

LOOP-LOC / ULTRA-LOC SOLID

MEASURING FORM

DEALER INFORMATION

SHIPPING INSTRUCTIONS

DEALER CODE: _____ DATE: _____
 COMPANY NAME: _____
 ADDRESS: _____
 CITY: _____ STATE: _____ ZIP: _____
 JOB NAME: _____
 PO#: _____

SHIP TO: _____
 ADDRESS: _____
 CITY: _____ STATE: _____ ZIP: _____

SHIP VIA

BEST WAY
 AIR SERVICE: Overnight 2nd Day 3rd Day
 CUSTOMER PICK-UP
 MOTOR FREIGHT - Please specify carrier: _____

COVER INFORMATION - SPECIFIC COVER TYPE MUST BE CHOSEN! IF NO TYPE IS CHOSEN LOOP-LOC WILL GIVE ONLY ONE QUOTE FOR THE GREEN MESH SAFETY COVER.

POOL TYPE: In-Ground On-Ground

MESH COVERS

- LOOP-LOC MESH GREEN SAFETY COVER
 - Brass Anchors Wood Deck Anchors
 - Masonry Anchor Collars (Up Charge)
- LOOP-LOC DESIGNER COLOR MESH ONLY
 - Blue Black Gray
 - Brass Anchors Wood Deck Anchors
 - Masonry Anchor Collars (Up Charge)
- LOOP-LOC ON-GROUND SWIMMING POOL COVER
 Deck must be self supporting.
 - On-Ground Brackets Wood Deck Anchors
- COMMERCIAL COVER
 Over 2100 square feet - Rectangle & Formfit made with approximate 3' sections.
 - Skimmer Pool Gutter Pool (Send photo's & give all dimensions.)

NEW! ULTRA-LOC SOLID COVERS

- ULTRA-LOC SOLID SAFETY WITH MESH DRAINS
 (Solid Coated Green Mesh w/Mesh Drains)
 - Brass Anchors Wood Deck Anchors Masonry Anchor Collars (Up Charge)
- ULTRA-LOC SOLID SAFETY - NO DRAINS WITH PUMP
 (Solid Coated Green Mesh, No Drains, Loop-Loc's Automatic Cover Pump must be purchased at an additional cost to be considered as a Safety Cover.)
 - Brass Anchors Wood Deck Anchors Masonry Anchor Collars (Up Charge)
- REPLACEMENT COVER - show existing anchor placement or return old cover, freight pre-paid. Specify if new hardware is required.
 - Anchors Springs
- SPECIAL RECTANGLE (Mesh or Solid - additional cost)
 Any rectangle made with approximate 3' sections.
 Required for Rectangles w/10' or more of raised wall treatment.

ADDITIONAL HARDWARE NEEDED (USE IF EXTRA HARDWARE IS REQUIRED ONLY)

Please note any additional hardware with quantities here: _____ / _____ / _____
 _____ / _____ / _____

PLEASE CHECK THE APPROPRIATE BOX:

ESTIMATE

If one box is not checked, we will consider this an estimate. Please include your deposit check to expedite delivery!

ORDER

ADDITIONAL INFORMATION

If this job has been submitted previously, please check the Additional or Confirming boxes.

CONFIRMING



LOOP-LOC

POOL COVERS
 No Compromises... No Excuses!

LOOP-LOC, LTD.
 390 Motor Parkway
 Hauppauge, NY 11788

1-800-LOC-LOOP
 In New York State 631-582-2626
 Fax #: 631-582-2636, WWW.LOOPLOC.COM

MEASURING INSTRUCTIONS

1. Begin with a freehand sketch indicating inside pool dimensions. Include deck area, planters and any obstructions within 3' of the waterline. **A photo of the pool is needed when rocks, waterfalls, raised walls, spas or anything out of the ordinary exists.**
 2. Establish two points, "A-B" with "A" on the left as shown. "A-B" line must be at least 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 marks, on ground - use stakes in the dirt.
- 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 for pools over 44' long).
3. Using chalk, mark and number points along the inside edge of the pool at approximately 3' intervals. Number all corner points, ladders, handrails, grabrails, slide legs, rocks, spillways, spa walls separating spa and pool, fill spout and dive stand. **1' to 2' intervals should be used in small or tight radius areas and raised wall areas.** At least 3 points along straight walls.
 4. Measurements are now taken from point "A" to point #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". Measurements are listed in column format as shown.
 5. Take measurements **between 2 known points** to determine the **length and width** of the pool. Additional measurements for difficult pools are suggested. Cross dimensions to any raised beam obstacles are also recommended.

NO.	A	B
1	12'-3"	28'-5"
2	13'-8"	29'-7"
3	14'-0"	32'-6"
4		
5		
6		
7		
8		
9		
10	CONTINUE	CONTINUE
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		

