

# **In-ground Liner Measuring Form**

Follow the 8 Steps and submit by email or mail.

### QUESTIONS? Call 1-800-574-7665 (option 3)

#### **TIP: How To Measure Your Pool for an In-ground Liner**

#### **Measuring without entering the pool:**

You will be able to measure **horizontally**, all of the bottom dimensions without entering or draining the pool. You can create your own simple measuring tool (an extended Plumb Line) that will take about 5 minutes to assemble and is used by pool professionals taking liner measurements.

#### **Create an extended Plumb Line.**

#### You will Need:

- Long straight pole (Vac Pole).
- String attached to end of pole
- · Weight to attach to end of string
- Measuring tape

**Hint:** Measuring is always easier with someone to help. Only measure down to the nearest 1/4 of an inch.

# Follow the instructions below, using an extended Plumb Line to take measurements. Long, straight pole String under water Weight

#### **Horizontal Bottom Measurements:**

You should "Plumb" for points that will achieve the desired measurements based on the bottom contour of the pool. To take measurement "D," you would stand on one side of the pool and "Plumb" for a corner of the hopper, measuring the distance from the bead receiver to the end of where the weight is attached. To take measurement "E," stand with the pole over the edge of the pool and the string vertical (allow no slack in the string), measure the distance from the edge of the pool to the end of the pole where the string is attached.

#### TIP: Before beginning to measure for your new liner, please bear in mind these four things.

- 1: Do not ASSUME anything measure it and check it thoroughly. Often, the pool may have slight variances from the original manufacturers specifications.
- 2: Not all pools are constructed with straight lines and sharply defined changes of plane. Therefore, please note any abnormalities.
- 3: Always provide exact measurements. The manufacturer will automatically make the liner slightly smaller than the dimensions you give, in order to allow the liner to stretch into place properly. DO NOT try to make extra allowances for stretch in your dimensions.
- 4: Actual pool measurements should be made even if the original pool plans are available due to the fact that slight variances may have occurred during construction.

## **Measuring Your Pool is EASY!**

There are 8 STEPS to filling out this form. Please follow directions carefully.

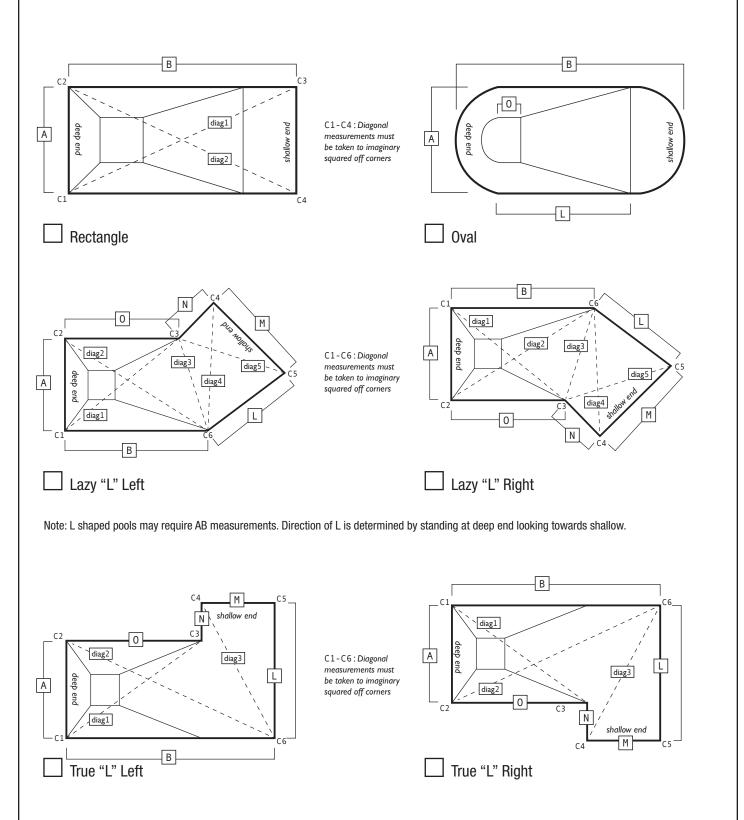
Your Name:		A	fter completion, submit this form Digitally Online or by Mail
Address:  City:  Phone:	State: Zip: Today's Date:	cu 10	nail Form: Istomsales@doheny.com ail Printed Form: 0411 80th Avenue, easant Prairie, WI 53158
Email: Custom Representative:			
AGREEMENT  Between Dealer and Pool Owner:	Vinyl Liners are NOT refunda specifications. Allow approx Signature:	imately 2 weeks fro	·
Pattern:  20 Mil		Step 2	Cut Corners  Measurement from Point 1 to Point 2:
Step 2 – Select  Beaded  Low Hung Beaded  Overlap  Overlap Inches  Standard Bead  "Lip" of Receiver is on the bottom	Beaded  Low Hung Beaded  Reverse Bead  "Lip" of Receiver is on the top	Imaginary Lines	Square Corners  No measurement is required for Square Corners  Radius Corners  Measurement from Point 1 to Point 2:  Inches  re than one type of corner on your

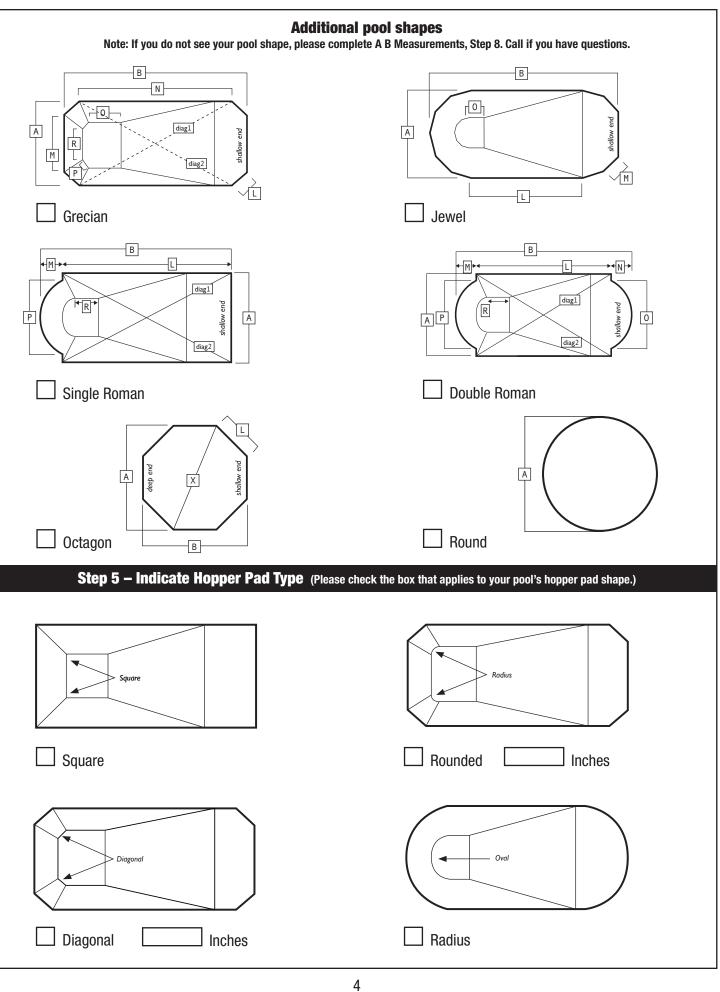
indicating corner type and measurement.

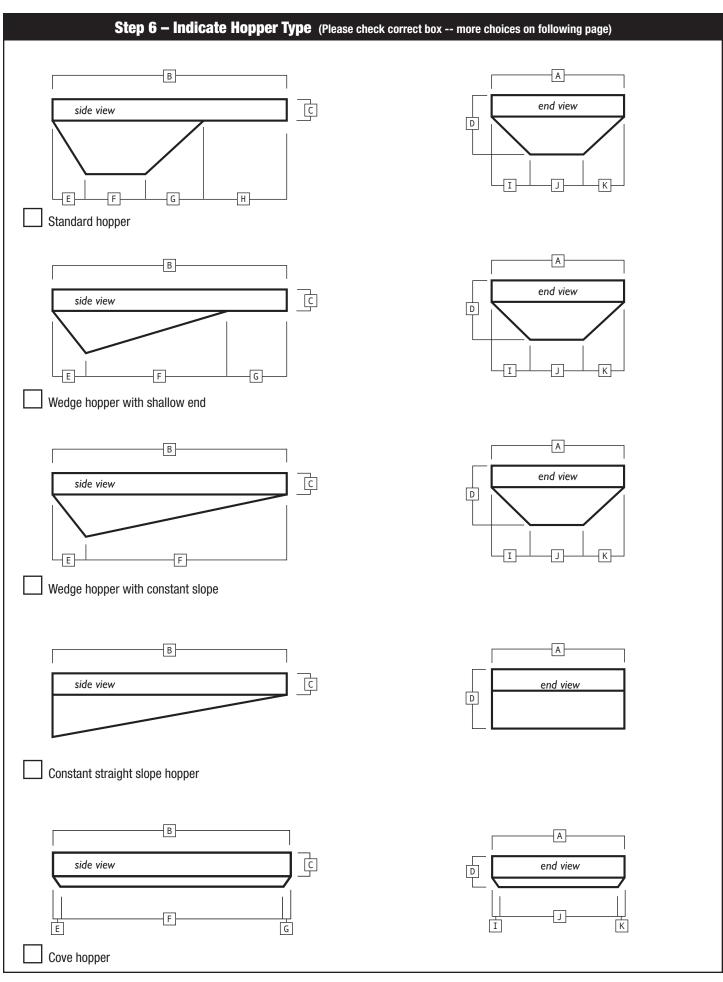
#### **Step 4 – Indicate Pool Shape** (Please check correct box -- more choices on following page)

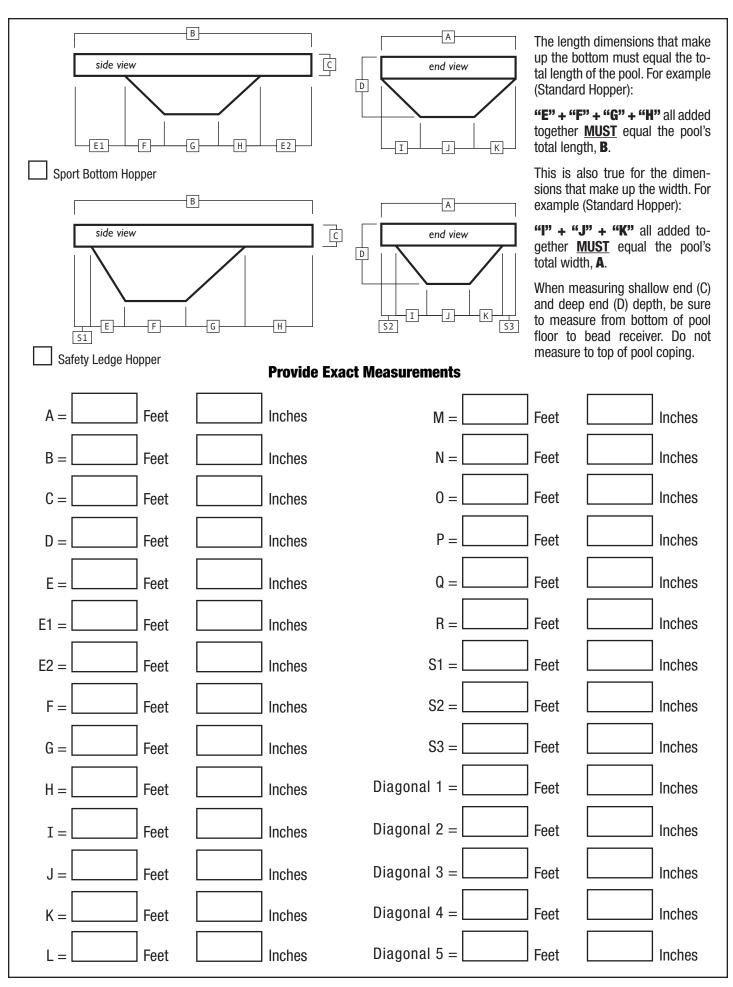
Check the box that applies to your pool's shape and use the letters in the diagram to supply your pool's exact measurements on the following page. Width and Length should be measured from pool walls not the edge of coping. **NOTE:** There are 6 more common pool shapes on the next page.

**VERY IMPORTANT:** All dimensions should be measured in 1/4" **INCREMENTS**.









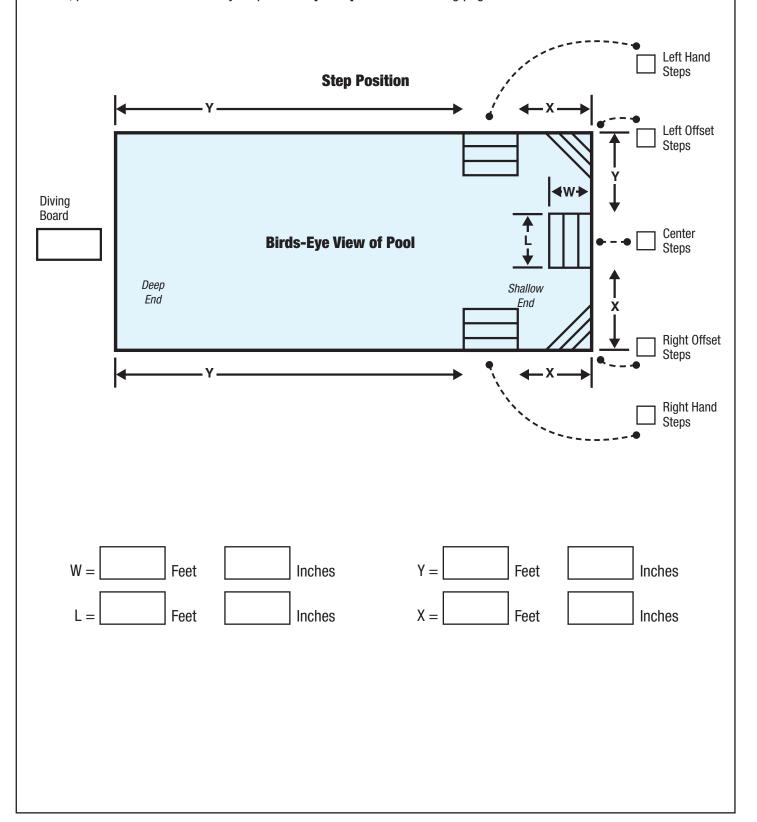
#### **Step 7 – Vinyl Covered Steps**

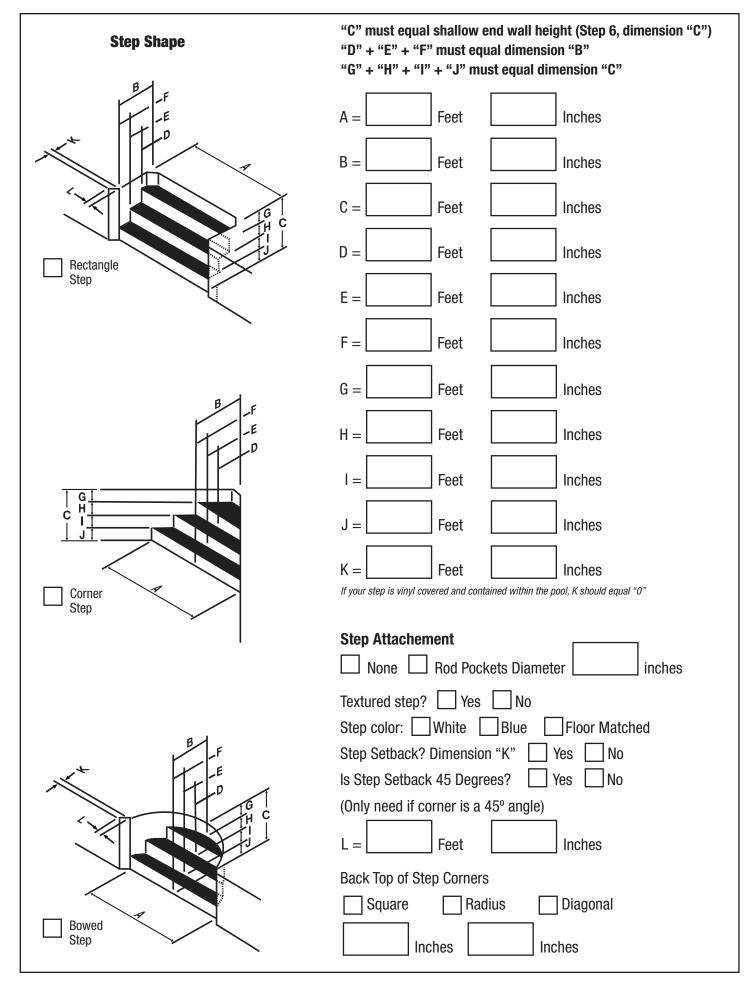
If your pool has a one-piece Fiberglass Step, or no step, you have completed all of the measurements required. No further dimensions are needed and you can skip Step 7.

If your pool liner goes over your steps, you will need to fill out this section.

Start by identifying your pool's exact **Step Position** on this page.

Next, provide measurements for your pool's **Step Shape** on the following page.

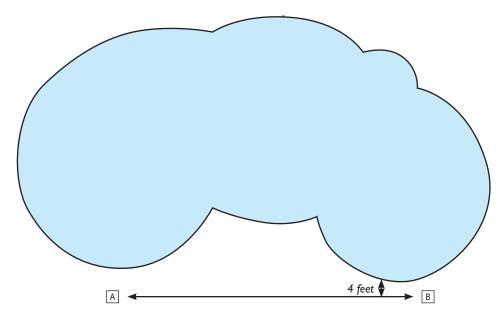




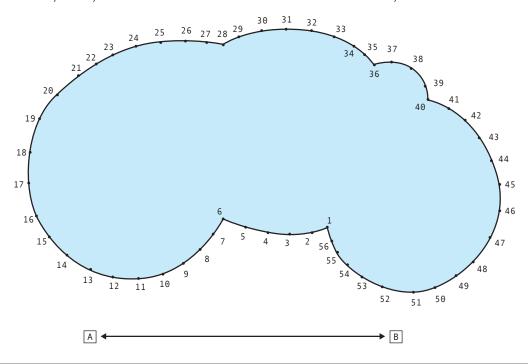
#### Step 8 - CUSTOM LINER - AB Measurement Instructions (continued on following page)

AB Measurements are required for freeform pools to match the unique curves of your pool. Start by sketching a diagram of the pool on paper. Include location and detail of your pool deck and any non-removable obstructions, such as slides, dive stands, grab rails and ladders that lie within 18 inches of the pool edge.

1. **Using chalk or masking tape to establish your AB plot line**: Start from 4 feet away from the pool edge, plot a line along the length of the pool. The line should not interestect the pool in any direction and should be **at least 2/3 the length** of the pool.

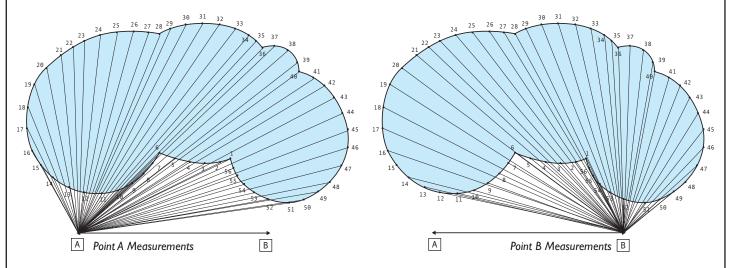


2. Mark plot points around the perimeter of the pool approximately every 3 feet: Mark your pool deck in roughly 3 foot intervals around the pool perimeter, and numbering each point around the pool. Number all corners, rail locations (front and back of rails) or other obstructions within 18 inches of the pool edge. When tight curves, rocks, waterfalls or similar obstructions are encountered, mark at one foot intervals.

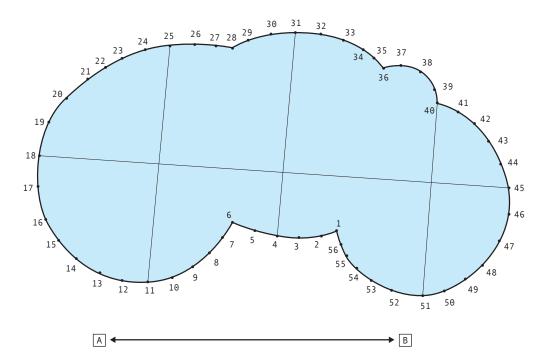


#### **CUSTOM LINER - AB Measurement Instructions** (continued on following page)

3. Measure to each plot point from Point A: Attach or have a partner hold one end of a tape measurer at Point A, measure to each point, starting at point one, and record in the corresponding box A1 on the measuring form. Continue measuring to each point around the pool perimeter and record each measurement. Repeat from Point B to each plot point in numerical order.



4. Verify pool length and width: Choose a numbered plot point in the shallow end, and a numbered plot point in the deep end, and record the measurement between the two points to represent overall pool length. Do the same across the widest point of the pool to represent the pool width. You may want to include a few width measurements for curvy pools with varied sections. Once completed, proceed on to the Hopper Style and measurements in the standard measurement form.



Be sure to indicate the length of your AB Line as well as check measurements on the form.

#### **OVERALL POOL MEASUREMENTS**

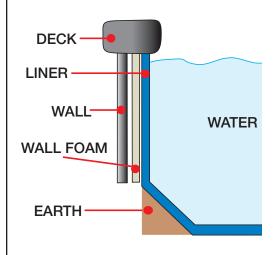
Distance from - Point <u>A</u>	_to PointB	:	ft _	in
Overall Pool Width - Point	_to Point	:	ft _	in
Cross Dimensions Width - Point	_to Point	:	ft _	in
Cross Dimensions Width - Point	_to Point	:	ft _	in
Overall Pool Length - Point	_to Point	:	ft _	in
Cross Dimensions Length - Point	_to Point	:	ft _	in
Cross Dimensions Length - Point	_to Point	:	ft _	in

Point #	Distance to A	Distance to B									
1			21			41			61		
2			22			42			62		
3			23			43			63		
4			24			44			64		
5			25			45			65		
6			26			46			66		
7			27			47			67		
8			28			48			68		
9			29			49			69		
10			30			50			70		
11			31			51			71		
12			32			52			72		
13			33			53			73		
14			34			54			74		
15			35			55			75		
16			36			56			76		
17			37			57			77		
18			38			58			78		
19			39			59			79		
20			40			60			80		
						11					

#### **ADDITIONAL PARTS FOR YOUR LINER INSTALL**







9977 10 Hole light gasket	ITEM#	Description	Otre
1314 10 Hole chrome light ring	ITEM#	Description Price	Qty
5782 12 Hole standard skimmer gasket			$\vdash$
12 Hole standard skimmer faceplate			$\vdash$
5789 16 Hole widemouth skimmer gasket			
5778 16 Hole widemouth skimmer faceplate		•	$\square$
5772 8" Main drain gasket			=
5770 8" Main drain sealing ring	5788	•	
8" Main drain cover	5772	•	
5816 Return fitting faceplate gasket	5770	8" Main drain sealing ring21.49	
Return fitting face plate	5773	8" Main drain cover	
Return fitting face plate	5816	Return fitting faceplate gasket3.99	
ITEM# Description Price Vinyl Liner Wall Foam: Amazing 1/8" thick foam protects pool liner. 42 in x 125 ft roll and (4) cans spray adhesive (sold separately) needed for pools up to 20 ft x 40 ft.  2148 Roll	5815	Return fitting face plate	
Vinyl Liner Wall Foam: Amazing 1/8" thick foam protects pool liner.  42 in x 125 ft roll and (4) cans spray adhesive (sold separately) needed for pools up to 20 ft x 40 ft.  2148 Roll	1250	Return fitting eyeball 3/4" opening <b>6.49</b>	
for pools up to 20 ft x 40 ft.  2148 Roll	Vinyl Line	Wall Foam: Amazing 1/8" thick foam protects pool liner.	Qty
2148 Roll			
Liner Wedge-Loc: Helps prevent beaded liners from "slipping" out of their bead tracks. Each 120 ft roll will accommodate rectangular pools up to 20 ft x 40 ft.  4126			
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A126  Replacement Step Gasket: Replacing your liner? You'll probably need a new step gasket. Each 60 ft roll will accommodate up to a 10 ft step.  2333			
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a new step gasket. Each 60 ft roll will accommodate up to a 10 ft step.  2333 60.99			
2333			
	•		
	Step Facer		
105051 99.99			
Coping Paint: Brighten up the look of your pool coping with this			
specially designed paint. (4) 12 oz aerosol cans (sold individually) are needed to cover coping for a 20 ft x 40 ft pool. Available in white only.			

#### **GLI G20 LINER VACUUM**



3569



#### **QUICK CONNECT SYSTEMS**

#### **INNOVATIVE DESIGN ELIMINATES NEED FOR DUCT TAPE!**

Designed with the Pool Pro in mind, this patent-pending quick connect integrated vacuum hose is specifically designed for maximizing liner suction for all applications at any depth. 20% more vacuum suction than current market leader. Up to 80% more suction than a single shop vac. The G20 Liner Vacuum is able to work in step areas and deep the end. Vibration and shock absorbing rubber mounts for work place stability. Easy to carry to the pool with the integrated handle. Quiet performance. 1 year warranty.

ITEM#	Description	Price	Qty
14500	Vacuum	\$549.99	

#### **GLI SKIMMER BEAUTY KITS FOR SKIMMERS**

#### OLORMAGIC" MAKE YOUR SKIMMER DISAPPEAR!



Color coordinate your skimmer and your pool liner with ColorMagic Skimmer Beauty Kits! Standard and Wide-Mouth

Beauty kits include (1) vanity face plate, (1) skimmer insert, (1) skimmer weir, and (2) eyeball fittings. Available in beige, dark blue, dark gray, light blue, and light gray. Standard kit used with Hayward SP1084 skimmers. Wide-Mouth kit used with Hayward SP1085-10M and SP1085-20M skimmers.

ITEM#	Description P	rice	Qty
14100	Standard Skimmer Beauty Kit\$69	.99	
14101	Wide-Mouth Skimmer Beauty Kit71	.99	