

LDS BR 10312391

CERTIFICATION IN LIEU OF OATH

I. OWNER SECTION (to be completed if the applicant is the owner in fee)

I hereby certify that I am the owner in fee of the property listed on Page 1.

Mark the following applicable boxes:

A. () I further certify that a new home (private residence) will be constructed on this property for my own use and occupancy. This dwelling is to be occupied by myself and is not to be used for any purpose other than single family residential use. I attest that all construction, plumbing, or electrical work will be done, in whole or in part, by me or by subcontractors under my supervision, in accordance with all applicable laws; and, I further acknowledge that said new home is not covered under the New Home Warranty and Builders Registration Act (N.J.S.A. 46:3B-1 et seq.) and that such fact shall be disclosed to any person purchasing this property within ten years of the date of issuance of a certificate of occupancy.

I UNDERSTAND THAT IN MARKING BOX A, I ACKNOWLEDGE THAT I AM ASSUMING RESPONSIBILITY FOR THE WORK DONE ON SAID PROPERTY, THE CONDITION OF THE PROPERTY PRIOR TO, DURING, AND AFTER ANY WORK PERFORMED, AND FOR THE PERFORMANCE OF THE SUBCONTRACTORS I HIRE, EMPLOY, OR OTHERWISE CONTRACT OR WITH WHOM I MAKE AGREEMENTS TO PERFORM WORK. I AM VOLUNTARILY AND KNOWINGLY ASSUMING THIS RESPONSIBILITY.

B. () I further certify the following as required by the New Jersey Uniform Construction Code, N.J.A.C. 5:23-2.15(e)1.vii:

I personally prepared the plans submitted for: 1) the new home referred to in A.; or, 2) an addition, alteration, renovation, or repair to an existing single family residence owned and occupied by myself and located on the property listed on Page 1; or, 3) a new structure that will be physically separate from, but that will be deemed part of, an existing single family residence that is owned and occupied by myself and located on the property listed on Page 1.

C. () I further certify that I will perform or supervise the following work:

C.1. () Building C.2. () Fire Protection

I further certify that I will perform the following work:

C.3. () Electrical C.4. () Plumbing

D. () I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I understand that if any of the above statements are willfully false, I am subject to punishment.

Signature

Susan J. Stensberg

Date

II. AGENT SECTION

(to be completed if the applicant is not the owner in fee)

I hereby certify the following as required by the New Jersey Uniform Construction Code, N.J.A.C. 5:32-2.15(d): the proposed work is authorized by the owner in fee; and I have been authorized by the owner in fee to make this application as his agent.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I understand that if any of the above statements are willfully false, I am subject to punishment.

() Check if contractor.

Agent Name

Address

Telephone ()

Signature

Date

OFFICE DATE RECEIVED: _____

VIII. PRIOR APPROVALS CHECKLIST (office use only)	LOCAL APPROVAL		COUNTY APPROVAL		REGIONAL APPROVAL		STATE APPROVAL		COMMENTS
	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	
☐ Planning Board									
☐ Zoning Board									
☐ Sewer Authority									
☐ Water Authority									
☐ Fire Department									
☐ Police Department									
☐ Health Department									
☐ Soil Conservation									
☐ N.J. Dept. of Community Affairs									
☐ N.J. Department of Transportation									
☐ N.J. Dept. of Environmental Protection									
☐ Utility Dig No.									
☒ Other <i>2015</i>	<i>JK</i>	<i>6/14/95</i>	<i>per</i>						
☐									
☐									

IX. SUBCODES AND SPECIAL REGULATIONS APPLICABLE (office use only—optional)

Name of Code & Edition	Name of Code & Edition	Other
Building _____	Energy _____	
Electrical _____	Barrier Free _____	
Plumbing _____	Flood Hazard _____	
Fire Protection _____	As Built Elevation Cert. _____	
Mechanical _____	Other _____	

X. CERTIFICATES ISSUED (office use only)

	No.	DATE EXPIRED
☐ Temporary Certificate of Occupancy	_____	_____
☐ Temporary Certificate of Occupancy	_____	_____
☐ Continued Certificate of Occupancy	_____	_____
☐ Certificate of Occupancy	_____	_____



CONSTRUCTION PERMIT

Date Issued 6-16-93
Control #
Permit # 1261-93

IDENTIFICATION Block F31 Lot 33
Work Site Location 11621 Edge St. Contractor East Coast
Address _____
Owner in Fee Stansbury
Address 11621 Edge St.
Tele. (____) _____
Lic. No. or Bldrs. Reg. No. _____ Exp. Date 02000200
Federal Emp. No. 126189
or Social Security No. BLOCK 0 00

is hereby granted permission to perform the following work:

☒ BUILDING ☐ PLUMBING ☐ OTHER _____
☐ ELECTRICAL ☐ FIRE PROTECTION

DESCRIPTION OF WORK:

A. G. Pool

NOTE: If construction does not commence within one (1) year of date of issuance, or if construction ceases for a period of six (6) months, this permit is void.

Estimated Cost of Work \$ 1100.-

AD Rizzo
CONSTRUCTION OFFICIAL

PAYMENTS (Office Use Only)		
Building	<u>35.-</u>	71.8
Plumbing		BUILDING 71.8
Electrical		PLAN ROOM 0.00
Fire Protection		DCA 0.00
Other	<u>PLAN 5.00</u>	20.00
Other		TOTAL 0.00
DCA Training Fee	<u>1.00</u>	CASH 0.00
Cert. of Occ.	<u>20.00</u>	CHANGE 0.00
Other	<u>16.00</u>	NO. 5 0024A000 1.00
Total	<u>61.-</u>	
Check No.		
Cash		
Collected By:		



Date Received
Date Issued
Control #
Permit #

IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO. 1-800-272-1000.

Block 831 Lot 33
Work Site Location 1621 E D & ST. B3E1C12

Owner in Fee Stanbury
Address same

Tele. ()
Contractor
Address

Tele. ()
Lic. No. of Bldrs. Reg. No.
Federal Emp. No. or Social Security No.

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial	INSPECTIONS	Dates (Month/Day)	Initial
☒ No Plans Req.			Type:	Failure	Failure
☒ All	<u>6/13/93</u>	<u>AC</u>	<u>Footng</u>		
☐ Footing			Foundation		
☐ Foundation			Slab		
☐ Frame			Frame		
☐ Other			Insulation		
Joint Plan Review Required:			Finishes:		
☐ Elec. ☐ Plumb ☐ Fire			Energy		
SUBCODE APPROVAL			Mechanical		
☐ CO ☐ CCO ☐ CA			TCO		
Date:			Other		
Approved By:			Final		

B. BUILDING CHARACTERISTICS

Use Group	Present	Proposed	Est. Cost of Bldg. Work:
Constr. Class	<u>R-3</u>		1. New Bldg. \$
No. of Stories			2. Alteration \$
Height of Structure			3. Total (1+2) \$
Area—Largest Floor			
Total Bldg. Area/All Floors			
Volume of Structure			
Total Land Area Disturbed			

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application.

Signature Wesley Stanbury

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK
A-G. Roof

TYPE OF WORK:

☐ New Building	
☐ Addition	
☐ Alteration	
☐ Roofing	
☐ Sliding	
☐ Other	
☐ Demolition	
☐ Miscellaneous	
☐ Fence	Height
☐ Sign	Sq. Ft.
☒ Pool	
☐ Elevator	
☐ Asbestos Abatement	
☐ Other	

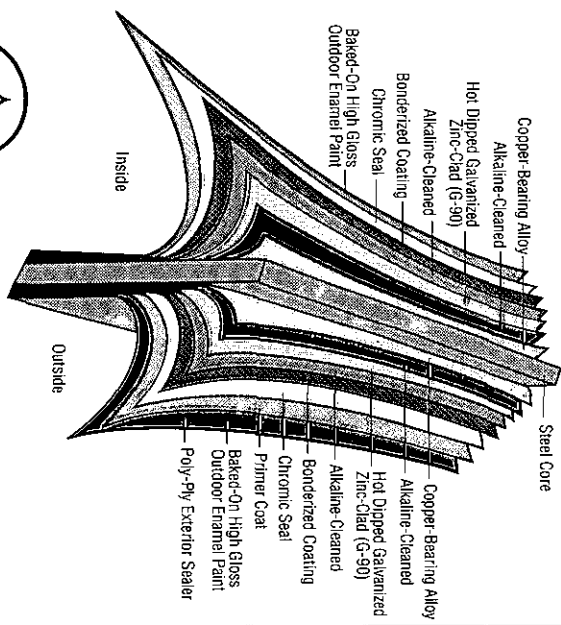
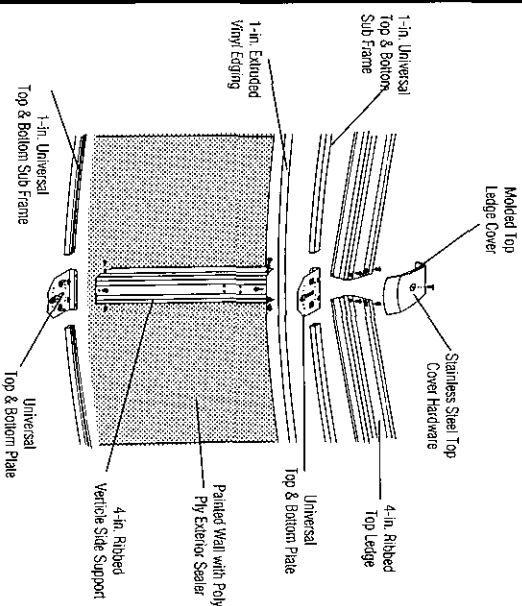
(Office Use Only)

	FEE
Paid ☐ Check #	
Collected by: <u>ADMINISTRATIVE SURCHARGE</u>	
Minimum Fee	
TOTAL FEE	

WEDGEWOOD

SPECIFICATIONS AND FEATURES

- LEDGE** 4-in. ribbed for additional strength. Designed for proper water runoff.
- VERTICAL** 4-in box - ribbed for additional strength.
- RAILS** Universal rectangular 1" top & bottom rails.
- PLATES** Universal top and bottom plates covers with stainless steel top cover hardware.
- COVERS** Molded ledge covers with stainless steel top cover hardware.
- ASSEMBLY** Universal sub structure combined with modular ledges and verticals provides a post-lock frame construction for easy assembly.
- METAL PROTECTION** Zinc-Clad G90 hot dipped galvanized steel protection. Baked outdoor weather enamel paint on metal wall. (See illustrated diagram of metal protection.)
- LINER PROTECTOR** Extruded vinyl edging.
- WALL** Patented four-bar closure system insures proper assembly and maximum strength (US Patent #4223498). Corrugation of walls provide vertical strength thru-wall-skimmers scored for installation of thru-wall-skimmers and return fittings.
- WALL DECOR** Solid gray with Poly-ply exterior sealer.

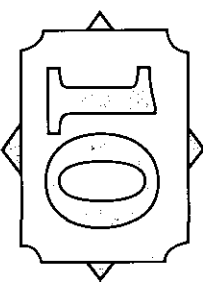


POOL SIZES AND CAPACITIES

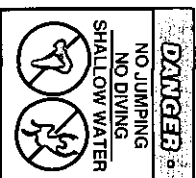
SIZE	CAPACITY
10-ft. x 48-in.	3,000 gal.
12-ft. x 48-in.	4,300 gal.
15-ft. x 48-in.	5,525 gal.
18-ft. x 48-in.	7,700 gal.
21-ft. x 48-in.	10,400 gal.
24-ft. x 48-in.	13,500 gal.

DECOR

Gray wall with contrasting blue frame and molded covers.

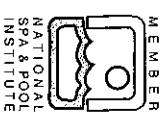


Ten year limited warranty first two seasons, no charge for parts.



WARNING:

POOLS ARE NOT DESIGNED FOR DIVING OR JUMPING



Swimming Play, Inc.
Makers of Fine Above Ground Pools

313 Regina Avenue
Rahway, NJ 07065-4891
Phone: (908) 574-1500
Fax: (908) 574-1551

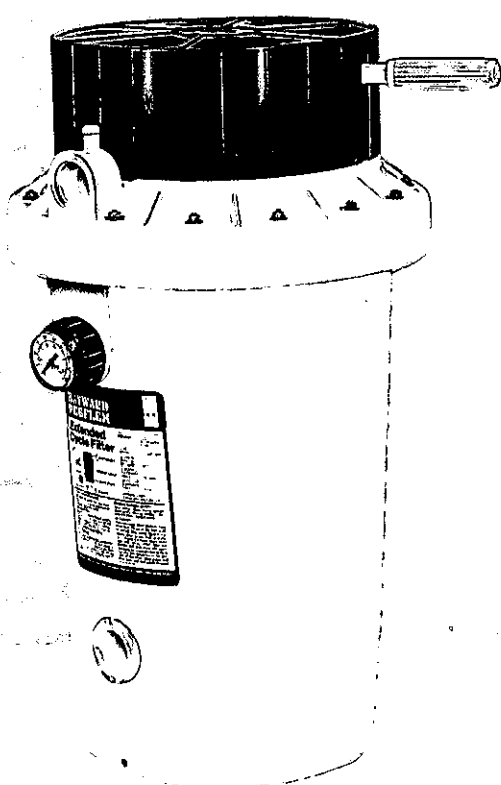
Manufacturer reserves the right to alter specifications without notice. All pool sizes are approximate.



WEDGEWOOD

 **Swim n Play, Inc.**
Makers of Fine Above Ground Pools

Clean Sparkling Pools

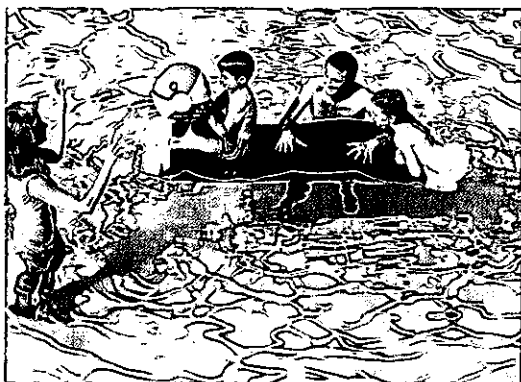


PERFLEX® *Extended Cycle* **FILTER**



Perflex®

TOTAL FILTRATION



EXCLUSIVE PERFLEX FEATURES

- Cleans pools fast — removes even the most minute particles the first time through.
- Patented Flex-Tube™ design gives long filter cycles.
- Cleans without backwashing. Easy to operate.
- Corrosion-free construction. Molded of attractive, high strength Duralon™.
- One size for all pools. Easy to install. Ideal for new or existing pools.

The true enjoyment of owning a swimming pool becomes complete with the satisfaction of having crystal clear, sparkling pure water day after day.

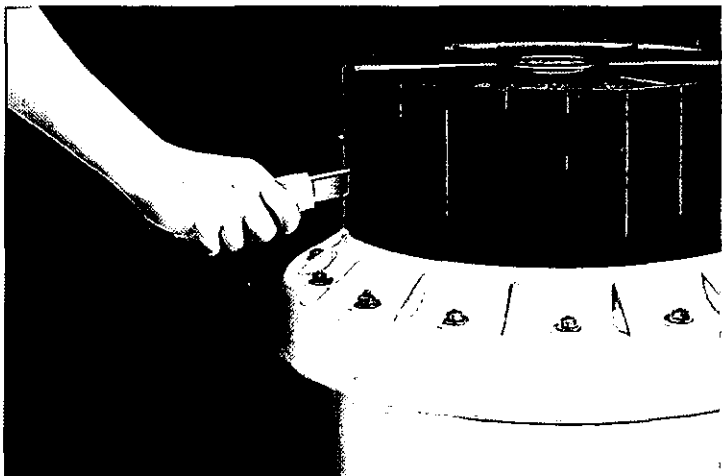
Just imagine water clear enough to call "heads" or "tails" on a dime at the deep end . . . PERFLEX makes it an easy call . . . keeps you swimming . . . enjoying . . . not working. Perflex is the only pool filter made with unique patented Flex-Tube™ elements. These silent unseen workers, work in combination with diatomaceous earth filter powder to produce the clearest, most sparkling water possible and do it DAYS faster than conventional filters.

The exclusive Perflex EXTENDED CYCLE gives you long, long filter cycles between cleanings — up to eight weeks depending on pool use and area. And it only takes a minute to extend the cycle. When the filter becomes dirt laden, cutting down the flow, simply switch off the pump. Activate the "Bump" handle several times . . . turn the pump on again and the flow is back to normal. The same filter powder is used over and over again — a real work saving feature.

Perflex filters STRETCH your DOLLARS too! Since Perflex filters clean without backwashing, you save hundreds of gallons of treated pool water. Backwash water disposal problems are also eliminated. Perflex filters save on electricity, because their efficient design offers less resistance to flow and produces more filtered water with less pump horsepower. Sensibly sized, Perflex saves on installation space, too.

The Perflex EC-65 and EC-75 Filters offer you a professional level of performance at an affordable price. They give year after year convenience . . . dependability . . . and attractiveness, thanks to their superior design and corrosion-free materials that naturally stay young. But most of all, you will enjoy the consistently clean sparkling water that Perflex Total Filtration produces with such little effort and cost.

Enjoy your pool more. Step up to Perflex — the filter that makes pools more fun.



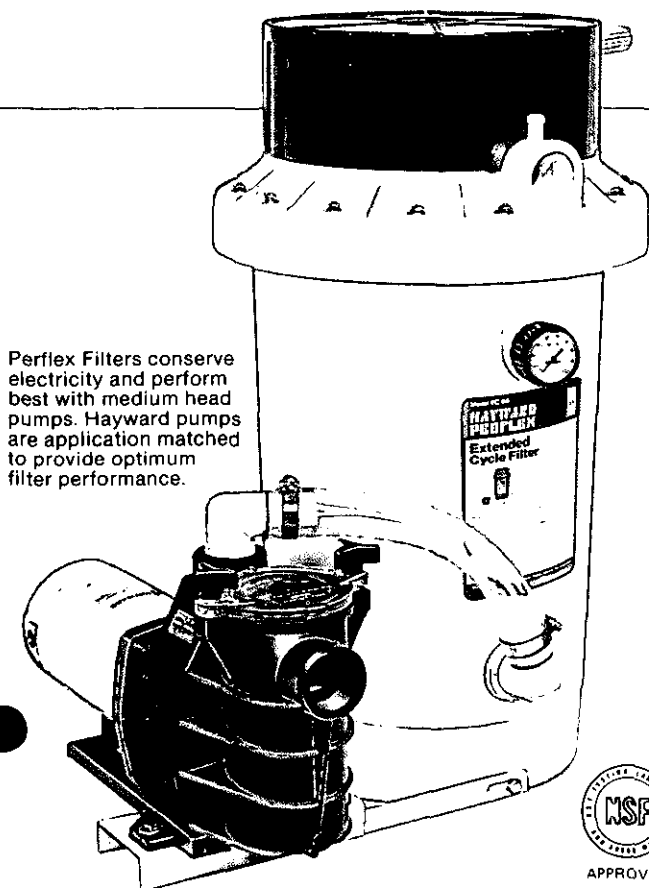
NO BACKWASH

When conventional filters need backwashing, Perflex only needs "Bumping". "Bumping" repositions the dirt within the filter so the flow of water is not impeded. This is called *Regeneration*, because flow and pressure are restored, extending the filter cycle. When the dirt holding capacity of a Perflex filter is reached, cleaning is simple. Just "Bump" and drain.

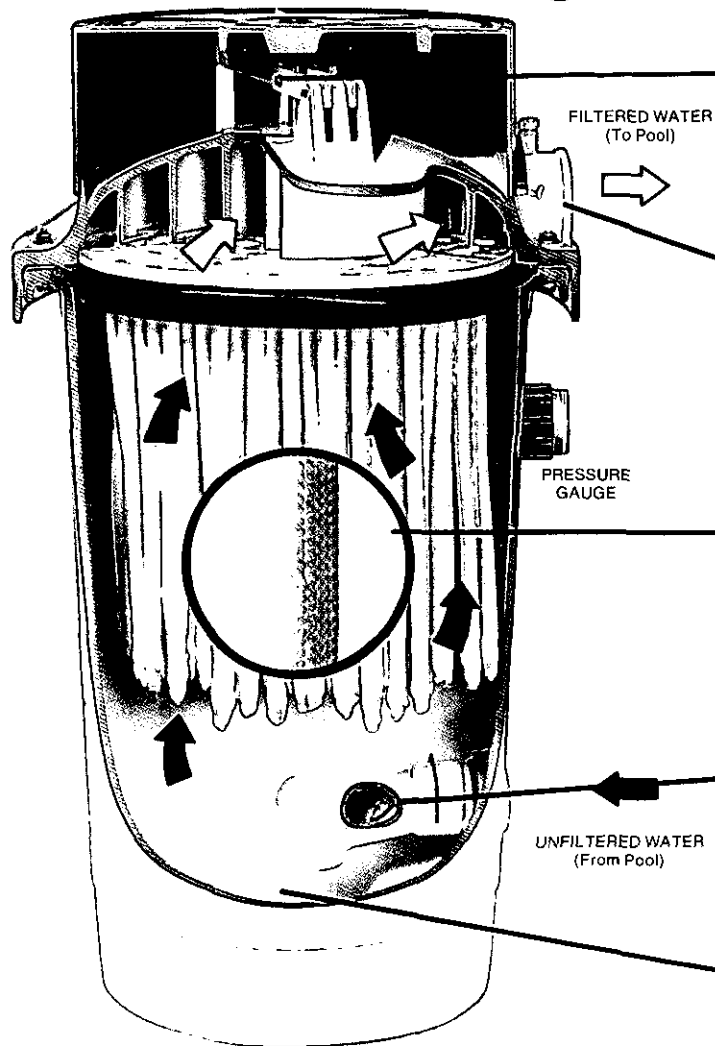
HERE'S HOW IT WORKS

Perflex filters use diatomaceous earth filter powder (commonly called D.E.). D.E. will remove particles as small as one micron, and is the most efficient dirt remover known. It will even remove microscopic dust and pollen.

Unfiltered water enters thru the bottom connection in the filter tank, flows upward thru the Flex-Tubes, and returns to the pool via the outlet in the filter head. When the filter is initially started, 6 lbs. of diatomite filter powder is fed into the system, usually thru the skimmer. This is precoating. As the water passes thru the Flex-Tubes, the filter powder is automatically deposited on the outside of the Flex-Tubes, forming the working "filter surface". Similarly, dirt in the water is stopped on the surface of the filter powder. Eventually, the accumulated dirt causes the filter pressure to rise and flow to diminish. This is when ordinary filters need backwashing – **but not Perflex**. Simply activate the Perflex "Bump" handle, and within a minute, flow and pressure are back to normal. The Perflex needs a fresh precoat only when regular "Bumping" no longer restores normal flow and pressure.



Perflex Filters conserve electricity and perform best with medium head pumps. Hayward pumps are application matched to provide optimum filter performance.



All models now include new combination gauge and threaded inspection/service port.

SPECIFICATIONS

FILTER TYPE:	Extended Cycle Diatomite, EC-65 or EC-75
TANK:	Injection Molded Duralon™
FILTER ELEMENTS:	Dacron Flex-Tubes (120)
FASTENINGS:	Stainless Steel
PUMP RANGE:	30-60 gpm (EC-65); 35-75 gpm (EC-75)
DIMENSIONS:	21" wide x 31" high

PERFORMANCE

FILTER OUTPUT* (G.P.M.)	AVERAGE PUMP (H.P.)	TURNOVER (U.S. GALLONS)		
		8 Hours	10 Hours	12 Hours
30	1/3	14,400	18,000	21,600
45	1/2	21,600	27,000	32,400
60	3/4	28,800	36,000	43,200
75	1	36,000	45,000	54,000

*Controlled by pump and piping hydraulics. Maximum recommended filter rate is 65 GPM for Model EC-65; 75 GPM for Model EC-75.

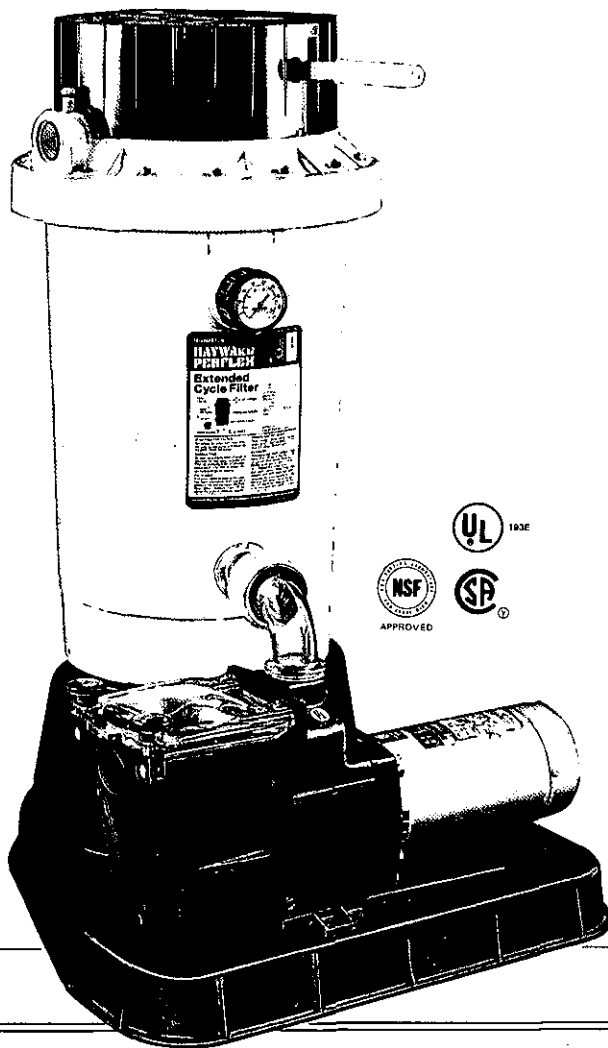
The PERFLEX® SYSTEM III FILTER SYSTEM

**The ultimate in performance,
styling and convenience.**

A dynamic combination of the EC-65 or EC-75 Extended Cycle Filter, corrosion-proof Super Pump™ and molded structural base.

The Perfex System III is pre-assembled with quick connect union and is performance-matched for maximum filter and pump efficiency. The durable corrosion free platform base blends all components into a smooth, coordinated unit and provides strong, balanced support for the filter and pump.

The Perfex Filter has reserve capacity for even the largest residential pools. Simply select the system that will deliver the needed volume of water in 12 hours or less for *your* pool. Your Perfex dealer will recommend the model with the pump horsepower that will give you the enjoyment of a sparkling clean pool at the lowest operating cost.



SPECIFICATIONS — EC-65 and EC-75 System III

FILTER TYPE:	EC-65 or EC-75 Perfex Extended Cycle Diatomite
FILTER TANK:	Injection Molded Duralon™
FILTER ELEMENTS:	Dacron Flex-Tubes (120)
FASTENINGS:	Stainless Steel
PUMP AND MOTOR:	Hayward Super Pump UL Approved — 115/230 Volts
MOUNTING BASE:	Platform
PERFORMANCE RANGE:	EC-65: 40-65 G.P.M.* EC-75: 40-75 G.P.M.*
SYSTEM DIMENSIONS:	26" wide x 27" deep x 41" high

*Controlled by pump and total resistance of your pool piping system and accessories.
Maximum recommended filter rate is 60-65 G.P.M. (EC-65) and 70-75 G.P.M. (EC-75).

PERFORMANCE

FILTER OUTPUT (G.P.M.)	TURNOVER (U.S. GALLONS)		
	8 Hours	10 Hours	12 Hours
40	19,200	24,000	28,800
50	24,000	30,000	36,000
60	28,800	36,000	43,200
75	36,000	45,000	54,000

SYSTEM III SELECTIONS

Model EC-65-2600X5		½ HP
Model EC-65-2605X7		¾ HP
Model EC-65-2607X10		1 HP
Model EC-75-2607X10		1 HP
Model EC-75-2610X15		1½ HP

System III Modular system also available with Super or Max-Flo pumps ½ thru 1½ HP.

AUTOFLEX™ AUTOMATIC BUMP SYSTEM:

Integrates an electric driven actuator that mechanically bumps and regenerates EC-65 or EC-75 series filters. The UL listed AutoFlex system is available as a complete, factory assembled EC-75 AUTO Perfex filter, and as a retrofit package for existing filters.



HAYWARD POOL PRODUCTS, INC.

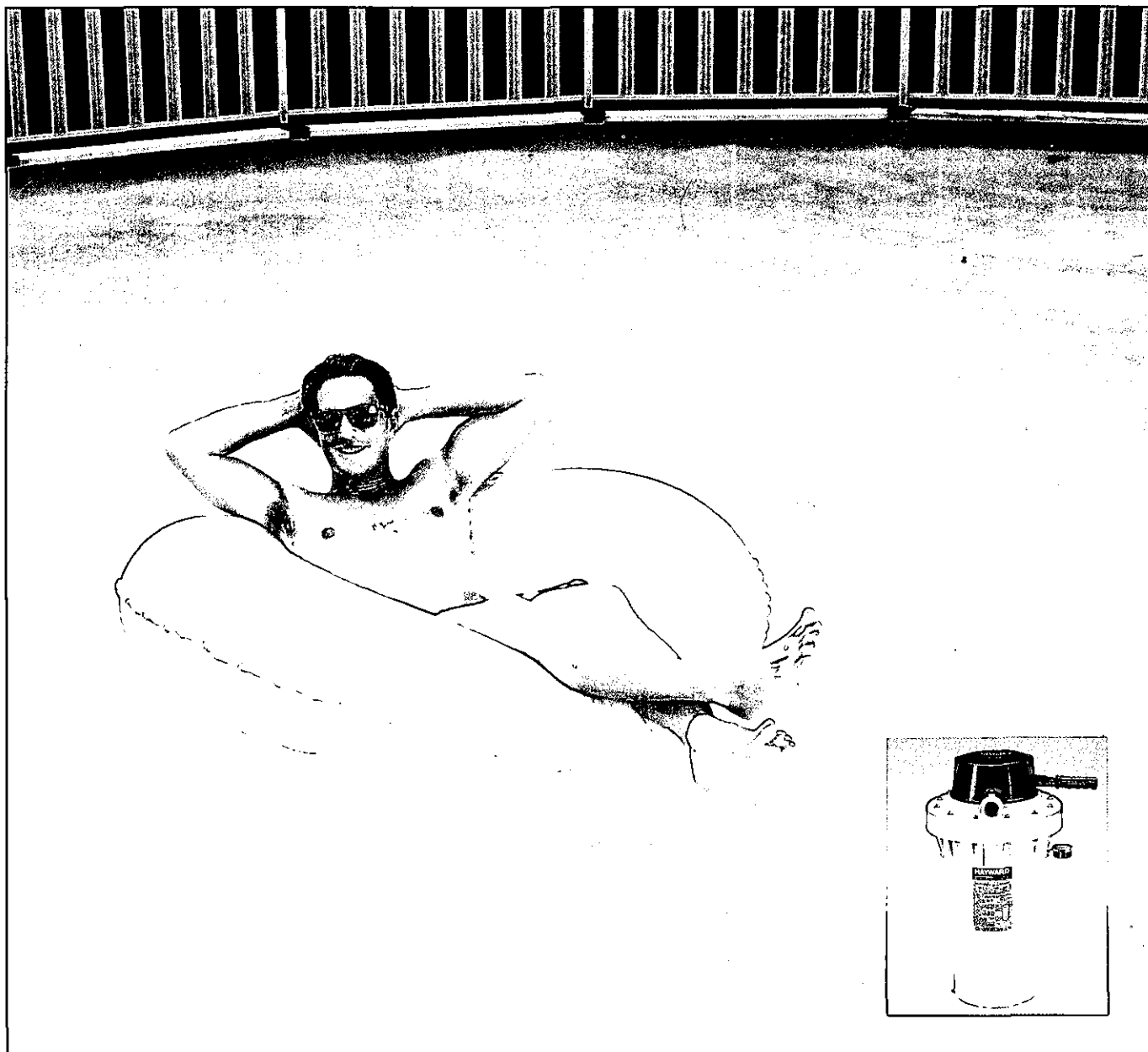
Hayward Pool Products, Inc.
900 Fairmount Avenue
Elizabeth, NJ 07207

Hayward Pool Products, Inc.
2875 Pomona Boulevard
Pomona, CA 91768

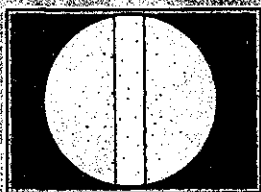
Hayward Pool Products Canada
2880 Plymouth Drive
Oakville, Ontario L6H 5R4

Hayward S.A.
Zoning de Jumet
B6040 Jumet, Belgium

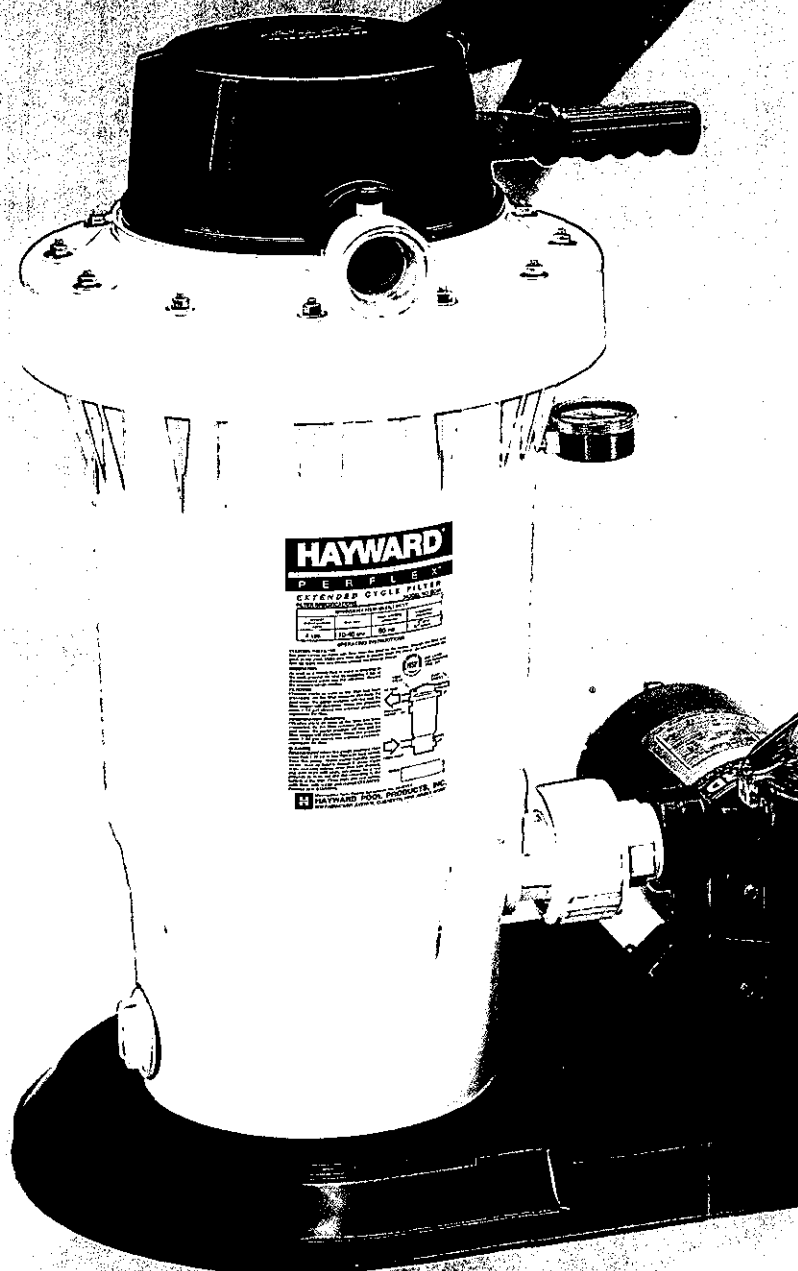
**An absolutely
Perflex day.**



The closer you look, the better Perflex looks.



The most efficient dirt remover known for swimming pool filtration — diatomaceous earth filter powder and Perflex.



No matter how you look at the Perflex® Extended-Cycle D.E. Filter System from Hayward, it's a clear winner.

No other filter gets your pool so clean, so fast. And with so little attention.

Best of all, Perflex's efficient first time through cleaning power reduces energy costs because you operate the filter for shorter periods.

Which makes operating a Perflex as easy on your wallet as it is on you.

You have to look under a microscope to appreciate Perflex's biggest advantage.

Particles of dirt that elude conventional filters can't hide from Perflex. Its deep cleaning power removes microscopic dust and pollen as small as one micron — one hundred times smaller than a grain of salt.

Leaving nothing but clean, pure, sparkling water for you and your family to enjoy.

Efficient one pass cleaning power.

When particles of debris do show up, Perflex gets rid of them the first time through. So you can run it fewer hours per day, instead of running up your electric bill.

You also won't spend time and money running to buy D.E. powder. Perflex's small appetite for D.E. means you'll need just three or four charges per season, as each charge lets you operate your pool up to four weeks.

Perflex's strength: it's all in the flex.

Unlike conventional filters, the Perflex design incorporates unique Flex-Tubes™. D.E. filter powder

automatically coats these patented tubes, and traps dirt and impurities as they're pumped through the filter.

But here's the exciting part.

When accumulated dirt causes pressure to rise and flow to decrease — the time when conventional filters need backwashing — Perflex gives you a handle on the situation. By gently moving its unique "Bump" handle up and down a few times, you'll automatically activate the Flex-Tubes. This repositions the dirt and D.E. within the filter, and extends the filter cycle. Freeing you to do more important things, like swimming or tanning.

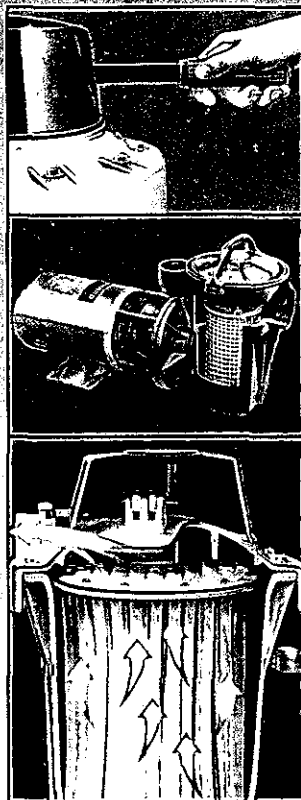
No backwashing required.

Three or four times a season, just "Bump", drain, and recharge your Perflex with fresh D.E. powder. It's that simple. And since Perflex cleans without backwashing, you'll save hundreds of gallons of treated pool water, and eliminate the problem of waste water disposal. While conserving your own energy as well.

Still sparkling after 25 years.

Proven over many years by millions of satisfied customers, Perflex offers the best performance and value in swimming pool filtration. You'll enjoy convenience and dependability, year after year, thanks to its superior design and corrosion-free construction. But best of all — you'll enjoy the crystal clear, sparkling water it creates.

See it for yourself today at your local Hayward dealer. Isn't it about time you had an absolutely Perflex day?



Perflex filters do not require backwashing. Just "Bump" to regenerate. The entire procedure takes less than a minute.

Your Perflex System is performance-tuned to the Power-Flo™ series of high-power, energy-efficient pumps. Large size strainer basket allows for maximum debris-holding capacity.

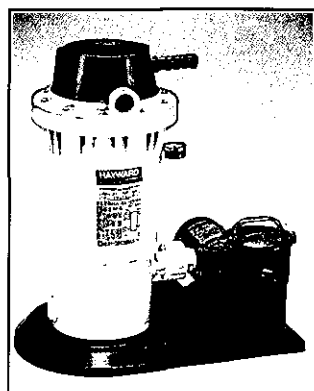
Flex-tube elements: patented design provides for one-pass cleaning power and crystal clear, sparkling water.



EC-30 Series

Perflex Systems.

Enjoy the benefits of crystal clear, sparkling water with the basic Perflex system designed for smaller above-ground pools. System comes complete with fully-assembled EC-30 Perflex filter, Power-Flo 1/2 or 3/4 HP pump, quick-connect union, and modular platform base.



EC-40 Series

Perflex Systems.

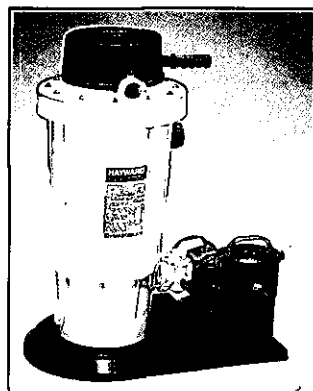
A more powerful Perflex system designed for larger above-ground pools. System comes complete with fully-assembled EC-40 Perflex filter, Power-Flo 3/4 or 1 HP pump, quick-connect union, and modular platform base.



EC-50 Series

Perflex Systems.

A high-powered, high-capacity Perflex system that is the ultimate in home pool filtration. System comes complete with fully-assembled EC-50 Perflex filter, Power-Flo 1 HP pump, modular platform base; plus the Union Diverter Valve for easy vacuuming to waste.



EC-40-75CLT Series

Perflex Systems.

An exceptional Perflex System for truly automatic and worry-free swimming pool filtration. System comes complete with fully-assembled EC-40 Perflex filter, Power-Flo 1 HP pump, union connection, modular platform base; plus includes automatic chlorine feeder and Auto-Time™ automatic pump timer. Swimming pool filtration has never been so easy.



Perflex filters are also available as individual units to custom design filtration requirements for new or existing pools. Choose the appropriate pump as well as system enhancing accessories, such as optional Hayward automatic timer and chlorine feeders.

Completely corrosion-proof platform bases accommodate the broad assortment of Perflex systems. Each base is designed to allow for quick assembly of filter system components, and ensure precise alignment.

SPECIFICATIONS - EC-30/40/50 Perflex Filter Systems

Filter Type:	Perflex Extended-Cycle Diatomite
Filter Tank:	Molded Duralon™
Filter Elements:	Dacron Flex-Tubes
Fastenings:	Stainless Steel
Pump and Motor:	Power-Flo™ Series Pump-115 Volts
Mounting Base:	Corrosion-proof platform

PERFORMANCE - EC-30/40/50 Perflex Filter Systems

Filtration Turnover (U.S. Gallons)		
Filter Series	Rate *	8 Hours
EC-30	30 GPM	14,400
EC-40	40 GPM	19,200
EC-50	50 GPM	24,000

*Controlled by pump selection.

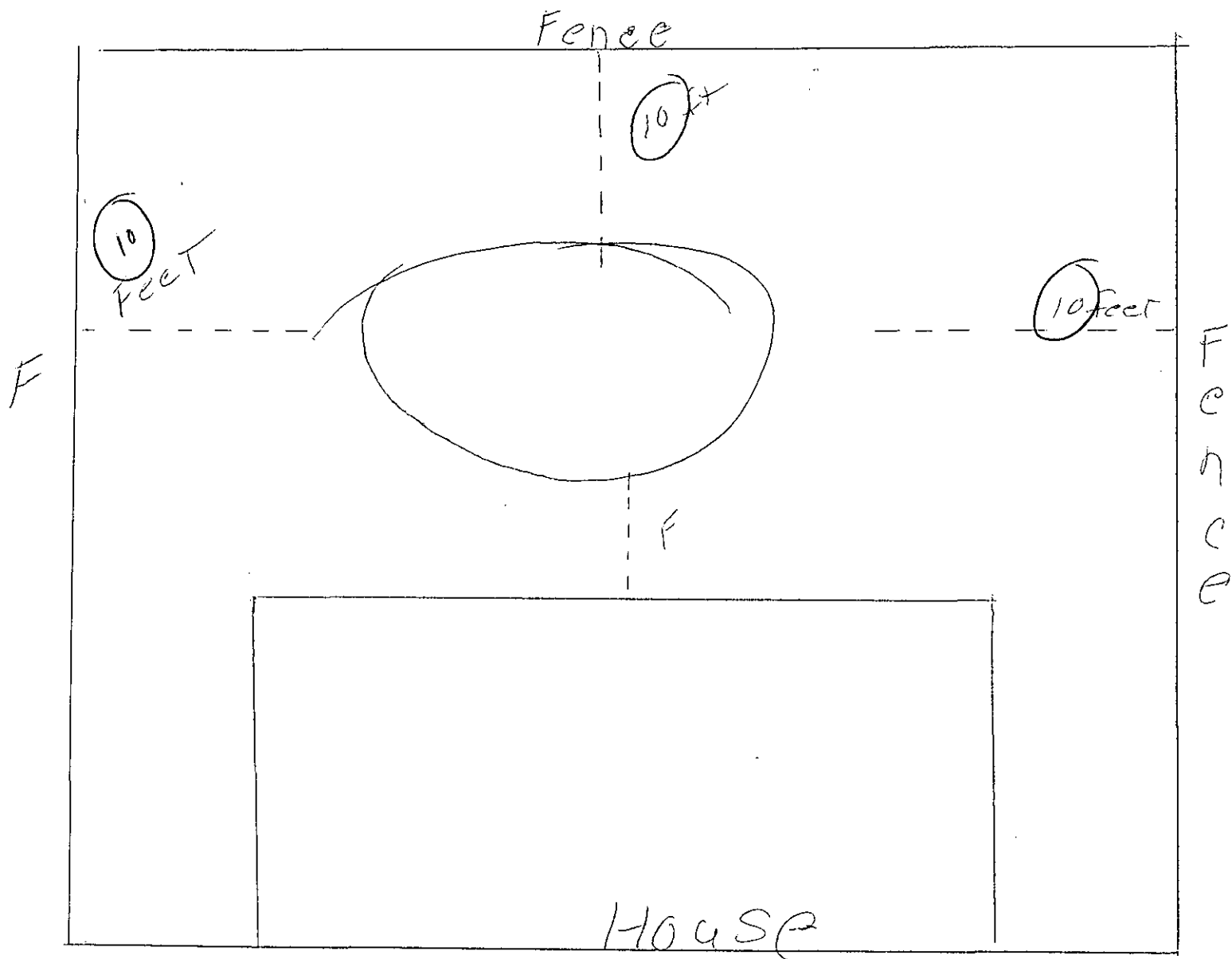
For proper filtration of residential swimming pools, your filter system should provide a complete turnover of the pool water once every 12 hours. Determine the capacity of your swimming pool to select the correct size Perflex system, or consult your swimming pool dealer.



Hydrogen, Oxygen and Hayward. The elements of clear water.™



Elizabeth, NJ (908) 351-5400 • Pomona, CA (714) 594-1600 • Oakville, Ontario (416) 829-2880 • Jumet, Belgium 3271 341242



1621 EDGE ST
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