2 |
| NPC-066-0826[8] | 826 | 2 |
| NPC-066-1032[8] | 1032 | 2 |
| NPC-066-1136[8] | 1136 | 2 |
| NPC-072-0563[7] | 563 | 2 |
| NPC-072-0704[7] | 704 | 2 |
| NPC-072-0775[7] | 775 | 2 |
| NPC-072-0678[7] | 678 | 2 |
| NPC-072-0848[7] | 848 | 2 |
| NPC-072-0933[7] | 933 | 2 |
| NPC-072-0867[8] | 867 | 2 |

| | | | | | |
|---|------|---|-----------------------------------|-----|------|
| NPC-072-1084[8] | 108 | 2 | 12L162 | 162 | 2 |
| NPC-072-1194[8] | 194 | 2 | 12LL264 | 264 | 2 |
| NPC-078-0643[7] | 643 | 2 | 13L175 | 175 | 2 |
| NPC-078-0805[7] | 805 | 2 | 13LL286 | 286 | 2 |
| NPC-078-0885[7] | 885 | 2 | 14L189 | 189 | 2 |
| NPC-078-0796[7] | 796 | 2 | 14LL308 | 308 | 2 |
| NPC-078-0996[7] | 996 | 2 | 15L202 | 202 | 2 |
| NPC-078-1096[7] | 1096 | 2 | 15LL330 | 330 | 2 |
| NPC-078-1018[8] | 1018 | 2 | 16L216 | 216 | 2 |
| NPC-078-1275[8] | 1275 | 2 | 16LL352 | 352 | 2 |
| NPC-078-1402[8] | 1402 | 2 | 17L229 | 229 | 2 |
| NPC-084-0758[7] | 758 | 2 | 17LL374 | 374 | 2 |
| NPC-084-0948[7] | 948 | 2 | 18L243 | 243 | 2 |
| NPC-084-1043[7] | 1043 | 2 | 18LL396 | 396 | 2 |
| NPC-084-0930[7] | 930 | 2 | 19L256 | 256 | 2 |
| NPC-084-1163[7] | 1163 | 2 | 19LL418 | 418 | 2 |
| NPC-084-1280[7] | 1280 | 2 | 20L270 | 270 | 2 |
| NPC-084-1190[8] | 1190 | 2 | 20LL440 | 440 | 2 |
| NPC-084-1489[8] | 1489 | 2 | 21L283 | 283 | 2 |
| NPC-084-1638[8] | 1638 | 2 | 21LL462 | 462 | 2 |
| NPC-090-0861[7] | 861 | 2 | 22L297 | 297 | 2 |
| NPC-090-1077[7] | 1077 | 2 | 22LL484 | 484 | 2 |
| NPC-090-1186[7] | 1186 | 2 | 23L310 | 310 | 2 |
| NPC-090-1082[7] | 1082 | 2 | 23LL506 | 506 | 2 |
| NPC-090-1355[7] | 1355 | 2 | 24L324 | 324 | 2 |
| NPC-090-1491[7] | 1491 | 2 | 24LL528 | 528 | 2 |
| NPC-090-1386[8] | 1386 | 2 | 25L337 | 338 | 2 |
| NPC-090-1733[8] | 1733 | 2 | 25LL550 | 550 | 2 |
| NPC-090-1909[8] | 1909 | 2 | 26L350 | 350 | 2 |
| NPC-096-0987[7] | 0987 | 2 | 26LL572 | 572 | 2 |
| NPC-096-1235[7] | 1235 | 2 | 27L363 | 363 | 2 |
| NPC-096-1360[7] | 1360 | 2 | 27LL594 | 594 | 2 |
| NPC-096-1243[7] | 1243 | 2 | 28L377 | 377 | 2 |
| NPC-096-1555[7] | 1555 | 2 | 28LL616 | 616 | 2 |
| NPC-096-1712[7] | 1712 | 2 | 29L390 | 390 | 2 |
| NPC-096-1591[8] | 1591 | 2 | 29LL638 | 638 | 2 |
| NPC-096-1991[8] | 1991 | 2 | 30L404 | 404 | 2 |
| NPC-096-2192[8] | 2192 | 2 | 30LL660 | 660 | 2 |
| | | | 31LL682 | 682 | 2 |
| | | | 32LL704 | 704 | 2 |
| [1] Certification includes isothalic and vinyl ester resins. | | | 7L94 | 94 | 2 |
| [2] Certification is for 100 psi max operating pressure. | | | 8L108 | 108 | 2 |
| [3] Certification is for precoating of filter in either closed loop or filter cycle. | | | 9L121 | 121 | 2 |
| [4] Certified for Type 1 (< 1500 ppm Sodium Chloride), Type 2 March 1, 2013(1500 - 6000 ppm Sodium Chloride), and Type 3 (> 6000 ppm Sodium Chloride). | | | | | |
| [5] Listed for use with Diatomaceous Earth or Perlite media. | | | [Tube type Defender D.E. Filters] | | |
| [6] Certification is for slurry feed of filter media during regeneration cycle or dry feed of filter media under vacuum into a filter tank empty of water. | | | SP-18-24-150 | 59 | 1.67 |
| [7] Certification is for backwash flow rates of .85 to 2.0 GPM Per Ft ² or gravity draining. Backwash flow rate is not required to match filter flow rate. | | | SP-18-30-150 | 75 | 1.67 |
| [8] Certification is for backwash flow rates of .66 to 2.0 GPM Per Ft ² or gravity draining. Backwash flow rate is not required to match filter flow rate. | | | 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 |
| | | | SP-24-38-327 | 211 | 1.67 |
| | | | SP-27-48-487 | 381 | 1.67 |
| | | | SP-30-24-595 | 234 | 1.67 |
| | | | SP-30-30-595 | 298 | 1.67 |
| | | | SP-30-38-595 | 383 | 1.67 |
| | | | SP-30-42-595 | 426 | 1.67 |
| | | | SP-33-48-732 | 572 | 1.67 |
| | | | SP-36-30-756 | 379 | 1.67 |
| | | | SP-36-38-756 | 487 | 1.67 |
| | | | SP-36-42-756 | 541 | 1.67 |
| | | | SP-41-48-1038 | 812 | 1.67 |
| | | | SP-42-30-1080 | 541 | 1.67 |
| | | | SP-42-38-1080 | 487 | 1.67 |
| | | | SP-42-42-1080 | 541 | 1.67 |
| | | | SP-48-30-1452 | 727 | 1.67 |
| <u>Neptune-Benson, Inc</u> | | | | | |
| (Vacuum DE) | | | | | |
| 10L135 | 135 | 2 | | | |
| 10LL220 | 220 | 2 | | | |
| 11L148 | 148 | 2 | | | |
| 11LL242 | 242 | 2 | | | |

| | | | | | |
|--|--------|------|--------------------------------------|-----|------|
| SP-48-38-1452 | 935 | 1.67 | SM-2024 | 24 | 2 |
| SP-48-42-1452 | 1039 | 1.67 | SM-2036 | 36 | 2 |
| SP-49-48-1548 | 1211 | 1.67 | SM-2048 | 48 | 2 |
| SP-54-30-1996 | 1000 | 1.67 | SM-2060 | 60 | 2 |
| SP-54-38-1996 | 1285 | 1.67 | SM-2072 | 72 | 2 |
| SP-54-42-1996 | 1428 | 1.67 | SM-4024 | 24 | 2 |
| SP-55-48-2076 | 1625 | 1.67 | SM-4036 | 36 | 2 |
| SP-60-30-2460 | 1232 | 1.67 | SM-4048 | 48 | 2 |
| SP-60-38-2460 | 1584 | 1.67 | | | |
| SP-60-42-2460 | 1760 | 1.67 | | | |
| <u>Paddock Pool Equipment Co. Inc.</u> | | | [SMBW Series] | | |
| Regenerative D.E. Media Filter | | | SMBW-2024 | 23 | 2 |
| | | | SMBW-2036 | 35 | 2 |
| | | | SMBW-2048 | 47 | 2 |
| | | | SMBW-2060 | 58 | 2 |
| | | | SMBW-2072 | 70 | 2 |
| | | | SMBW-4024 | 24 | 2 |
| | | | SMBW-4036 | 36 | 2 |
| | | | SMBW-4048 | 48 | 2 |
| | | | [Titan RPM series] | | |
| | | | 56623300 | 30 | 2 |
| | | | 56623400 | 40 | 2 |
| | | | 56623500 | 50 | 2 |
| <u>Pentiar Pool Products Inc. (Pac Fab Inc.)</u> | | | | | |
| | | | <u>Sta-Rite Industries Inc.</u> | | |
| | | | (parent company Pentair) | | |
| | | | [System 2] | | |
| | | | PLD50 | 30 | 2 |
| | | | PLD70 | 36 | 1.94 |
| | | | [System 3] | | |
| | | | S7D75 | 37 | 2 |
| | | | S7MD60 | 60 | 2 |
| | | | S7MD72 | 72 | 2 |
| | | | S8D110 | 53 | 2 |
| | | | <u>United Industries Inc.</u> | | |
| | | | PCT 150 | 128 | 2 |
| | | | PCT 200 | 173 | 2 |
| | | | PCT 300 | 255 | 2 |
| | | | PCT 400 | 339 | 2 |
| | | | PCT 600 | 510 | 2 |
| | | | <u>Waterway (B & S Plastics)</u> | | |
| | | | 570-0024 | 24 | 2 |
| | | | 570-0036 | 36 | 2 |
| | | | 570-0048 | 48 | 2 |
| | | | 570-0060 | 60 | 2 |
| | | | <u>Whitten Products</u> | | |
| | | | [Vacuum DE] | | |
| | | | WDE-250 | 250 | 1 |
| | | | WDE-300 | 300 | 1 |
| | | | WDE-350 | 350 | 1 |
| | | | WDE-400 | 400 | 1 |
| | | | WDE-450 | 450 | 1 |
| | | | WDE-500 | 500 | 1 |
| | | | WDE-600 | 600 | 1 |
| | | | WDE-700 | 700 | 1 |
| | | | WDE-800 | 800 | 1 |
| | | | WDE-900 | 900 | 1.5 |
| [SM/SM 2000 Series] | | | | | |
| SP-48-38-1452 | 935 | 1.67 | | | |
| SP-48-42-1452 | 1039 | 1.67 | | | |
| SP-49-48-1548 | 1211 | 1.67 | | | |
| SP-54-30-1996 | 1000 | 1.67 | | | |
| SP-54-38-1996 | 1285 | 1.67 | | | |
| SP-54-42-1996 | 1428 | 1.67 | | | |
| SP-55-48-2076 | 1625 | 1.67 | | | |
| SP-60-30-2460 | 1232 | 1.67 | | | |
| SP-60-38-2460 | 1584 | 1.67 | | | |
| SP-60-42-2460 | 1760 | 1.67 | | | |
| <u>Paddock Pool Equipment Co. Inc.</u> | | | | | |
| Regenerative D.E. Media Filter | | | | | |
| PPEC-140 | 77.3 | 1.5 | | | |
| PPEC-145 | 103.0 | 1.6 | | | |
| PPEC-225 | 165.2 | 1.6 | | | |
| PPEC-225S | 208.7 | 1.6 | | | |
| PPEC-350 | 277.9 | 1.6 | | | |
| PPEC-350S | 410.2 | 1.4 | | | |
| PPEC-500 | 410.9 | 1.6 | | | |
| PPEC-500S | 519.4 | 1.6 | | | |
| PPEC-700 | 559.6 | 1.6 | | | |
| PPEC-700S | 707.3 | 1.6 | | | |
| PPEC-1000 | 740.5 | 1.6 | | | |
| PPEC-1275 | 935.8 | 1.6 | | | |
| PPEC-1400 | 1119.2 | 1.6 | | | |
| PPEC-1675 | 1216.6 | 1.4 | | | |
| PPEC-1675 (short) | 1216.6 | 1.4 | | | |
| PPEC-2000 | 1481.0 | 1.6 | | | |
| PPEC-2100 | 1538.8 | 1.6 | | | |
| PPEC-2550 | 1871.6 | 1.6 | | | |
| <u>Pentiar Pool Products Inc. (Pac Fab Inc.)</u> | | | | | |
| [Nautilus FNS] | | | | | |
| FNS-24 | 24 | 2 | | | |
| FNS-36 | 36 | 2 | | | |
| FNS-48 | 48 | 2 | | | |
| FNS-60 | 60 | 2 | | | |
| [FNS Plus] | | | | | |
| FNSP36 | 36 | 2 | | | |
| FNSP48 | 48 | 2 | | | |
| FNSP60 | 60 | 2 | | | |
| [Quad Series] | | | | | |
| QUAD 60 | 60 | 2 | | | |
| QUAD 80 | 80 | 2 | | | |
| QUAD 100 | 100 | 2 | | | |
| [Nautilus] | | | | | |
| NS24 | 24 | 2 | | | |
| NS36 | 36 | 2 | | | |
| NS48 | 48 | 2 | | | |
| NS60 | 60 | 2 | | | |
| NS72 | 72 | 2 | | | |
| [Nautilus Plus] | | | | | |
| NSP36 | 36 | 2 | | | |
| NSP48 | 48 | 2 | | | |
| NSP60 | 60 | 2 | | | |
| NSP72 | 72 | 2 | | | |
| [SM/SM 2000 Series] | | | | | |

| | | | | | |
|--|---------------|---|----------------------------------|-------|---|
| WDE-1000 | 1000 | 1.5 | 84-TRF | 115.5 | 3 |
| | | | 90-TRF | 132.6 | 3 |
| <u>Zodiac Pool Systems, Inc. (Jandy Pool Products)</u> | | | 96-TRF | 150.9 | 3 |
| DEL48 | 48 | 2 | (1 Tank 2 Cells Tank) | | |
| DEV48 | 48 | 2 | 42-SDC | 19.2 | 3 |
| DEL60 | 60 | 2 | 48-SDC | 25.1 | 3 |
| DEV60 | 60 | 2 | 54-SDC | 31.8 | 3 |
| | | | 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 |
| <u>RAPID SAND FILTERS</u> | | | | | |
| Model | Sq.Ft. | Maximum flow rate gpm/sq.ft. | (1 Tank 3 Cells/Tank) | | |
| <u>Neptune-Benson, Inc</u> | | | 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 |
| (3 Tanks in Series Single Cell) | | | 78-TDC | 199.2 | 3 |
| 102-TRF | 170.4 | 3 | 84-TDC | 231.0 | 3 |
| 108-TRF | 190.8 | 3 | (3 Tanks in Series 3 Cells/Tank) | | |
| 114-TRF | 212.7 | 3 | 42-TTC | 86.7 | 3 |
| 120-TRF | 235.5 | 3 | 48-TTC | 113.4 | 3 |
| 36-TRF | 21.2 | 3 | 54-TTC | 143.1 | 3 |
| 42-TRF | 29.8 | 3 | 60-TTC | 176.4 | 3 |
| 48-TRF | 37.8 | 3 | 66-TTC | 214.2 | 3 |
| 54-TRF | 47.7 | 3 | 72-TTC | 254.7 | 3 |
| 60-TRF | 58.8 | 3 | 78-TTC | 298.8 | 3 |
| 66-TRF | 71.4 | 3 | 84-TTC | 346.5 | 3 |
| 72-TRF | 84.9 | 3 | | | |
| 78-TRF | 99.6 | 3 | | | |

Paddock Pool Equipment Co. Inc.

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

Whitten Products

[Vacuum Filters]

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

HIGH RATE SAND FILTERS

| Model | Sq.Ft. | Maximum flowrate gpm/sq.ft. |
|-------|--------|-----------------------------|
|-------|--------|-----------------------------|

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)

Hayward Pool Products, Inc.

| | | |
|---------|------|----|
| HCF230 | 5.01 | 20 |
| HCF234 | 5.86 | 20 |
| HCF236 | 7.14 | 20 |
| HCF302 | 4.75 | 20 |
| HCF362 | 6.77 | 20 |
| HCF363 | 6.77 | 20 |
| HCF302T | 4.9 | 20 |
| HCF342T | 6.3 | 20 |
| HCF343F | 6.3 | 20 |
| HCF343T | 6.3 | 20 |
| HCF362T | 7.2 | 20 |
| HCF363F | 7.2 | 20 |
| HCF363T | 7.2 | 20 |
| S-160T | 1.4 | 20 |
| S-180T | 1.7 | 20 |
| S-200 | 2.2 | 20 |
| S-210-S | 2.2 | 20 |
| S-210T | 2.2 | 20 |

| | | | | | |
|----------------------------|------|----|---------------------------------|-------|----|
| EKO-34-237-X | 23.7 | 20 | 60-SRF-EB | 19.6 | 15 |
| EKO-42-200-X | 20 | 20 | 66-SRF | 23.8 | 20 |
| EKO-42-225-X | 22.5 | 20 | 66-SRF-EB | 23.8 | 15 |
| EKO-42-250-X | 25 | 20 | 72-SRF | 28.3 | 20 |
| EKO-42-275-X | 27.5 | 20 | 72-SRF-EB | 28.3 | 15 |
| EKO-42-310-X | 31 | 20 | 78-SRF | 33.2 | 20 |
| EKO-42-360-X | 36 | 20 | 78-SRF-EB | 33.2 | 15 |
| EKO-42-410-X | 41 | 20 | 84-SRF | 38.5 | 20 |
| EKO-42-460-X | 46 | 20 | 84-SRF-EB | 38.5 | 15 |
| EKO-60-350-X | 35 | 20 | 90-SRF | 44.2 | 20 |
| EKO-60-400-X | 40 | 20 | 90-SRF-EB | 44.2 | 15 |
| EKO-60-450-X | 45 | 20 | 96-SRF | 50.3 | 20 |
| EKO-60-500-X | 50 | 20 | 96-SRF-EB | 50.3 | 15 |
| EKO-60-550-X | 55 | 20 | | | |
| EKO-60-600-X | 60 | 20 | (2 Tanks in Series Single Cell) | | |
| EKO-60-650-X | 65 | 20 | 102-DRF | 113.6 | 20 |
| EKO-60-700-X | 70 | 20 | 102-DRF-EB | 113.6 | 15 |
| EKO-60-750-X | 75 | 20 | 108-DRF | 127.2 | 20 |
| EKO-60-800-X | 80 | 20 | 114-DRF | 141.8 | 20 |
| | | | 120-DRF | 157.0 | 20 |
| | | | 36-DRF | 14.1 | 17 |
| | | | 36-DRF-EB | 14.1 | 15 |
| | | | 42-DRF | 19.2 | 20 |
| | | | 42-DRF-EB | 19.2 | 15 |
| | | | 48-DRF | 25.1 | 20 |
| | | | 48-DRF-EB | 25.1 | 15 |
| | | | 54-DRF | 31.8 | 20 |
| | | | 54-DRF-EB | 31.8 | 15 |
| | | | 60-DRF | 39.3 | 20 |
| | | | 60-DRF-EB | 39.3 | 15 |
| | | | 66-DRF | 47.5 | 20 |
| | | | 66-DRF-EB | 47.5 | 15 |
| | | | 72-DRF | 56.5 | 20 |
| | | | 72-DRF-EB | 56.5 | 15 |
| | | | 78-DRF | 66.4 | 20 |
| | | | 78-DRF-EB | 66.4 | 15 |
| | | | 84-DRF | 77.0 | 20 |
| | | | 84-DRF-EB | 77.0 | 15 |
| | | | 84-DRF-EB | 77.0 | 15 |
| | | | 96-DRF-EB | 100.5 | 15 |
| | | | | | |
| | | | (3 Tanks in Single Series Cell) | | |
| | | | 102-TRF | 170.4 | 20 |
| | | | 102-TRF-EB | 170.4 | 15 |
| | | | 108-TRF | 190.8 | 20 |
| | | | 114-TRF | 212.7 | 20 |
| | | | 120-TRF | 235.5 | 20 |
| | | | 36-TRF | 21.2 | 17 |
| | | | 36-TRF-EB | 21.2 | 15 |
| | | | 42-TRF | 29.8 | 20 |
| | | | 42-TRF-EB | 29.8 | 15 |
| | | | 48-TRF | 37.8 | 20 |
| | | | 48-TRF-EB | 37.8 | 15 |
| | | | 54-TRF | 47.7 | 20 |
| | | | 54-TRF-EB | 47.7 | 15 |
| | | | 60-TRF | 58.8 | 20 |
| | | | 60-TRF-EB | 58.8 | 15 |
| | | | 66-TRF | 71.4 | 20 |
| | | | 66-TRF-EB | 71.4 | 15 |
| | | | 72-TRF | 84.9 | 20 |
| | | | 72-TRF-EB | 84.9 | 15 |
| | | | 78-TRF | 99.6 | 20 |
| | | | 78-TRF-EB | 99.6 | 15 |
| | | | 84-TRF | 115.5 | 20 |
| | | | 84-TRF-EB | 115.5 | 15 |
| | | | 90-TRF | 132.6 | 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 | | | |
| | | | | | |
| <u>Neptune-Benson, Inc</u> | | | | | |
| (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 | | | |

| | | | | | |
|----------------------------------|-------|----|----------------------------------|-------|----|
| 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 |
| (1 Tank 2 Cells/Tank) | | | 90-DTC | 265.2 | 20 |
| 102-SDC | 113.6 | 20 | 96-DTC | 301.8 | 20 |
| 108-SDC | 127.2 | 20 | (3 Tanks in Series 2/Cells Tank) | | |
| 114-SDC | 141.8 | 14 | 102-TDC | 340.8 | 20 |
| 120-SDC | 157.0 | 13 | 108-TDC | 381.6 | 20 |
| 36-SDC | 14.1 | 20 | 114-TDC | 425.4 | 14 |
| 42-SDC | 19.2 | 20 | 120-TDC | 471.0 | 13 |
| 48-SDC | 25.1 | 20 | 36-TDC | 42.3 | 20 |
| 54-SDC | 31.8 | 20 | 42-TDC | 57.6 | 20 |
| 60-SDC | 39.3 | 20 | 48-TDC | 75.6 | 20 |
| 66-SDC | 47.5 | 20 | 54-TDC | 95.4 | 20 |
| 72-SDC | 56.5 | 20 | 60-TDC | 117.6 | 20 |
| 78-SDC | 66.4 | 20 | 66-TDC | 142.8 | 20 |
| 84-SDC | 77.0 | 20 | 72-TDC | 169.8 | 20 |
| 90-SDC | 88.4 | 20 | 78-TDC | 199.2 | 20 |
| 96-SDC | 100.5 | 20 | 84-TDC | 231.0 | 20 |
| (1 Tank 3 Cells/Tank) | | | 90-TDC | 265.2 | 20 |
| 102-STC | 170.4 | 20 | 96-TDC | 301.8 | 20 |
| 108-STC | 190.8 | 20 | (3 Tanks in Series 3/Cells Tank) | | |
| 114-STC | 212.7 | 14 | 102-TTC | 511.2 | 20 |
| 120-STC | 235.6 | 13 | 108-TTC | 572.4 | 20 |
| 36-STC | 21.2 | 20 | 114-TTC | 638.1 | 14 |
| 42-STC | 28.9 | 20 | 120-TTC | 706.5 | 13 |
| 48-STC | 37.8 | 20 | 36-TTC | 63.9 | 20 |
| 54-STC | 47.7 | 20 | 42-TTC | 86.4 | 20 |
| 60-STC | 58.8 | 20 | 48-TTC | 113.4 | 20 |
| 66-STC | 71.4 | 20 | 54-TTC | 143.1 | 20 |
| 72-STC | 84.9 | 20 | 60-TTC | 176.4 | 20 |
| 78-STC | 99.6 | 20 | 66-TTC | 214.2 | 20 |
| 84-STC | 115.5 | 20 | 72-TTC | 254.7 | 20 |
| 90-STC | 132.6 | 20 | 78-TTC | 298.8 | 20 |
| 96-STC | 150.9 | 20 | 84-TTC | 346.5 | 20 |
| (2 Tanks in Series 2 Cells/Tank) | | | 90-TTC | 397.8 | 20 |
| 102-DDC | 227.2 | 20 | 96-TTC | 452.7 | 20 |
| 108-DDC | 254.4 | 20 | (Horizontal) | | |
| 114-DDC | 283.6 | 14 | 3448-SHF | 12.6 | 20 |
| 120-DDC | 314.0 | 13 | 3454-SHF | 14 | 20 |
| 36-DDC | 28.2 | 20 | 3460-SHF | 15.4 | 20 |
| 42-DDC | 38.4 | 20 | 3466-SHF | 16.8 | 20 |
| 48-DDC | 50.2 | 20 | 3472-SHF | 18.2 | 20 |
| 54-DDC | 63.6 | 20 | 3478-SHF | 19.6 | 20 |
| 60-DDC | 78.6 | 20 | 3484-SHF | 21 | 20 |
| 66-DDC | 95.0 | 20 | 3490-SHF | 22.4 | 20 |
| 72-DDC | 113.0 | 20 | 3496-SHF | 23.8 | 20 |
| 78-DDC | 132.8 | 20 | 34102-SHF | 25.2 | 20 |
| 84-DDC | 154.0 | 20 | 34108-SHF | 26.6 | 20 |
| 90-DDC | 176.8 | 20 | 34114-SHF | 28 | 20 |
| 96-DDC | 201.0 | 20 | 34120-SHF | 29.4 | 20 |
| (2 Tanks in Series 3 Cells/Tank) | | | 36108-SHF | 29.3 | 20 |
| 102-DTC | 340.8 | 20 | 36120-SHF | 32.3 | 20 |
| 108-DTC | 381.6 | 20 | 36132-SHF | 35.3 | 20 |
| 114-DTC | 425.4 | 14 | 36144-SHF | 38.3 | 20 |
| 120-DTC | 471.0 | 13 | 36156-SHF | 41.3 | 20 |
| 36-DTC | 42.4 | 20 | 36168-SHF | 44.3 | 20 |
| 42-DTC | 57.6 | 20 | 36180-SHF | 47.3 | 20 |
| 48-DTC | 75.6 | 20 | 3648-SHF | 14.3 | 20 |
| 54-DTC | 95.4 | 20 | 3660-SHF | 17.3 | 20 |
| 60-DTC | 117.6 | 20 | 3672-SHF | 20.3 | 20 |
| 66-DTC | 142.8 | 20 | 3684-SHF | 23.3 | 20 |

| | | | | | |
|---|-------|----|-------------------------------|-------|----|
| 3696-SHF | 26.3 | 20 | 6708 | 23.8 | 20 |
| 42108-SHF | 34.6 | 20 | 6725 | 25.1 | 20 |
| 42120-SHF | 38.1 | 20 | 6709 | 28.2 | 20 |
| 42132-SHF | 41.6 | 20 | 6727 | 39.2 | 20 |
| 42144-SHF | 45.1 | 20 | 6726 | 31.8 | 20 |
| 4248-SHF | 17.1 | 20 | 6710 | 33.2 | 20 |
| 4260-SHF | 20.4 | 20 | 6711 | 38.4 | 20 |
| 4272-SHF | 23.9 | 20 | 6727 | 39.2 | 20 |
| 4284-SHF | 27.4 | 20 | 6712 | 44.1 | 20 |
| 4296-SHF | 30.9 | 20 | 6728 | 47.6 | 20 |
| 42156-SHF | 48.6 | 20 | 6713 | 50.2 | 20 |
| 42168-SHF | 52.1 | 20 | 6729 | 56.5 | 20 |
| 42180-SHF | 55.6 | 20 | 6714 | 56.7 | 20 |
| 42192-SHF | 59.1 | 20 | 6715 | 63.6 | 20 |
| 42204-SHF | 62.6 | 20 | 6720 | 66.4 | 20 |
| 42116-SHF | 66.1 | 20 | 6716 | 70.8 | 20 |
| 4848-SHF | 19.7 | 20 | 6731 | 76.9 | 20 |
| 4860-SHF | 23.7 | 20 | 6717 | 78.5 | 20 |
| 4872-SHF | 27.7 | 20 | 6732 | 88.3 | 20 |
| 4884-SHF | 31.7 | 20 | 6733 | 100.5 | 20 |
| 4896-SHF | 35.7 | 20 | 6734 | 113.4 | 20 |
| 48108-SHF | 39.7 | 20 | 6735 | 127.2 | 20 |
| 48120-SHF | 43.7 | 20 | 6736 | 141.7 | 20 |
| 48132-SHF | 47.7 | 20 | 6737 | 157 | 20 |
| 48144-SHF | 51.7 | 20 | | | |
| 48156-SHF | 55.7 | 20 | [Pressure Vertical Filters] | | |
| 48168-SHF | 59.7 | 20 | 6720-V | 3.1 | 20 |
| 48180-SHF | 63.7 | 20 | 6722-V | 4.9 | 20 |
| 48192-SHF | 67.7 | 20 | 6723-V | 7 | 20 |
| 48204-SHF | 71.7 | 20 | 6724-V | 9.6 | 20 |
| 48216-SHF | 75.7 | 20 | 6725-V | 12.5 | 20 |
| 6048-SHF | 30.82 | 20 | 6726-V | 15.9 | 20 |
| 6060-SHF | 35.85 | 20 | 6727-V | 19.6 | 20 |
| 6072-SHF | 40.82 | 20 | 6728-V | 23.8 | 20 |
| 6084-SHF | 45.82 | 20 | 6729-V | 28.2 | 20 |
| 6096-SHF | 50.82 | 20 | 6730-V | 33.2 | 20 |
| 60108-SHF | 55.82 | 20 | 6731-V | 38.4 | 20 |
| 60120-SHF | 60.82 | 20 | 6732-V | 44.1 | 20 |
| 60132-SHF | 65.82 | 20 | 6733-V | 50.2 | 20 |
| 6044-SHF | 70.82 | 20 | 6734-V | 56.7 | 20 |
| 60156-SHF | 75.82 | 20 | 6735-V | 63.6 | 20 |
| 60168-SHF | 80.82 | 20 | 6736-V | 70.8 | 20 |
| | | | 6737-V | 78.5 | 20 |
| Compact Style Filter | | | [Horizontal Pressure Filters] | | |
| 30CC | 4.8 | 20 | 6723-H-8-2C | 26.5 | 20 |
| 36CC | 6.6 | 20 | 6724-H-8-2C | 29 | 20 |
| 42CC | 9.0 | 20 | 6725-H-8-2C | 33 | 20 |
| 48CC | 11.8 | 20 | 6726-H-8-2C | 38 | 20 |
| | | | 6727-H-8-2C | 43 | 20 |
| Number may precede model number and indicates the number of tanks in series | | | 6728-H-8-2C | 48 | 20 |
| | | | 6729-H-8-2C | 53 | 20 |
| | | | 6730-H-8-2C | 59 | 20 |
| | | | 6731-H-8-2C | 65 | 20 |
| | | | 6732-H-8-2C | 70 | 20 |
| | | | 6733-H-8-2C | 76 | 20 |
| | | | 6734-H-8-2C | 82 | 20 |
| | | | 6735-H-8-2C | 88 | 20 |
| | | | 6737-H-8-2C | 99 | 20 |
| | | | 6723-H-10-2C | 31 | 20 |
| | | | 6724-H-10-2C | 36 | 20 |
| | | | 6725-H-10-2C | 43 | 20 |
| | | | 6726-H-10-2C | 49 | 20 |
| | | | 6727-H-10-2C | 55 | 20 |
| | | | 6728-H-10-2C | 61 | 20 |
| | | | 6729-H-10-2C | 67 | 20 |
| [Pressure] | | | | | |
| 6701 | 3.1 | 15 | | | |
| 6702 | 4.9 | 15 | | | |
| 6703 | 7.1 | 15 | | | |
| 6704 | 9.6 | 15 | | | |
| 6722 | 9.8 | 15 | | | |
| 6705 | 12.5 | 15 | | | |
| 6723 | 14.1 | 15 | | | |
| 6706 | 15.9 | 20 | | | |
| 6724 | 19.2 | 20 | | | |
| 6707 | 19.6 | 20 | | | |

Paddock Pool Equipment Co. Inc.

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|--------------|--------|----|----------------------------------|--------|----|
| 6730-H-10-2C | 73 | 20 | 6723-H-7-1C | 23.0 | 15 |
| 6731-H-10-2C | 79 | 20 | 6724-H-7-1C | 27.0 | 15 |
| 6732-H-10-2C | 86 | 20 | 6725-H-7-1C | 31.15 | 15 |
| 6733-H-10-2C | 93 | 20 | 6726-H-7-1C | 35.5 | 15 |
| 6734-H-10-2C | 99 | 20 | 6727-H-7-1C | 39.87 | 15 |
| 6735-H-10-2C | 106 | 20 | 6728-H-7-1C | 44.33 | 15 |
| 6723-H-6-2C | 20 | 20 | 6729-H-7-1C | 49.0 | 15 |
| 6724-H-6-2C | 22 | 20 | 6730-H-7-1C | 53.69 | 15 |
| 6725-H-6-2C | 25 | 20 | 6731-H-7-1C | 58.42 | 15 |
| 6726-H-6-2C | 29 | 20 | 6723-H-9-1C | 29.0 | 15 |
| 6727-H-6-2C | 33 | 20 | 6724-H-9-1C | 34.0 | 15 |
| 6728-H-6-2C | 37 | 20 | 6725-H-9-1C | 39.15 | 15 |
| 6729-H-6-2C | 41 | 20 | 6726-H-9-1C | 44.5 | 15 |
| 6730-H-6-2C | 45 | 20 | 6727-H-9-1C | 49.87 | 15 |
| 6731-H-6-2C | 49 | 20 | 6728-H-9-1C | 55.33 | 15 |
| 6732-H-6-2C | 53 | 20 | 6729-H-9-1C | 61.0 | 15 |
| 6733-H-6-2C | 57 | 20 | 6730-H-9-1C | 66.69 | 15 |
| 6723-H-4-1C | 14 | 20 | 6731-H-9-1C | 72.42 | 15 |
| 6724-H-4-1C | 16.5 | 20 | 6732-H-9-1C | 78.3 | 15 |
| 6725-H-4-1C | 19.15 | 20 | 6733-H-9-1C | 84.25 | 15 |
| 6723-H-6-1C | 20 | 20 | 6723-H-11-1C | 35.0 | 15 |
| 6724-H-6-1C | 23.5 | 20 | 6724-H-11-1C | 41.0 | 15 |
| 6725-H-6-1C | 27.15 | 20 | 6725-H-11-1C | 47.15 | 15 |
| 6726-H-6-1C | 31 | 20 | 6726-H-11-1C | 53.5 | 15 |
| 6727-H-6-1C | 34.87 | 20 | 6727-H-11-1C | 59.87 | 15 |
| 6728-H-6-1C | 38.83 | 20 | 6728-H-11-1C | 66.33 | 15 |
| 6729-H-6-1C | 43 | 20 | 6729-H-11-1C | 73.0 | 15 |
| 6730-H-6-1C | 47.19 | 20 | 6730-H-11-1C | 79.69 | 15 |
| 6723-H-8-1C | 26 | 20 | 6731-H-11-1C | 86.42 | 15 |
| 6724-H-8-1C | 30.5 | 20 | 6732-H-11-1C | 93.3 | 15 |
| 6725-H-8-1C | 35.15 | 20 | 6733-H-11-1C | 100.25 | 15 |
| 6726-H-8-1C | 40 | 20 | | | |
| 6727-H-8-1C | 44.87 | 20 | [Horizontal Fiberglass Pressure] | | |
| 6728-H-8-1C | 49.83 | 20 | HZF-3415 | 15 | 15 |
| 6729-H-8-1C | 55 | 20 | HZF-3430[9] | 30 | 15 |
| 6730-H-8-1C | 60.19 | 20 | HZF-4225 | 25 | 15 |
| 6731-H-8-1C | 65.42 | 20 | HZF-4250[9] | 50 | 15 |
| 6732-H-8-1C | 70.8 | 20 | HZF-4828.5 | 28.5 | 15 |
| 6733-H-8-1C | 76.25 | 20 | HZF-4857[9] | 57 | 15 |
| 6723-H-10-1C | 32 | 20 | HZF-6035 | 35 | 15 |
| 6724-H-10-1C | 37.5 | 20 | HZF-6040 | 40 | 15 |
| 6725-H-10-1C | 43.15 | 20 | HZF-3216.5 | 16.5 | 15 |
| 6726-H-10-1C | 49 | 20 | HZF-3233 | 33 | 15 |
| 6727-H-10-1C | 54.87 | 20 | HZF-3416.5 | 16.5 | 15 |
| 6728-H-10-1C | 60.83 | 20 | HZF-3433[9] | 33 | 15 |
| 6729-H-10-1C | 67 | 20 | HZF-3620 | 20 | 15 |
| 6730-H-10-1C | 73.19 | 20 | HZF-3623 | 23 | 15 |
| 6731-H-10-1C | 79.42 | 20 | HZF-3625 | 25 | 15 |
| 6732-H-10-1C | 85.8 | 20 | HZF-3640[9] | 40 | 15 |
| 6733-H-10-1C | 92.25 | 20 | HZF-3646 | 46 | 15 |
| 6723-H-5-1C | 17 | 20 | HZF-3650 | 50 | 15 |
| 6724-H-5-1C | 20 | 20 | HZF-4224 | 24 | 15 |
| 6725-H-5-1C | 23.15 | 20 | HZF-4227 | 27 | 15 |
| 6726-H-5-1C | 26.5 | 20 | HZF-4230 | 28 | 15 |
| 6727-H-5-1C | 29.87 | 20 | HZF-4233 | 33 | 15 |
| 6723-H-12-1C | 38 | 15 | HZF-4235 | 35 | 15 |
| 6724-H-12-1C | 44.5 | 15 | HZF-4248 | 48 | 15 |
| 6725-H-12-1C | 51.15 | 15 | HZF-4254[9] | 54 | 15 |
| 6726-H-12-1C | 58 | 15 | HZF-4260[9] | 56 | 15 |
| 6727-H-12-1C | 64.87 | 15 | HZF-4266[9] | 66 | 15 |
| 6728-H-12-1C | 71.83 | 15 | HZF-4270[9] | 70 | 15 |
| 6729-H-12-1C | 79 | 15 | HZF-4823 | 23 | 15 |
| 6730-H-12-1C | 86.19 | 15 | HZF-4825 | 25 | 15 |
| 6731-H-12-1C | 93.42 | 15 | HZF-4830 | 30 | 15 |
| 6732-H-12-1C | 100.8 | 15 | HZF-4834 | 34 | 15 |
| 6733-H-12-1C | 108.25 | 15 | HZF-4837 | 37 | 15 |

| | | | | | |
|--|-----|-----|------------|-----|----|
| HZF-4842 | 42 | 15 | 6770-20150 | 150 | 20 |
| HZF-4846[9] | 46 | 15 | 6770-15160 | 160 | 15 |
| HZF-4850[9] | 50 | 15 | 6770-20160 | 160 | 20 |
| HZF-4860 | 60 | 15 | 6770-15170 | 170 | 15 |
| HZF-4868[9] | 68 | 15 | 6770-20170 | 170 | 20 |
| HZF-4874[9] | 74 | 15 | 6770-15180 | 180 | 15 |
| HZF-4884[9] | 84 | 15 | 6770-20180 | 180 | 20 |
| HZF-4892 | 92 | 15 | 6780-15190 | 190 | 15 |
| HZF-48100[9] | 100 | 15 | 6780-20190 | 190 | 20 |
| HZF-6035 | 35 | 15 | 6780-15200 | 200 | 15 |
| HZF-6040 | 40 | 15 | 6780-20200 | 200 | 20 |
| HZF-6046 | 46 | 15 | 6780-15210 | 210 | 15 |
| HZF-6052 | 52 | 15 | 6780-20210 | 210 | 20 |
| HZF-6060 | 60 | 15 | 6780-15220 | 220 | 15 |
| HZF-6067 | 67 | 15 | 6780-20220 | 220 | 20 |
| HZF-6070[9] | 70 | 15 | 6780-15230 | 230 | 15 |
| HZF-6080 | 80 | 15 | 6780-20230 | 230 | 20 |
| HZF-6092 | 92 | 15 | 6785-15240 | 240 | 15 |
| HZF-60104[9] | 104 | 15 | 6785-20240 | 240 | 20 |
| HZF-60120 | 120 | 15 | 6785-15250 | 250 | 15 |
| HZF-60134[9] | 134 | 15 | 6785-20250 | 250 | 20 |
| | | | 6785-15260 | 260 | 20 |
| | | | 6785-20260 | 260 | 20 |
| [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. | | | 9790-1515 | 15 | 15 |
| [9] Stacked tank unit. | | | 9790-2015 | 15 | 20 |
| | | | 9792-1520 | 20 | 15 |
| | | | 9792-2020 | 20 | 20 |
| | | | 9792-1525 | 25 | 15 |
| [Vacuum Filter] | | | 9792-2025 | 25 | 20 |
| 6740-1520 | 20 | 15 | 9792-1530 | 30 | 15 |
| 6740-2020 | 20 | 20 | 9792-2030 | 30 | 20 |
| 6740-1525 | 25 | 15 | 9792-1535 | 35 | 15 |
| 6740-2025 | 25 | 20 | 9792-2035 | 35 | 20 |
| 6745-1530 | 30 | 15 | 9794-1540 | 40 | 15 |
| 6745-2030 | 30 | 20 | 9794-2040 | 40 | 20 |
| 6745-1535 | 35 | -15 | 9794-1542 | 42 | 15 |
| 6745-2035 | 35 | 20 | 9794-2042 | 42 | 20 |
| 6750-1540 | 40 | 15 | 9794-1545 | 45 | 15 |
| 6750-2040 | 40 | 20 | 9794-2045 | 45 | 20 |
| 6750-1542 | 42 | 15 | 9794-1550 | 50 | 15 |
| 6750-2042 | 42 | 20 | 9794-2050 | 50 | 20 |
| 6750-1550 | 50 | 15 | 9794-1555 | 55 | 15 |
| 6750-2050 | 50 | 20 | 9794-2055 | 55 | 20 |
| 6750-1560 | 60 | 15 | 9795-1560 | 60 | 15 |
| 6750-2060 | 60 | 20 | 9795-2060 | 60 | 20 |
| 6755-1565 | 65 | 15 | 9795-1565 | 65 | 15 |
| 6755-2065 | 65 | 20 | 9795-2065 | 65 | 20 |
| 6755-1575 | 75 | 15 | 9795-1570 | 70 | 15 |
| 6755-2075 | 75 | 20 | 9795-2070 | 70 | 20 |
| 6755-1585 | 85 | 15 | 9795-1575 | 75 | 15 |
| 6755-2085 | 85 | 20 | 9795-2075 | 75 | 20 |
| 6760-1590 | 90 | 15 | 9796-1580 | 80 | 15 |
| 6760-2090 | 90 | 20 | 9796-2080 | 80 | 20 |
| 6760-15100 | 100 | 15 | 9796-1585 | 85 | 15 |
| 6760-20100 | 100 | 20 | 9796-2085 | 85 | 20 |
| 6760-15110 | 110 | 15 | 9796-1590 | 90 | 15 |
| 6760-20110 | 110 | 20 | 9796-2090 | 90 | 20 |
| 6765-15115 | 115 | 15 | 9796-1595 | 95 | 15 |
| 6765-20115 | 115 | 20 | 9796-2095 | 95 | 20 |
| 6765-15125 | 125 | 15 | 9798-15100 | 100 | 15 |
| 6765-20125 | 125 | 20 | 9798-20100 | 100 | 20 |
| 6765-15135 | 135 | 15 | 9798-15105 | 105 | 15 |
| 6765-20135 | 135 | 20 | 9798-20105 | 105 | 20 |
| 6770-15140 | 140 | 15 | 9798-15110 | 110 | 15 |
| 6770-20140 | 140 | 20 | 9798-20110 | 110 | 20 |
| 6770-15150 | 150 | 15 | 9798-15115 | 115 | 15 |

[Horizontal High Rate Fiberglass]

| | | |
|----------|----|----|
| F142604W | 21 | 20 |
| F142726W | 26 | 20 |
| F142846W | 30 | 20 |
| F142966W | 34 | 20 |
| F142086W | 38 | 20 |
| F142166W | 42 | 20 |
| F142206W | 45 | 20 |
| F142326W | 48 | 20 |
| F148606W | 24 | 20 |
| F148726W | 29 | 20 |
| F148846W | 34 | 20 |
| F148966W | 38 | 20 |
| F148086W | 44 | 20 |
| F148166W | 48 | 20 |
| F148206W | 52 | 20 |
| F148328W | 56 | 20 |
| F160606W | 32 | 20 |
| F160726W | 37 | 20 |
| F160846W | 46 | 20 |
| F160968W | 51 | 20 |
| F160088W | 57 | 20 |
| F160168W | 63 | 20 |
| F160208W | 68 | 20 |
| F160328W | 73 | 20 |
| F178008W | 53 | 20 |
| F178388W | 75 | 20 |

| | | |
|---------|-------|----|
| P25142X | 9.6 | 15 |
| P25148X | 12.6 | 15 |
| P25154X | 15.9 | 20 |
| P25160X | 19.6 | 20 |
| P25166X | 23.8 | 20 |
| P25172X | 28.3 | 20 |
| P25178X | 33.2 | 20 |
| P25184X | 38.5 | 20 |
| P25190X | 44.2 | 20 |
| P25196X | 50.3 | 20 |
| P25102X | 56.7 | 20 |
| P25108X | 63.6 | 20 |
| P25114X | 70.9 | 20 |
| P25120X | 78.5 | 20 |
| P25242X | 19.2 | 15 |
| P25248X | 25.2 | 15 |
| P25254X | 31.8 | 15 |
| P25260X | 39.2 | 20 |
| P25266X | 47.6 | 20 |
| P25272X | 56.6 | 20 |
| P25278X | 66.4 | 20 |
| P25284X | 77.0 | 20 |
| P25290X | 88.4 | 20 |
| P25296X | 100.6 | 20 |
| P25202X | 113.4 | 20 |
| P25208X | 127.2 | 20 |
| P25214X | 141.8 | 20 |
| P25220X | 157.0 | 20 |
| P25342X | 28.8 | 15 |
| P25348X | 37.8 | 15 |
| 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, Inc. (Formerly Jandy Pool Products)

| | | |
|----------|-----|----|
| JS100-SM | 4.7 | 20 |
| JS60-SM | 2.9 | 20 |

CARTRIDGE FILTERS

| Model | Sq.Ft. | Maximum flowrate gpm/sq.ft. |
|--------------|---------------|--|
|--------------|---------------|--|

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 |
| BF 84-A or BF 84 BKM-A | 84 | 0.375 |
| BF 96-A or BF 96 BKM-A | 96 | 0.375 |
| BF 126-A or BF 126 BKM-A | 126 | 0.375 |
| BF 144-A or BF 144 BKM-A | 144 | 0.375 |
| BF 55 SCA | 55 | 0.375 |
| BF 105 SCA | 105 | 0.375 |
| BF 155 SC | 155 | 0.375 |
| BF 168 | 168 | 0.375 |
| BF 336 | 336 | 0.375 |
| BF 450 | 450 | 0.375 |
| BF 600 | 600 | 0.375 |
| BF 900FL | 900 | 0.375 |
| BF 1200FL | 1200 | 0.375 |
| HUR 170, HUR 170TC | 170 | 0.375 |

Hayward Pool Products Inc.

| | | |
|---------------------|----|-------|
| [Star Clear Series] | | |
| C500 | 50 | 0.375 |
| C750 | 75 | 0.375 |

[Star ClearPlus Series]

| | | |
|---------|-----|-------|
| C1750X | 175 | 0.343 |
| C17502X | 190 | 0.343 |
| C751 | 75 | 0.375 |
| C1200X | 120 | 0.375 |
| C900X | 90 | 0.367 |

[Super Star Clear Series]

| | | |
|---------|-----|-------|
| C2000 | 200 | 0.375 |
| C3000X | 300 | 0.375 |
| C3000BH | 325 | 0.375 |
| C3000H | 325 | 0.375 |
| C4000X | 400 | 0.375 |
| C4000BH | 450 | 0.375 |
| C4000CP | 400 | 0.375 |
| C4000H | 450 | 0.375 |
| C4000S | 400 | 0.375 |
| C5000 | 500 | 0.3 |
| C5000BH | 550 | 0.3 |
| C5000H | 550 | 0.3 |

[SwimClear]

| | | |
|----------------------------|-----|-------|
| C2020 | 200 | 0.375 |
| C2025 | 225 | 0.375 |
| C2030 | 225 | 0.375 |
| C3020 | 300 | 0.375 |
| C3025 | 325 | 0.375 |
| C3025AQ (Aquatech Label) | 325 | 0.375 |
| C3020AQ (Aquatech Label) | 300 | 0.375 |
| C3030 | 325 | 0.375 |
| C4020 | 400 | 0.375 |
| C4025 | 425 | 0.375 |
| C4030 | 425 | 0.375 |
| C4020CP | 400 | 0.375 |
| C4520BH (Blue Haven Label) | 450 | 0.375 |
| C4530BHMB | 450 | 0.375 |
| C5020 | 500 | 0.3 |
| C5025 | 525 | 0.375 |
| C5030 | 525 | 0.3 |
| C5520BH (Blue Haven Label) | 550 | 0.3 |
| C5530BH | 550 | 0.3 |
| C5530BHMB | 550 | 0.3 |
| C7030 | 700 | 0.3 |

[High Performance HCF]

| | | |
|------------------------------|-----|-----|
| HCF7030C (150 GPM Max. Flow) | 700 | 0.3 |
|------------------------------|-----|-----|

Pentiar Pool Products Inc. (Pac Fab Inc.)

[CFW series]

| | | |
|---------|-----|-------|
| CFM 120 | 120 | 0.375 |
| CFM 180 | 180 | 0.375 |
| CFM 315 | 315 | 0.375 |
| CFW 120 | 120 | 0.375 |
| CFW 180 | 180 | 0.375 |
| CFW 315 | 315 | 0.375 |

Clean and Clear

| | | |
|------|----|-------|
| CC50 | 50 | 0.375 |
|------|----|-------|

| | | |
|----------------------|-----|-------|
| CC75 | 75 | 0.375 |
| CC100 | 100 | 0.375 |
| CC150 | 150 | 0.375 |
| CC200 | 200 | 0.375 |
| Clean and Clear Plus | | |
| CCP320 | 320 | 0.375 |
| CCP420 | 420 | 0.375 |
| CCP520 | 520 | 0.375 |

Sta-rite Industries
(Parent company Pentair)

| | | |
|------------|-----|-------|
| [System 2] | | |
| PLM100 | 100 | 0.370 |
| PLM125 | 125 | 0.375 |
| PLM150 | 150 | 0.370 |
| PLM175 | 175 | 0.375 |
| PLM200 | 200 | 0.375 |
| PLM300 | 300 | 0.375 |
| PTM50 | 50 | 0.375 |
| PTM70 | 70 | 0.375 |
| PTM100 | 100 | 0.375 |
| PTM135 | 135 | 0.375 |

[System 3]

| | | |
|--------|-----|-------|
| S7M120 | 300 | 0.333 |
| S7M400 | 400 | 0.288 |
| S8M150 | 450 | 0.275 |
| S8M500 | 500 | 0.260 |

[Posi-Clear]

| | | |
|--------|-----|-------|
| PXC75 | 75 | 0.375 |
| PXC95 | 95 | 0.375 |
| PXC125 | 125 | 0.375 |
| PXC150 | 150 | 0.375 |

Waterway (B & S Plastics)

| | | |
|----------|-----|-------|
| 570-0250 | 250 | 0.300 |
| 570-0325 | 325 | 0.350 |
| 570-0425 | 425 | 0.350 |
| 570-0525 | 525 | 0.300 |

Waterco

| | | |
|-------|-----|-------|
| C25 | 25 | 0.375 |
| CC50 | 50 | 0.375 |
| CC75 | 75 | 0.375 |
| CC100 | 100 | 0.375 |
| CC150 | 150 | 0.375 |

Zodiac Pool Systems, Inc. (Jandy Pool Products)

| | | |
|-------|-----|-------|
| CL340 | 340 | 0.373 |
| CL460 | 460 | 0.326 |
| CL580 | 580 | 0.259 |
| CV340 | 340 | 0.373 |
| CV460 | 460 | 0.326 |
| CV580 | 580 | 0.259 |

PUMPS

Aqua-Flo, Inc.

[Dominator Series]

HP gpm @ 60

| | | |
|--------------------|----|-----|
| 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 |

[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 |

[NorthStar Series]

| | | |
|-----------------------------|----|-----|
| SP4007NS | ¾ | 56 |
| SP4007NSAQ (Aquatech Label) | ¾ | 56 |
| SP4010NS | 1 | 81 |
| SP4010NSAQ (Aquatech Label) | 1 | 81 |
| SP4015NS | 1½ | 105 |
| SP4015NSAQ (Aquatech Label) | 1½ | 105 |
| SP4020NS | 2 | 125 |
| SP4020NSAQ (Aquatech Label) | 2 | 125 |
| SP4030NS | 3 | 177 |

| | | |
|-------------|----|-----|
| SP4007X10NS | 1 | 59 |
| SP4010X15NS | 1½ | 81 |
| SP4015X20NS | 2 | 105 |
| SP4020X25NS | 2½ | 128 |
| SP4025X30NS | 3 | 142 |

| | | |
|------------|----|-----|
| SPLE-40012 | ¾ | 56 |
| SPLE-40014 | 1 | 73 |
| SPLE-40016 | 1½ | 94 |
| SPLE-40018 | 2 | 112 |
| SPLE-40020 | 2 | 136 |

[TriStar 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 | 1⅞ | 80 |
| SP3202VSPND | 1⅞ | 80 |
| SP32900VSP | 1⅞ | 80 |
| HL32900VSP | 1⅞ | 80 |
| SP3215X20 | 2 | 112 |

| | | |
|--------------|-----|-----|
| SP3215X20BH | 2 | 112 |
| SP3215X202 | 2 | 112 |
| SP3215X202BH | 2 | 112 |
| SP3220 | 2 | 130 |
| SP3220EE | 2 | 130 |
| SP32202EE | 2 | 130 |
| SP3220X25 | 2½ | 116 |
| SP3220X25BH | 2½ | 116 |
| SP3220X252 | 2½ | 116 |
| SP3220X252BH | 2½ | 116 |
| 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 | 7½ | 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 |
|-----------------|-----|-----|

Leslie's Swimming Pool Supplies

(Manufactured by Hayward for Leslie's)

Tristar Series Equivalent Pumps

| | | |
|---------|----|-----|
| EF750 | ¾ | 53 |
| EF1000 | 1 | 82 |
| EF1500 | 1½ | 112 |
| EF1502 | 1½ | 112 |
| EF2000 | 2 | 130 |
| EF2002 | 2 | 130 |
| EF200VS | 1⅞ | 80 |

Super II Series Equivalent Pumps

| | | |
|---------|----|-----|
| RS-750 | ¾ | 56 |
| RS-1000 | 1 | 73 |
| RS-1500 | 1½ | 94 |
| RS-2000 | 2 | 112 |
| RS-2500 | 2½ | 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 | 7½ | 410 |
| CHK-100 | 10 | 530 |
| CHK-150 | 15 | 605 |
| CHK-200, CHKL-200 | 20 | 705 |

| | | |
|---------|----|-----|
| CMK-50 | 5 | 238 |
| CMK-75 | 7½ | 370 |
| CMK-100 | 10 | 480 |
| CMK-150 | 15 | 675 |

[Challenger Series]

| | | |
|-----------------|----|-----|
| CHII-N1-½ F/FE | ½ | 33 |
| CHII-N1-¾ F/FE | ¾ | 54 |
| CHII-N1-1 F/FE | 1 | 68 |
| CHII-N1-1½ F/FE | 1½ | 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 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]

[WhisperFlo Series]

(full rate / energy efficient)

| | | |
|----------------------------|----|-----|
| WF-2X, WFE-2X, WFK-2X | ½ | 40 |
| WF-3X, WFE-3X, WFK-3X | ¾ | 60 |
| WF-4X, WFE-4X, WFK-4X | 1 | 76 |
| WF-6X, WFE-6X, WFK-6X | 1½ | 99 |
| WF-8X, WFE-8X, WFK-8X | 2 | 113 |
| 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 |

[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

[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

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 | 2½ | 90 |
| 72-VI | 3½ | 115 |
| 95-IX | 5 | 140 |
| 95-X (3-Phase pump) | 7½ | 315 |
| S90-III | 1½ | 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 |

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, Inc. (Jandy Pool Products)

| | | |
|----------|-----|-----|
| FHPM 1.0 | 1.0 | 20 |
| FHPM 1.5 | 1½ | 55 |
| FHPM 2.0 | 2.0 | 78 |
| FHPM 2.5 | 2.0 | 109 |

| | | |
|----------|-----|-----|
| SHPF .75 | ¾ | 47 |
| SHPF 1.0 | 1.0 | 82 |
| SHPF 1.5 | 1½ | 108 |
| SHPF 2.0 | 2.0 | 125 |
| SHPF 3.0 | 3.0 | 176 |

| | | |
|----------|-----|-----|
| 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]

| | | |
|-----------------------|-----|-----|
| VSSHP220AUT (JEP 1.5) | 2.2 | 105 |
| VSSHP270AUT (JEP 2.0) | 2.7 | 119 |
| JEP 2.0 + SVRS | 2.7 | 119 |

| | | |
|--------------------------|------|-----|
| VSFHP165AUT | 1.65 | 55 |
| VSFHP165JEP | 1.65 | 55 |
| VSFHP270AUT (VS-FHP 2.0) | 2.7 | 100 |
| VSFHP270JEP (VS-FHP 2.0) | 2.7 | 100 |

| | | |
|-------------|-----|-----|
| 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 Inc.

| | |
|------------------|----|
| SP 1070-FVE | 55 |
| SP 1071 FVE 1½" | 55 |
| SP 1071S FVE 1½" | 55 |
| SP 1071S FVE 2" | 55 |
| SP 10712 SFVE 2" | 55 |
| SP 1082-FVE | 55 |
| SP 1084-FVE | 55 |
| SP 1085-FVE | 55 |

Note: Either a (FVE) 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 |

| | |
|------------|------|
| A-114-7N | 37 |
| A-130-4 | 18 |
| A-130-4N | 18 |
| A-130-6 | 48 |
| A-130-6N | 48 |
| A-130-7 | 92 |
| A-130-7N | 92 |
| A-145-6N | 92 |
| A-145-7N | 92 |
| A-214-6NT | 29 |
| A-230-6NT | 64 |
| A-245-6NT | 101 |
| A-260-6NT | 127 |
| A-1614T-4 | 9 |
| A-1614T-4N | 9 |
| A-1614T-6 | 22 |
| A-1614T-6N | 22 |
| A-1614T-7 | 37 |
| A-1614T-7N | 37 |
| A-1630T-4 | 18 |
| A-1630T-4N | 18 |
| A-1630T-6 | 48 |
| A-1630T-6N | 48 |
| A-1630T-7 | 92 |
| A-1630T-7N | 92 |
| A-1645T-6N | 81 |
| A-1645T-7N | 112 |
| A1N00X-4T | 2.3 |
| A1N10X-4T | 4.9 |
| A1N20X-4T | 8.0 |
| A1N30X-4T | 11.4 |
| A1N00X-6T | 8.2 |
| A1N10X-6T | 16.0 |
| A1N20X-6T | 24.0 |
| A1N30X-6T | 30.1 |
| A1N00X-7T | 26.0 |
| A1N10X-7T | 52.5 |
| A1N20X-7T | 91.0 |
| A1N30X-7T | 95.1 |
| C-614P | 24 |
| C-630P | 69 |
| C-645P | 109 |
| C-660P | 132 |
| C-6125P | 285 |
| C-6250P | 527 |

Ecolab Inc.

| | |
|----------------------------|-------|
| [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.

| | | | | |
|--|-------|--|------------------------------------|--------|
| [Cal Hypo] | | | 85M4 | 60.0 |
| N200 | 6.0 | | 85M5 | 85.0 |
| | | | 100DM1 | 6.0 |
| [Accu-Tab] | | | 100DMHP5 | 6.0 |
| 100 | 18.8 | | 100DM2 | 20.0 |
| 3008 | 18.0 | | 100DMHP20 | 20.0 |
| 3012 | 11.28 | | 100DM3 | 44.0 |
| 3075 | 64.8 | | 100DM4 | 70.0 |
| 3150 | 177.6 | | 100DM5 | 100.0 |
| | | | 170DM1 | 10.0 |
| | | | 170DMHP9 | 10.0 |
| | | | 170DM2 | 34.0 |
| [Accu-Tab] | | | 170DMHP34 | 34.0 |
| (Must be installed with a solution tank) | | | 170DM3 | 80.0 |
| | | | 170DM4 | 120.0 |
| 1030 | 26.4 | | 170DM5 | 170.0 |
| 3070 | 64.8 | | | |
| 3070AT | 64.8 | | <u>Pulsafeeder, Inc.</u> | |
| 3140 | 177.6 | | Mec-O-Matic | |
| 3140AT | 177.6 | | Dolphin Series | |
| 3500 | 396.0 | | UD10 | 13.0 |
| | | | UD20 | 20.0 |
| ProMinent | | | UD50 | 60.0 |
| Pump Version# | | | UD75 | 97.0 |
| | | | | |
| 1000 | 0.18 | | Stingray Series | |
| 1601 | 0.28 | | SR 105/205 | 8.0 |
| 1002 | 0.55 | | SR 110/210 | 12.0 |
| 0704 | 1.0 | | SR 125/225 | 30.0 |
| 0308 | 2.11 | | SR 150/250 | 60.0 |
| 0215 | 4.00 | | SR175/275 | 90.0 |
| | | | | |
| VersaChlor | | | VSP Series | |
| [Cal Hypo] | | | VSP12 | 12.0 |
| System 1 | 35.2 | | VSP20 | 20.0 |
| | | | | |
| <u>Rola-chem</u> | | | <u>SureWater Technologies</u> | |
| RC 25X, RCS 252X | 0.9 | | 22152-01 (The Solution) | 1728.0 |
| RC 25/50X | 11.5 | | 22152-02 (X-2) | 197.0 |
| RC 25/52X, RCS 25/52X | 11.5 | | | |
| RC 25/53X, RCS 25/53X | 11.5 | | <u>Waterway (B&S Plastics)</u> | |
| RC 100X | 38.0 | | CCF012 (off line) | 1.87 |
| RC 102X, RCS 102X | 38.0 | | CCF012-W (off line) | 1.87 |
| RC 103X, RCS 103X | 38.0 | | CLC012 (in line) | 1.27 |
| RC 500X | 77.0 | | CLC012-W (in line) | 1.27 |
| RC 502X, RCS 502X | 77.0 | | | |
| RC 503X, RCS 503X | 77.0 | | | |
| X =Suffix SC or SP | | | | |
| | | | | |
| <u>Stenner</u> (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 | | | |

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

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-3.5 | 3.5 |
| CHLOR-5.0 | 5.0 |
| CHLOR-5.0MSM | 6.0 |
| CHLOR-7.5 | 7.5 |
| CHLOR-7.5SM | 7.5 |
| CHLOR-10 | 10.0 |
| CHLOR-10SM | 10.0 |
| CHLOR-12.5SM | 14.0 |
| CHLOR-15 | 15.0 |
| CHLOR-15.0SM | 17.0 |
| CHLOR-20 | 20.0 |
| CHLOR-20.0SM | 22.0 |
| CHLOR-25 | 25.0 |
| CHLOR-25SM | 28.0 |
| CHLOR-40 | 40.0 |

| | |
|-------------|------|
| NEXGEN-10 | 12.0 |
| NEXGEN-10SM | 12.0 |
| NEXGEN-20 | 24.0 |
| NEXGEN-20SM | 24.0 |
| NEXGEN-40 | 48.0 |
| NEXGEN-40SM | 48.0 |
| NEXGEN-80 | 96.0 |
| NEXGEN-80SM | 96.0 |

| | |
|---------|------|
| XGEN5 | 4.75 |
| XGEN7.5 | 7.12 |
| XGEN10 | 9.5 |
| XGEN20 | 20.0 |
| XGEN40 | 40.0 |
| XGEN80 | 80.0 |

Chlormatic

NSF listed units have a beginning serial number of 03072902

| | |
|--------|-------|
| CM301 | 0.625 |
| CM601 | 1.25 |
| CM601C | 1.25 |
| COM25 | 5.0 |

Clortec Group

[Severn Trent Water Purification, Inc]

| | |
|--------|-------|
| CT-75 | 75.0 |
| CT-100 | 100.0 |
| CT-150 | 150.0 |
| CT-200 | 200.0 |
| CT-225 | 225.0 |
| CT-300 | 300.0 |
| MCT-12 | 12.0 |
| MCT-24 | 24.0 |
| MCT-36 | 36.0 |

Compupool Products

| | |
|-------|------|
| ES150 | 8.0 |
| ES200 | 10.0 |
| ES300 | 15.0 |
| ES400 | 20.0 |

| | |
|-----------|-------|
| C-CPP250 | 13.5 |
| C-CPP400 | 21.0 |
| C-CPP500 | 23.5 |
| C-CPP600 | 32.5 |
| C-CPP800 | 43.5 |
| C-CPP1000 | 47.0 |
| C-CPP1500 | 70.5 |
| C-CPP2000 | 94.0 |
| C-CPP2500 | 117.5 |
| C-CPP3000 | 141.0 |

Ecolab Inc.

Pure Comfort

| | |
|----------|------|
| Pure 2.1 | 2.0 |
| Pure 2.5 | 2.5 |
| Pure 3.5 | 3.5 |
| Pure 5.0 | 5.0 |
| Pure 7.5 | 7.5 |
| Pure 10 | 1.0 |
| Pure 15 | 15.0 |
| Pure 25 | 25.0 |

(Side stream installation only)

Eco-Matic

| | |
|------------------|------|
| ESC 16 (COMM160) | 0.77 |
| ESC 36 (COMM360) | 1.72 |
| ESC 48 (COMM480) | 2.12 |
| COMM1200 | 6.3 |
| COMM2400 | 12.7 |
| COMM4000 | 21.1 |

Side-stream installations only

Hayward - Goldline

| | |
|----------------|------|
| Aqua Rite | 1.45 |
| Aqua Rite-X280 | 1.45 |
| Aqua Rite-X281 | 1.45 |
| Aqua Rite XL | 1.45 |

| | |
|-----------------|------|
| Aqua Rite Logic | 1.45 |
| Naturesoft | 1.45 |
| SwimPure | 1.45 |

Approved units begin with serial no. 0102xxxx
Side stream installation only

Pebble Technology

| | |
|---|--|
| Naturesoft1.45 | |
| Approved units begin with serial no. 0102xxxx | |
| Side-stream installation only | |

Pentair

| | |
|--------------------------------------|------|
| [IntelliChlor] | |
| CIC60 | 1.97 |
| Side-stream installation only | |

Pool Thing

| | |
|--------------------------------|--|
| C260C1.06 | |
| C390C1.58 | |
| 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

Saline Generating Systems (SGS)

| | |
|---------------------------------------|------|
| SGS5000SGS1/SGS2 | 2.29 |
| 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

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> | | |
| 4HP101 | 56 | 56 (3)(4)(5) |
| 501003 | 157 | N/A (3) |
| FC101 (20" round) | 158 | N/A (3) |
| 6HP101 | 177 | 122 (3)(4)(5) |
| 8AV101 (8" round) | 88 | 70 |
| (With vented riser ring) | | |
| 8HP101 | 177 | 122 (3)(4)(5) |
| 8FUW101 (8" round) | 110 | 106 (6) |
| 914101 (14" x 14") | 560 | 300 |
| 10AV101 (10" round) | 206 | 96 |
| (with vented riser ring) | | |
| 10AVR101 (10" round) | 166 | 96 |
| (with solid riser ring) | | |
| 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") | 1531 | 1531 |
| (32" channel drains) | | |
| 32CDAVFR101 (2) | 236 | 136 |
| 32CDAVV101 (2) | 236 | 136 |
| 32CDAV101 (2) | 236 | 136 |
| 32CDFLFR101 (2) | 316 | 208 |
| 32CDFLV101 (2) | 316 | 208 |
| 32CDFL101 (2) | 316 | 208 |
| 32CDLTFR101 (2) | 316 | 208 |
| 32CDLT101 (2) | 316 | 208 |
| A8R101 (8" round) | 145 | 84 |
| (with solid riser ring) | | |
| A8R101(8" Round) | 140 | 84 (3) |
| A10RCFR(X)101(10" Round) | 172 | 164(3) |
| LP8AV101 (8" Round) | 100 | 70 |
| (with vented riser ring) | | |
| 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 9101 (9" x 9") | 224 | 224 |
| (with vented riser ring) | | |
| Sun 12101 (12" x 12") | 232 | 232 |
| (with vented riser ring) | | |
| Sun 18101 (18" x 18") | 628 | 628 |
| (with vented riser ring) | | |
| Sun18HPPH101 (18"X18") | 1000 | 644 (6) |
| WAV9101 (9" X 9" square) | 224 | 224 |
| (with vented riser ring) | | |
| WAV12101 (12" X 12" square) | 361 | 361 |
| (with vented riser ring) | | |
| WAV18101 (18" X 18" square) | 628 | 628 |
| (with vented riser ring) | | |
| WAV24101 (24" X 24" square) | 1444 | 1444 (1) |
| (with vented riser ring) | | |
| <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 | 2448PCFC (24"x 48") | 3500 | 3000 |
| 25516-300 (7.75" round) | 60 | 60 | 1414ESMD (14"x14") | 1200 | N/A |
| 25516-400 (7.75" round) Nova | 140 | 118 | 1818ESMD (18"x 18") | 1420 | 1420 |
| 25516-500 (7.75" round) Nova | 140 | 118 | 2040ESMD (20"x 40") | 1960 | 1960 |
| 25516-700 (7.75" round) | 60 | 60 | 2448ESMD (24" x 48") | 3500 | 3000 |
| 25517-500 (7.75"round) Nova | 140 | 118 | <u>Paramount Pool and Spa Systems</u> | | |
| 25517-700 (7.75" round) | 60 | 60 | SDX series | | |
| 25519-000 (8" round) | 95 | 84 | XXX-162-2212-XX concrete | 200 | 192 (3) |
| 25531-000 (8" round) | 95 | 84 | XXX-172-2212-XX vinyl | 200 | 192 (3) |
| 25537-000 (8" round) | 95 | 84 | XXX-182-2212-XX fiberglass | 200 | 192 (3) |
| 25539-000 (7.75" round) | 95 | 84 | XXX-192-2212-XX retro | 200 | 192 (3) |
| 25539-500 (7.75" round) Nova | 140 | 118 | XXX-159-2212-XX retro vinyl | 200 | 192 (3) |
| 25539-600 (7.75" round) Nova | 140 | 118 | XXX-157-2212-XX retro equalizers | 200 | 192 (3) |
| 25539-700 (7.75" round) | 60 | 60 | (All 10" round) | | |
| 25539-800 (7.75" round) | 60 | 60 | SDX2 series | | |
| 25548-000 (8" round) | 95 | 84 | XXX-162-2231-XX concrete | 188 | 154 (3) |
| 25548-700 (7.75 round) | 60 | 60 | XXX-172-2231-XX vinyl | 188 | 154 (3) |
| 25506-320 (32" Channel Drain) | 308 | N/A (2) | XXX-182-2231-XX fiberglass | 188 | 154 (3) |
| <u>Eureka Manufacturing Co.</u> | | | XXX-192-2231-XX retro | 188 | 154 (3) |
| AV20x20 | 223 | N/A | XXX-159-2231-XX retro vinyl | 188 | 154 (3) |
| AV26x26 | 495 | N/A (1) | XXX-157-2231-XX retro equalizers | 188 | 154 (3) |
| AV32x32 | 675 | N/A (1) | (All 10" round) | | |
| AV44x44 | 975 | N/A(1) | MDX-R3 US | | |
| <u>Hayward Pool Products Inc.</u> | | | XXX-162-2240-XX concrete adj | 132 | (7) |
| WG1048E (7 7/8" round) | 125 | 72 | XXX-162-2243-XX concrete non-adj | 132 | (7) |
| WG1048EW (7 7/8" round) | 72 | 72 | XXX-182-2240-XX vinyl | 132 | (7) |
| WG1031BHF (9" Square) | 264 | 224 | XXX-192-2240-XX fiberglass | 132 | (7) |
| WG1032BHF (12" Square) | 515 | 308 | (All 10" round) | | |
| WG1033BHF (18" Square) | 812 | 732 | <u>Waterway Plastics</u> | | |
| <u>Hydrokleen Systems</u> | | | 640-349X V | N/A | 120 (4) |
| HKMC 3030-8 without shroud | 1608 | 1940 | 640-311X V (retrofit) | 180 | 100 |
| HKMC 3030-8 with shroud | 1600 | 1996 | 640-470X V (retrofit) | 289 | 198 |
| <u>Lawson Aquatics</u> | | | 640-475X V (retrofit) | 540 | N/A |
| FI- SG-1836 | 2080 | 1496 | 640-477X V (18" x18") | 788 | 517 |
| MLD-FG-1836 | 2080 | 1496 | 640-479X V (9" X9") | 289 | 208 |
| MLD-FG-1854 | 4269 | N/A | 640-800X V | N/A | 192 (4) |
| MLD-FG-1872 | 4518 | N/A | 640-803X V | N/A | 106 (4) |
| MLD-FG-2424 | 630 | N/A | 640-882XX | N/A | 77 (5) |
| MLD-FGD-0909 (9" square) | 261 | 248 | 640-1320 (channel) | 288 | 232 (2) |
| MLD-FGD-1212 (12" square) | 400 | 340 | 640-18XX V (8" round) | 153 | 96 |
| MLD-FGD-1818 (18" x 18") | 816 | 712 | 640-19XX V (10" round) | 200 | 136 |
| MLD-SG-06 | 44 | 49 | 640-2120 V (10" round) | 224 | 192 |
| MLD-SG-0909 (9" square) | 261 | 248 | 640-2130 V (10" round) | 224 | 192 (3)* |
| MLD-SG-1212 (12" square) | 365 | 340 | *Must be installed with 642-3180 support plate | | |
| MLD-SG-1818 (18" x 18") | 816 | 712 | 640-2310 (8" round) | 100 | 64 |
| <u>Neptune Benson, Inc.</u> | | | 640-2320 (8" w/sump) | 100 | 64 |
| AEGIS | 1432 | 1120 | 640-2420 (8" w/sump) | 100 | 64 |
| <u>New Water Solutions Inc.</u> | | | 640-2520 (8" w/sump) | 100 | 64 |
| DS 360 (11" round) | 123 | 123 | 640-2550 (8" w/sump) | 100 | 64 |
| DS 360M (11" round) | 123 | 123 | 640-4720 V (12" x 12") | 356 | N/A |
| DS 360X (9" square) | 160 | N/A | 640-4760 V (24" x 24") | 2035 | N/A (1) |
| <u>Paddock Pool Equipment Co.</u> | | | SPC-3 V | N/A | 180 |
| 2020PCDC (20"x 20") | 1200 | N/A | (1) Unblockable drain | | |
| 2020PCGO (20"x 20") | 1960 | 1960 | (2) Channel drains must be installed with pre-manufactured sumps, no "field-built" sumps. | | |
| 2040PCGO (20"x 40") | 1960 | 1960 | (3) Approved for installation without a sump | | |
| 2424PCDC (24"x 24") | 1420 | 1420 | (4) Approved for plaster pools, wall mount only | | |
| 2424PCFC (24"x 24") | 915 | 915 | (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)

SPA SHELLS

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

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")

Eight Ft. Round

Imperia (6'6"x7'10")

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

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 (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 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

POOL SHELLS**Nespa**

Any customization will require IAPMO approval.

Legacy CS (12'x18')

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

PebbleTec PebbleSheen Artic White

Certified by PebbleTec

Gardner Pool Plastering Inc.

San Rock Pool Plastering

Service 1st Commercial PoolsC.L. Industries, Hydrazzo Artic White

Condor, Inc.

WetEdge Technologies Altima WhiteWetEdge Technologies Luna Quartz Polar WhiteWetEdge Technologies Primera Stone Polar WhiteWetEdge 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.

Kool Deck-Mortex Manufacturing Co. Inc.

Kool Krete, Multicoat Products

Life Deck TC Knockdown - Americrete Systems

Multi-i-thane system 451-85 mil, Multi Chemical Products

Multit-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

Sundeck, 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
 Lami-Glass of America
 Reichhold
 Rhin-O-Coat

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.