

Pool Survey Form



Follow these instructions to produce accurate TRIANGULATION measurements.
This method is by far the most accurate for measuring unusual pool shapes.

1. Using chalk, mark two points one A, one B, to one side of the pool approximately six feet from the pool edge and at least 20 ft apart.

Measure the distance A to B, and record this on the form.

2. Mark and number points every 1 to 2 feet around the perimeter of the pool. Often the coping joints are a good point to use.

On highly shaped parts of the pool the measuring points need to be closer together, whilst on straighter parts of the pool they can be further apart.

3. Measure the distance from A to point 1, and record on the form under A1.
Repeat for A2, A3, A4, etc .

When all points from A have been measured, repeat the process starting from B.

It is important that the end of the tape is held securely at points A and B. Any movement away from these points will cause inaccuracies in the measurements and errors in any subsequent cover.

4. Take measurements from points A and B to any obstructions around, or in, the pool such as ladder uprights or diving board bases.

5. Return completed form to:

Avon Scientific
Unit 101
Aston Down
STROUD
GL6 8GA

or e mail to sales@avonsci.co.uk
or fax to 0845 330 1207

Pool Survey Form

Name:
Address:



A		B
	1	
	2	
	3	
	4	
	5	
	6	
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	21	
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	24	
	25	

A		B
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	31	
	32	
	33	
	34	
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	50	

Please provide measurements to
any obstructions such as ladders,
diving board supports, etc

A		B
	100	
	101	
	102	
	103	

Please provide a very rough sketch of the pool.
Show the approximate positions of points A and B, and the first three measuring points.