Goliath

Fill Your Giant Expectations

Big pools mean big fun. If you're looking for the max in family fun and good times, Goliath is the pool for you.

Pool Sizes

16' x 33' 6' 16' x 37' 6'4" 16' x 41' 6'8"

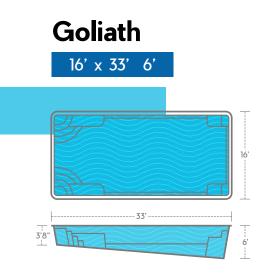
- **1.** Ample room to exercise, play and relax.
- 2. Non-skid surface on the floor, stairs and benches is easy on your feet and your suit.
- **3.** Dual corner entry steps with

benches give you lots of options for relaxing.

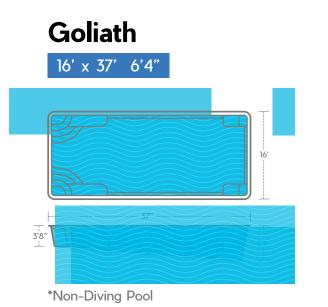
- **4. Wide-open swim lane** makes exercising in your new pool easy and fun.
- **5.** Dual benches with swim-outs provide comfort and convenience in the deep-end of the pool.



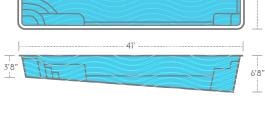




*Non-Diving Pool



Goliath 16' x 41' 6'8"



*Non-Diving Pool

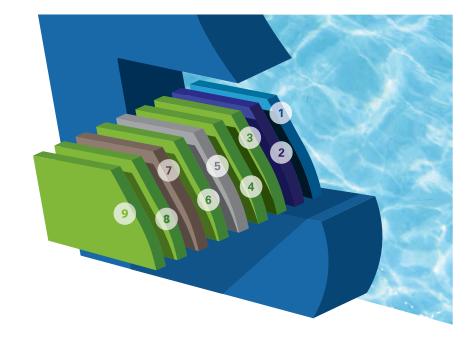
Nine Layers Of Strength

The Composite Sandwich of Awesomeness

Let's think of a fiberglass pool shell as a huge sandwich. A sandwich is a composite, which basically means it's made up of different materials. Each material is applied in layers with the goal of giving the entire sandwich maximum flavor.

Such is the case with a fiberglass pool, which is also a composite. It's manufactured in multiple layers with each layer serving to maximize the strength and durability of the entire structure. In other words, our fiberglass pool is thought of as a sandwich of strength. Hence, we affectionately refer to our unique manufacturing methodology as our **Composite Sandwich of Awesomeness.** Here's what we put in it:

- 1. Gel coat.
- **2.** 100% vinyl ester barrier coat.
- 3. First application of chopped fiberglass.
- 4. Second application of chopped fiberglass.
- 5. Hand-laid woven roving fiberglass.
- 6. Third application of chopped fiberglass.



- 7. Honeycomb core.
- 8. Fourth application of chopped fiberglass.
- 9. Fifth application of chopped fiberglass.

*Handrail, rope with floats, and safety equipment may have been removed for photography purposes. Thursday Pools requires its pools to be installed with a handrail and be in compliance with all federal, state and local building codes.