

## **MEASURING INSTRUCTIONS**

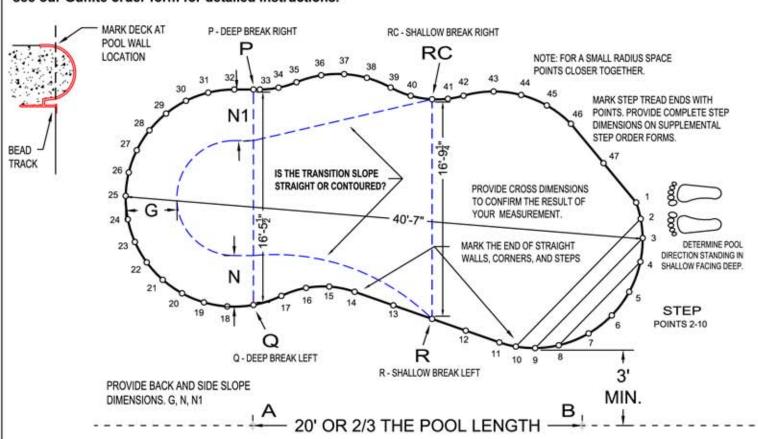
ONLY COMPLETE LEGIBLE ORDERS CAN BE PROCESSED

Equipment needed: 100 ft. Tape Measure, Pen, Note Paper / Measure Forms, Chalk ,(2)-2' stakes (Re-bar), Large Hammer, Duct or Masking tape, Combination Square, Digital or Film Camera.

- When preparing to measure for a liner using the point to point triangulation method, you should first determine the best placement of the "A-B" line. It is recommended that it be on either side of the pool length and roughly parallel with the centerline of the pool.
- 2. Establish two points, "A-B" with "A" on the left as shown. The "A-B" line must be 3' away from the pool and 2/3 the length of the pool; 20'-25' is typical (show this on the sketch). To mark "A-B" points on deck use chalk, on dirt or grass use stakes. Do not remove the "A-B" stakes or marks until the measurements have been confirmed and approved. Be sure to record the distance between A and B.

NOTE: The "A-B" line must never cross the pool line and should be approximately 3' away from the pool at the closest point (4' to 5' away from pools over 44' long).

- 3. Using chalk or tape, mark and number points for the deep / shallow breaks (P,Q,R,RC) and steps. Mark the ends of straight walls, reverse radius, and corners. For the remaining pool perimeter mark at approximately 2' intervals.
- Intervals of 1' or less should be used on small or tight radius areas. Use a minimum of three points on radius corners. If the deck cantilevers the pool wall, mark the deck appropriately to represent the pool wall. A combination square can aid in transferring marks to the coping.
- 4. Measurements are now taken from point "A" to #1, then point #2, and all the way around the pool. Then measure from point "B" to same point #1 and then #2, as you did for point "A". Two tape measures can help expedite the process. Measurements are listed in column format as shown. Measurements should be accurate to a quarter inch.
- 5. Create a freehand sketch of the pool. Include pool orientation, "A-B" line location, hopper, and steps on the final drawing. Cross dimensions are recommended to check the accuracy of the result.
  A photo of the pool is needed for unusual bottoms and complex steps. If this is a Gunite pool please see our Gunite order form for detailed instructions.





JOB NAME: P.O.#	JOB NAME:	P.O.#	
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## ADDITIONAL POINTS

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1			19			37			55		
2			20			38			56		
3			21			39			57		
4			22			40			58		
5			23			41			59		
6			24			42			60		
7			25			43				REAK L	INES
8			26			44			P DEEP RT.		
9			27			45			Q DEEP LT.		
10			28			46			RC SHAL RT		
11			29			47			R		
12			30			48			P to	Q	1
13			31			49			RC 1	to R	
14			32			50			BAC		SLOPES
15			33			51			G BACK WALL		
16			34	-		52			N LT. WALL		
17			35	-		53			N1 RT. WALL		
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<b>Discount</b>	BRANCH		DATE_	EDEALER P.O.#					
POOLSUPPLY	P.O. #		DEALER NAME						
ONLY COMPLETE LEGIBLE ORDERS CAN BE PROCESSED	SHIPPING ADDRES				STREET				
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27 MIL	ILE/ WALL PATTERN	į.		BEA		A			
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27 MIL BOTTOM			9		ORM 11BEADLINE	С			
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T3 R3 MUS	T EQUAL	R4	CORNER	2_ R	OD POCKETS	J	1	î	
	IMENSION	R5	SQUARE		res   NO	K			
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		T1	RADIUS_		YES NO	М			
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T1 width #2 [w2]		T4	DIAG.	_" FA	TIONAL: TREAD SIDE STENER - TI ONLY	S			
T2 width #3 [w3]		WIDTHS - INCHES	RADIUS		YES   NO	S1			
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After filling in the information, sca	an the form and	send it back to su	pport@discou	intpools	supply.com or fax	to 416-6	65-469	99 for a	

free quote within 24 hours!