

20K

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 Carol Meyer 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: _____

COMMENTS

VIII. PRIOR APPROVALS CHECKLIST (office use only)

	LOCAL APPROVAL		COUNTY APPROVAL		REGIONAL APPROVAL		STATE APPROVAL	
	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 Protect.								
☐ Utility Dig No.								
☒ Other <i>20410</i>	<i>SK</i>	<i>4/11/94</i>	<i>poal</i>					
☐ All Exempt		<i>4/11/94</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)

DATE EXPIRED

☐ Temporary Certificate of Occupancy	No. _____
☐ Temporary Certificate of Occupancy	No. _____
☐ Continued Certificate of Occupancy	No. _____
☐ Certificate of Occupancy	No. _____
☐ Certificate of Approval	No. _____

IMPORTANT
A.H.B.T. - EXEMPT
4/11/94



CONSTRUCTION PERMIT

Date Issued
Control #
Permit #

4/15/94

624.94

IDENTIFICATION Block 1140.3 Lot 1-3
Work Site Location 281 LENTIGH ST Contractor POOLTOWN ***0003**
Address 624**
Owner in Fee CAROL MYKON B. B. N. 0.00
Address _____ Tele. () _____ 1140 03 #
Lic. No. or Bldrs. Reg. No. _____ Exp. Date _____ 0.00
Tele. () _____ Federal Emp. No. 1-3 #
or Social Security No. PHILIPINE 35.00

is hereby granted permission to perform the following work:

[] BUILDING [] PLUMBING [] OTHER _____
[] ELECTRICAL [] FIRE PROTECTION

DESCRIPTION OF WORK:

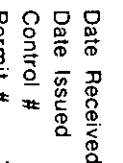
ABOVE GROUND

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 \$ 3151-

Arturo
CONSTRUCTION OFFICIAL

PAYMENTS (Office Use Only)	
Building	5.00
Plumbing	2.00
Electrical	20.00
Fire Protection	2.00
Other	0.00
Other	15.04
DCA Training Fee	
Cert. of Occ.	
Other	
Total	
Check No.	
Cash	
Collected By:	



4/15/94
75-7494

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 _____

D. TECHNICAL SITE DATA DESCRIPTION, OF WORK

[illegible]

Stuck in the vacuum

[illegible]

CHARGES TO BE SET--CLASS

(Office Use Only)
FFF

PLAN REVIEW		Date _____	INSPECTIONS		Dates (month/day) _____
☐ No Plans Req.		Type:	Failure	Failure	Approval
☒ All		Footing	_____	_____	_____
☐ 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	_____	_____	_____

	X	0	0	✓	✓
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Administrative Surcharges

Collected by: _____

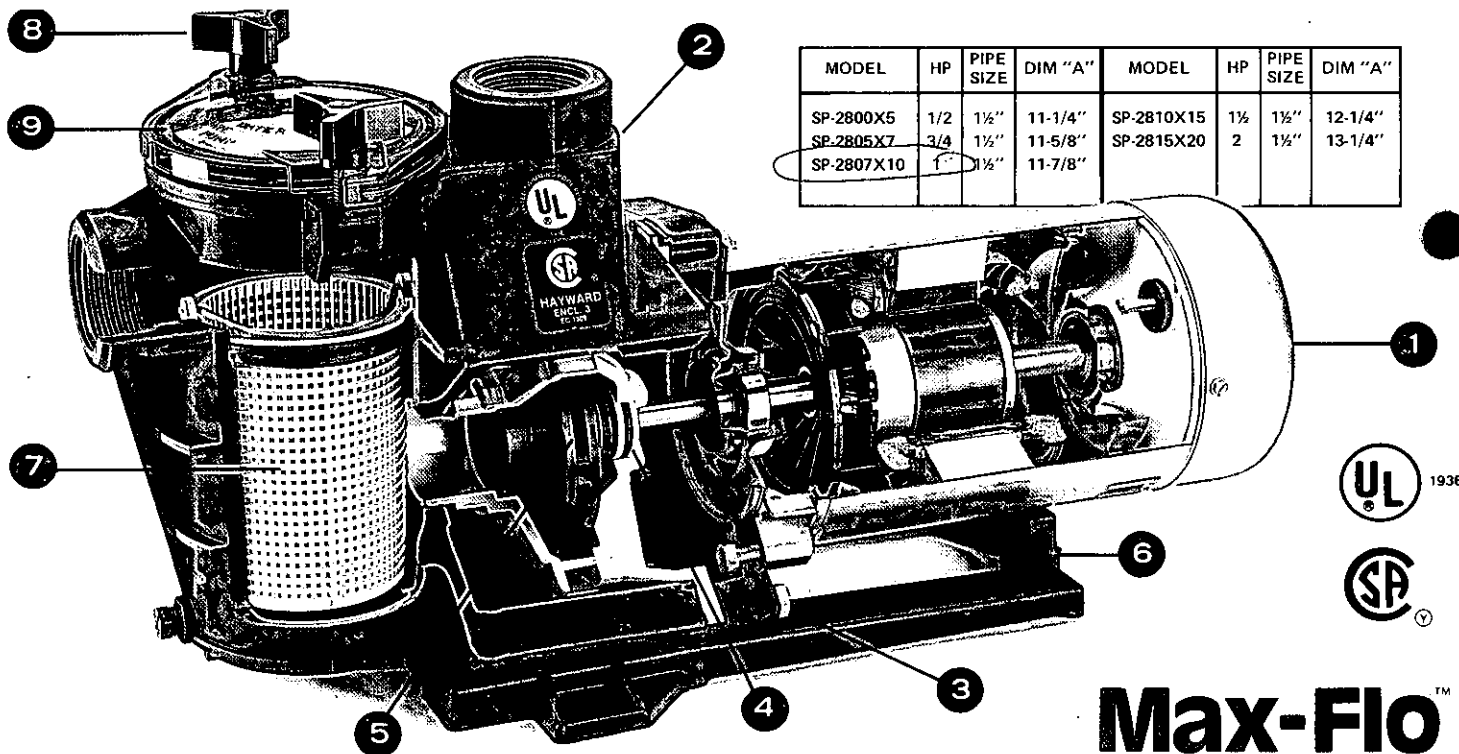
U.C.C. Form F-110A
1 White = Inspector Copy
3 Pink = Office Copy



Max-FloTM

Another first from Hayward. Max-Flo pumps set a new standard of value combining maximum performance and economy with durable, corrosion-proof materials. When performance and value count, specify Max-Flo.



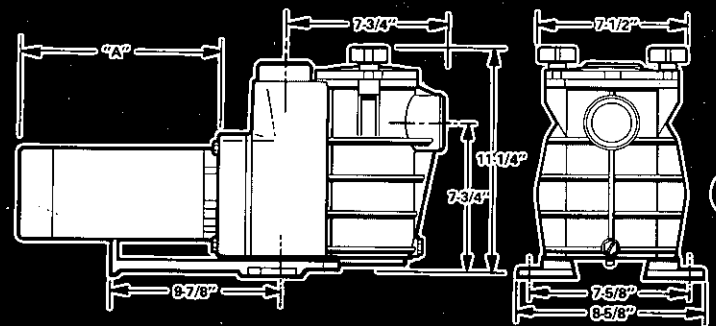


Max-Flo™

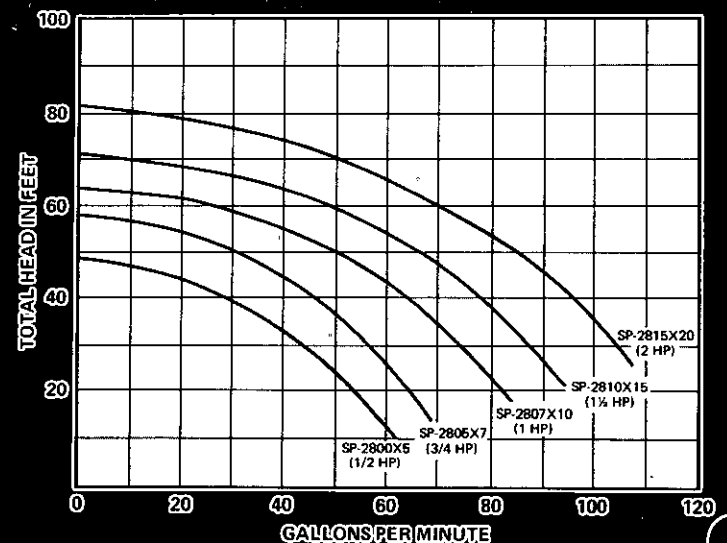
FEATURES

- 1 Heavy-duty high performance motor with air flow ventilation for cooler operation and maximum dependability. Built-in automatic thermal overload protection and permanently lubricated, sealed bearings. Electrically isolated and insulated from pool water for extra safety.
- 2 Molded of rugged, corrosion-proof Permaglass Thermoplastic for extra durability and long life. Permaglass has high strength and heat resistance characteristics and is immune to all types of pool chemicals and water - fresh or salt. Integral pump-strainer housing has extra air handling capacity to assure rapid priming and continuous operation, even under extreme conditions.
- 3 New, Service-Ease design affords simple access to all internal parts. Motor and entire drive group assembly can be removed, without disturbing pipe or mounting connections, by disengaging just four bolts.
- 4 Heat resistant industrial size ceramic seal. Long wearing and 100% drip-proof.
- 5 Totally balanced corrosion-proof fiberglass filled Noryl® impeller has smooth, wide openings to prevent fouling or clogging. Engineered for maximum performance-tuned efficiency.
- 6 Unique mounting base provides stable balanced, stress-free support for motor and pump, plus versatility for any installation requirement.
- 7 Rigid hair and leaf strainer basket with 12:1 ratio of free area to pipe inlet area. Engineered apertures assure free flowing operation while protecting internal parts from heavy debris.
- 8 Easy-grip hand knobs make strainer cover removal easy. No tools required... no loose parts... no clamps.
- 9 Clear Lexan® Full-View strainer cover lets you see when basket needs cleaning... eliminates guesswork. Special heavy-duty cover seal assures positive seating and dependable sealing.

Also available with Dual Speed Power-Saver™ Motor.



DEPENDABLE, HIGH FLOW PERFORMANCE



HAYWARD POOL PRODUCTS, INC.

900 FAIRMOUNT AVENUE, ELIZABETH, NEW JERSEY 07207 / Phone: (201) 351-5400

**Not a cloud
in sight.**



HAYWARD®

S-144T Series

Pro-Series Systems.

This economical Pro-Series system will provide crystal clear water with minimal maintenance and care. System comes complete with fully-assembled 14" Pro Series filter, 4-position multiport control valve, modular two-piece molded base, Power-Flo 3/4 HP pump, and all connecting hardware.



S-166T Series

Pro-Series Systems.

A larger Pro-Series system that is designed for most above-ground pools. System includes fully-assembled 16" Pro-Series filter, 6-position multiport control valve, 1 HP Power-Flo pump, and all connecting hardware.



S-166T Series

Pro-Series Systems.

This durable Pro-Series system comes complete with fully-assembled 16" Pro-Series filter, 6-position multiport control valve, modular platform base which accepts optional Hayward chlorine feeder and Auto-Time™ automatic pump timer, deluxe Power-Flo LX 1 HP pump, and all connecting hardware.



S-180T Series

Pro-Series Systems.

A high-powered, high-capacity Pro-Series system that will provide years of maintenance free swimming pool filtration. System comes complete with fully-assembled 18" Pro-Series filter, 6-position multiport control valve, high-profile mounting base, deluxe 1 or 1-1/2 HP Power-Flo LX pump, and all connecting hardware.



Pro-Series filters are also available as individual units to custom design filtration requirements. Choose the appropriate pump as well as system enhancing accessories, such as automatic timer and chlorine feeders.

Completely corrosion-proof platform bases are specifically designed to accommodate the broad assortment of Pro-Series systems. Equipment placement slots allow for quick assembly of filter system components, and ensure precise alignment.

SPECIFICATIONS - S-144T/S-164T/S-166T/S-180T Filter Systems

Filter Type:	High Rate Sand No. 1/2 silica sand (.45mm -.55mm)
Filter Tank:	Molded polymeric
Underdrain:	Precision slotted laterals
Control Valve:	4 or 6 position top-mount Vari-Flo™ with action handle
Valve Fastening:	Corrosion-proof polymeric flange clamp
Pump and Motor:	Power-Flo™ Series Pump-115 Volts
Mounting Base:	Corrosion-proof platform

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 Pro-Series system, or consult your swimming pool dealer.

PERFORMANCE - S-144T/S-164T/S-166T/S-180T Filter Systems

Filter Series	Filtration Area	Flow* Rates		Turnover (U.S. gallons) 8 hrs
		@ 20 gpm per sq. ft.	@ 25 gpm per sq. ft.	
S-144T	1.07 sq.ft.	21 gpm	—	10,080
		—	27 gpm	12,960
S-164T	1.40 sq.ft.	28 gpm	—	13,440
		—	35 gpm	16,800
S-166T	1.40 sq.ft.	28 gpm	—	13,440
		—	35 gpm	16,800
S-180T	1.75 sq.ft.	35 gpm	—	16,800
		—	44 gpm	21,120

* Controlled by pump selection.



HAYWARD®

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

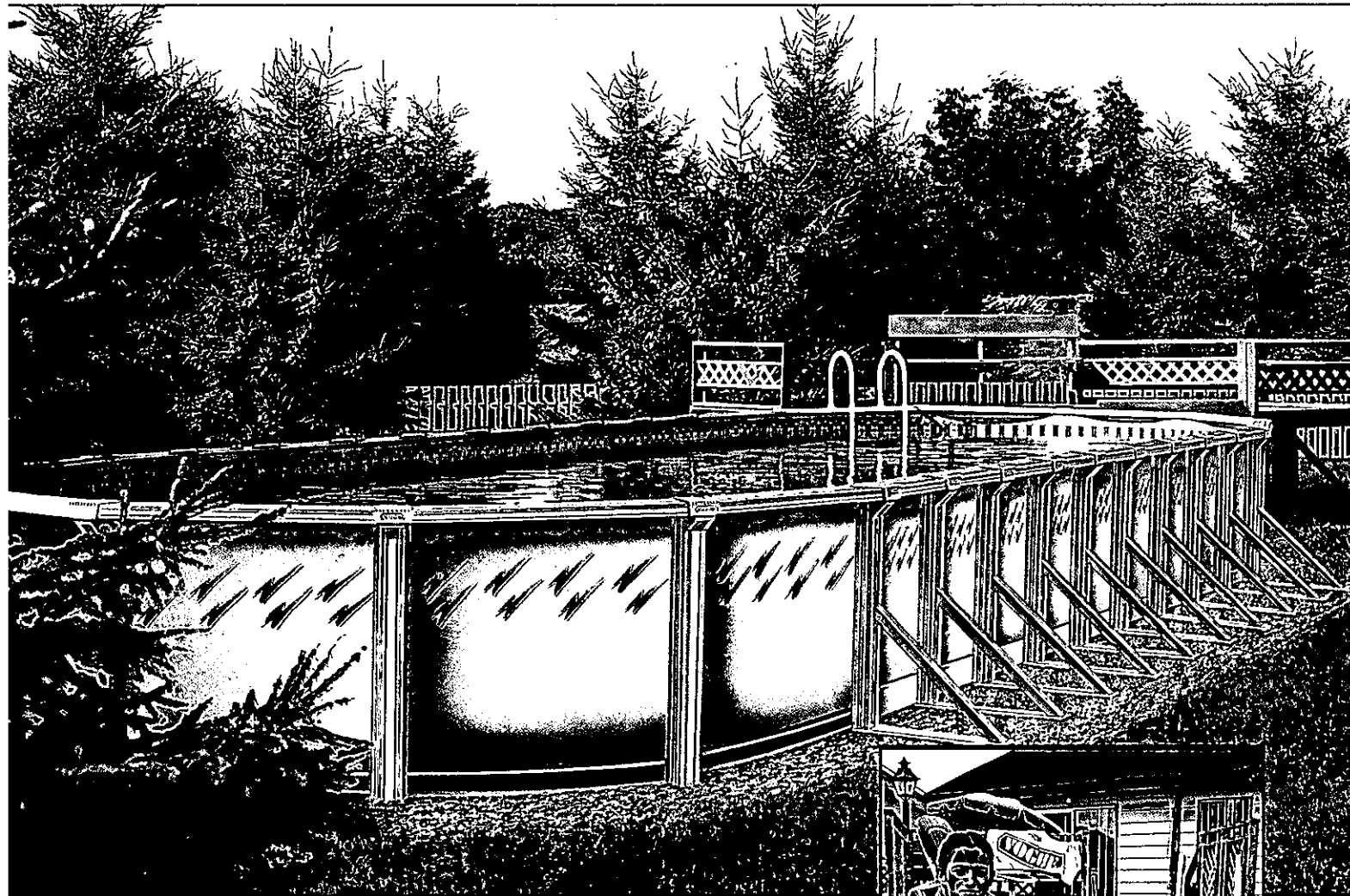


Elizabeth, NJ (908) 351-5400 • Pomona, CA (714) 594-1600 • Oakville, Ontario (416) 829-2880 • Jumet, Belgium 3271 341242

FLAIR*

GRAPHIX® WALL PATTERN

Its value is
beautifully evident



VOGUE®



FLAIR

GRAPHIX® WALL PATTERN

At Vogue, customer satisfaction comes first!

For more than two decades,

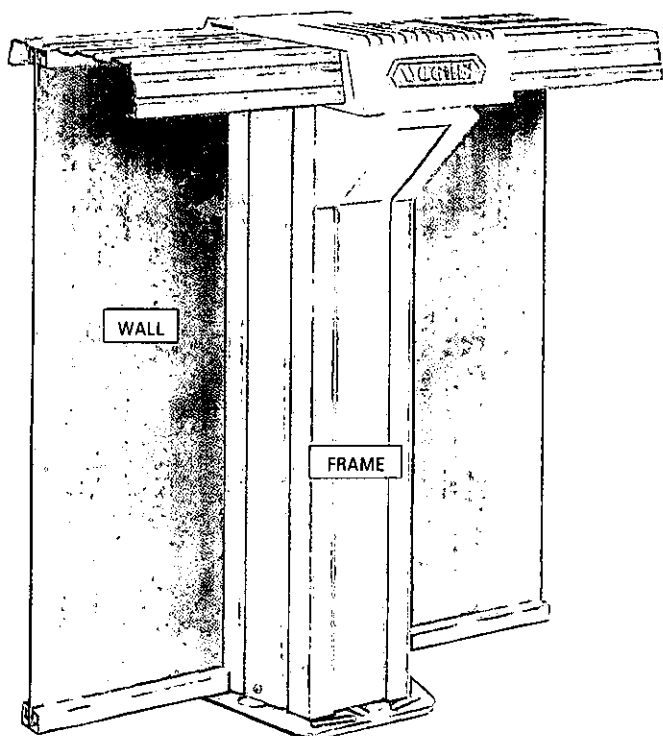
Vogue has been the trendsetter among the most prominent manufacturers of above-ground pools in North America.

- 7-inch smooth profile top seats
- 6-inch box-shaped uprights
- SYNPRO™ resin decorator seat caps
- complete interlocking subframe
- 20-year (2+18) limited warranty

All Vogue pools are given the finest in protection

ZINGGUARD™ 275 (Z275) HOT DIPPED GALVANIZED

- ZINGGUARD™ 275 (Z275) coats both sides of our steel in a zinc coating, the best corrosion protector
- Every steel component in every pool model is totally encased for maximum protection against the elements



COPPER GRIP+™

- A super steel and copper alloy to provide maximum corrosion resistance on the entire subframe

DUOGUARD™ KOTE

- A combination of epoxy and alkyd resin applied to the inner surface of the pool wall, to provide optimum protection against condensation build-up between the wall and the liner

RESIN-SHIELD™

- A textured resin coating applied to the outer surface of the pool frame and of the wall to provide extra protection against the elements

FULL-COAT™ UNDERCOATING

- Our exclusive undercoating process is applied to the outer frame for extra protection

SYNPRO™ THE BEST RESIN

- Formulated exclusively for Vogue pools, this unique resin is non-corrosive and provides a new feature to the Flair LX collection

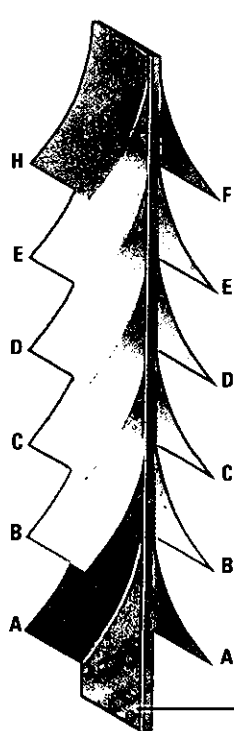
PRE-FINISHED POOL COMPONENTS

- All metal parts are coated and finished before they are formed. This provides a better, longer-lasting finish

C.R.I.Q. INDEPENDENT LABORATORY

- At Vogue nothing is left to chance. Before field testing, our products are tested by the C.R.I.Q., an independent laboratory. Vogue is the only pool manufacturer to put its product to the test

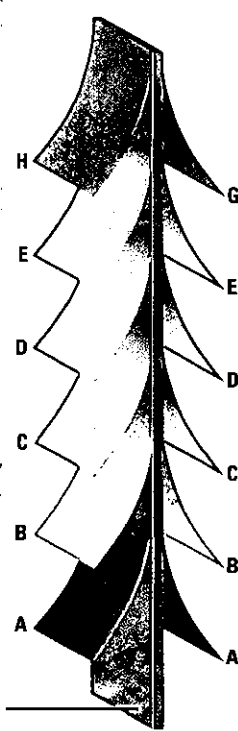
FLAIR POOL FRAME



- A**
Alkaline cleaned to remove oxides
- B**
Purification of galvanization solution
- C**
Zinguard™ 275 99.5% pure
- D**
Bonderized
- E**
Chromic Rinse
- F**
Full-coat™ undercoating
- G**
Duoguard
- H**
Resin-shield

HIGH GRADE STEEL CORE

FLAIR POOL WALL

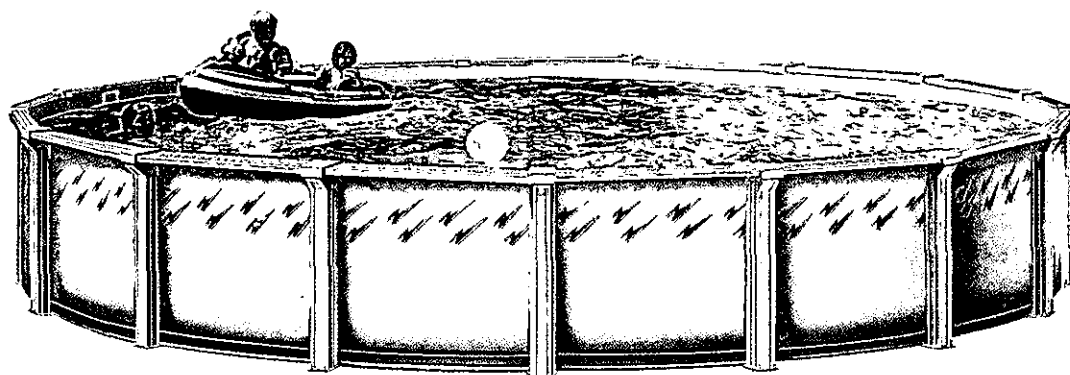


A warranty you can trust!

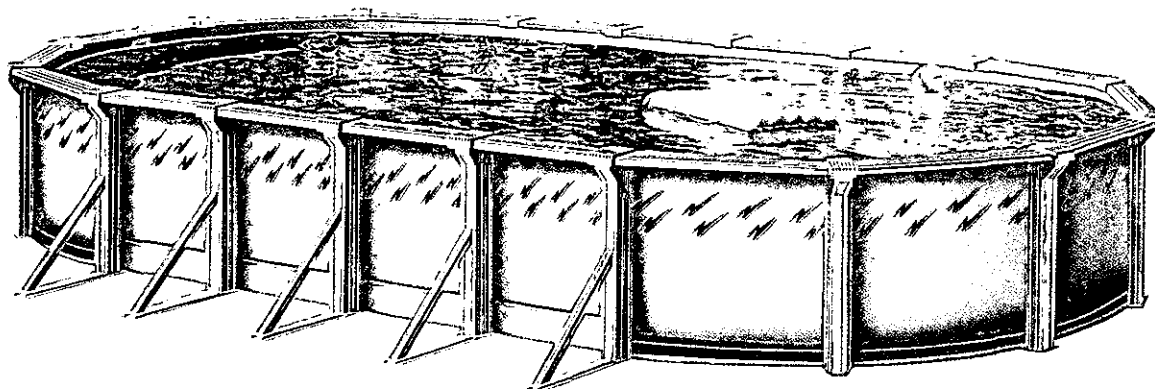
LIMITED
WARRANTY

20

2 FULL YEARS
+ 18 PRO-RATA



FEET	METERS	CODE	U.S. GAL	LITERS	CTNS
12'	3.66	GX48-0012	4228	16002	5
15'	4.57	GX48-0015	5285	20003	5
18'	5.49	GX48-0018	7610	28803	5
21'	6.40	GX48-0021	10355	39194	5
24'	7.32	GX48-0024	13525	51192	5
27'	8.23	GX48-0027	17120	64800	5



FEET	METERS	CODE	U.S. GAL	LITERS	CTNS
12' X 24'	3.66 X 7.32	GX48-1224	7720	29200	7
15' X 25'	4.57 X 7.62	GX48-1525	9850	37282	7
(1) 15' X 30'	4.57 X 9.15	GX48-1530	12100	45798	7
(1) 15' X 33'	4.57 X 10.06	GX48-1533	13375	50635	7
(1) 15' X 40'	4.57 X 12.19	GX48-1540	16520	62530	7
(1) 18' X 33'	5.49 X 10.06	GX48-1833	15575	58951	7

GRAPHIX
Grey abstract wave wall

FLAIR
Grey frame

(1) Vogue offers an optional choice of depth level in the oval end. Consult your Vogue dealer



ADDITIONAL FEATURES

FLAIR WALL FEATURES

- Computer-designed wall corrugation pattern to obtain maximum strength in our wall material
- Corrugation is performed at Vogue's own factory for the best quality control
- Optimum wall strength is achieved to provide our customers with the strongest wall available
- DUOGUARD provides protection against condensation on the inner surface of the pool wall
- RESIN-SHIELD protects the outer surface of the pool wall and adds a lustered durable finish

FLAIR WALL JOINT SYSTEM

- Positive-bolting 6-ply design for superior strength
- Steel used for both inner and outer bolt & nut bars for added security
- Exclusive computer-designed bolt pattern to ensure heavy reinforcement against water's greatest pressure
- 5/16-inch bolts & nuts, not standard 1/4 inch
- Total of 25 strategically placed bolts
- Only one wall joint per pool
- Equal strength wall joint from top to bottom
- Wall ends have full size 2 1/4-inch overlap to provide additional strength

FLAIR INNER /SUBFRAME

- Frames are scrupulously formed using hi-tech roll forming, thus screening out the smallest defects
- Wall channels and joiner plates are identical and interchangeable from top to bottom for easy installation
- Joiner plates have integrated safety stops for added security
- Ribbed polyethylene liner coping included

FLAIR OUTER FRAME ASSEMBLY

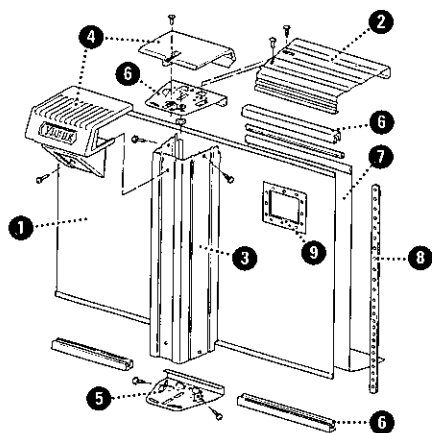
- RESIN-SHIELD tough resin finish provides beauty and protection to the outside of the pool frame
- 7-inch FLAIR top seats
- smooth profile provides width and strength to the

- top of the pool
- safety-rolled undersides provide safe use of the pool
- 6-inch FLAIR upright supports
- box-shape provides the best support for the 7-inch top seats
- one-piece construction provides strongest upright design
- Decorative FLAIR seat cap
- made of 100 % SYNPRO™ resin
- will never peel, chip or splinter
- 2-piece design for easy installation
- triangular design with a tie-in support to the upright for stronger rigidity
- flush design eliminates exposed

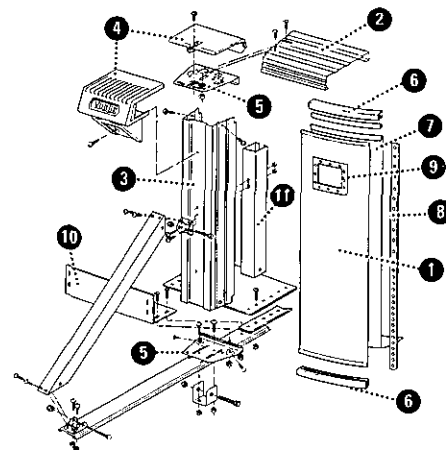
- seat cap screw
- smooth contours protect winter cover installation

ADDITIONAL FLAIR FEATURES

- Skimmer and return are 100 % pre-cut for easy installation
- universal pattern for the most popular accessories
- exclusive skim-wich gasketing to protect the openings
- Stainless steel bolts and screws
- 18-8 chrome-nickel alloy
- combination hardware heads for easy installation
- All metal components of Vogue pools are pre-finished for best application and longest life



- 1 Corrugated pool wall
- 2 Top seat
- 3 Upright
- 4 Seat cap
- 5 Dual joiner plates
- 6 Dual wall channels
- 7 Pool liner
- 8 Steel bars
- 9 Skim wich
- 10 Brace plate
- 11 More lateral supports



WATER SAFETY



At VOGUE, we feel water safety is a shared responsibility between the manufacturer, the owner, and the user. We, at VOGUE, are proud to announce that we have joined the RED CROSS in promoting water safety among the general public. Purchasing a VOGUE above-ground pool is synonymous with family fun, pleasure, and along with pool ownership comes certain responsibilities.

Once these responsibilities are shared and understood, the pool will be enjoyed to its fullest.

Your authorized Vogue dealer is:

MEMBER



CANSPA

CANSPA Canadian Spa and Pool Association

Printed in Canada

Manufactured by Vogue Pool Products
9031 Salley Street, LaSalle (Quebec) H8R 2C8

The dimensions, weights, illustrations and other specifications are approximate. The company reserves the right to modify and/or discontinue without notification any feature in any pool model.

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