



**LOOKOUT  
MOUNTAIN  
TARP**

1468 Alabama Highway 157, Cullman, AL 35058

Toll Free: 800-852-8277

Local: 256-775-1322

Fax: 256-775-8330

Email: [customerservice@lookoutmountaintarp.com](mailto:customerservice@lookoutmountaintarp.com)

## **Round Swimming Pool Safety Cover Order Form**

<b>Customer Name:</b> _____	<b>Phone:</b> (     ) _____
<b>Address:</b> _____	<b>Email:</b> _____
<b>City/State/Zip:</b> _____	<b>Date:</b> _____

### **How to Measure for Your Pool Cover**

#### **What you will need:**

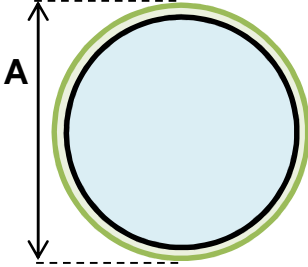
- You + one helper
- Chalk line
- Tape measure
- Marker (china markers work well)
- Paper & pencil to write down measurements

#### **1. Outline the cover's location:**

- Ideally, you want the cover to overlap the pool twelve inches all the way around. At each corner of the pool, put a mark 12" back from the pool's edge. It's best to pick a point like the edge of the concrete to measure from so your marks stay consistent.
- Use a chalk line to pop straight lines between the marks. These lines represent the pool cover's outer edge.
- Measure from line to line to figure out exactly what size cover will be needed.



2. Document the pool cover measurements and obstructions below

a. Pool Shape & Size	
	<p>Measure from line to line, which should extend 12" beyond the circumference of your pool, to determine the <b>Cover Size</b>.</p> <p><b>Cover Size:</b></p> <p>A = ____ ft ____ in</p>
b. Does your pool have any built-in Steps / Swim Outs? <input type="checkbox"/> Yes <input type="checkbox"/> No	
3. Is there at least 24" of concrete all around the pool? <input type="checkbox"/> Yes <input type="checkbox"/> No	
<p>4. Note any possible obstructions that are located within the chalk lines and compare them to the pool cover drawing that matches your measurements above. <b>Are there any objects within the covered area that cannot be removed?</b></p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>a. If yes, where are the objects located and what are they? (i.e. Ladders, hand rails, or diving board that cannot be removed; Ladder, diving board, or hand rail mounting plates; Skimmer or expansion joints in the concrete)</p> <p>_____</p> <p>_____</p> <p>_____</p>	