Wading Pool

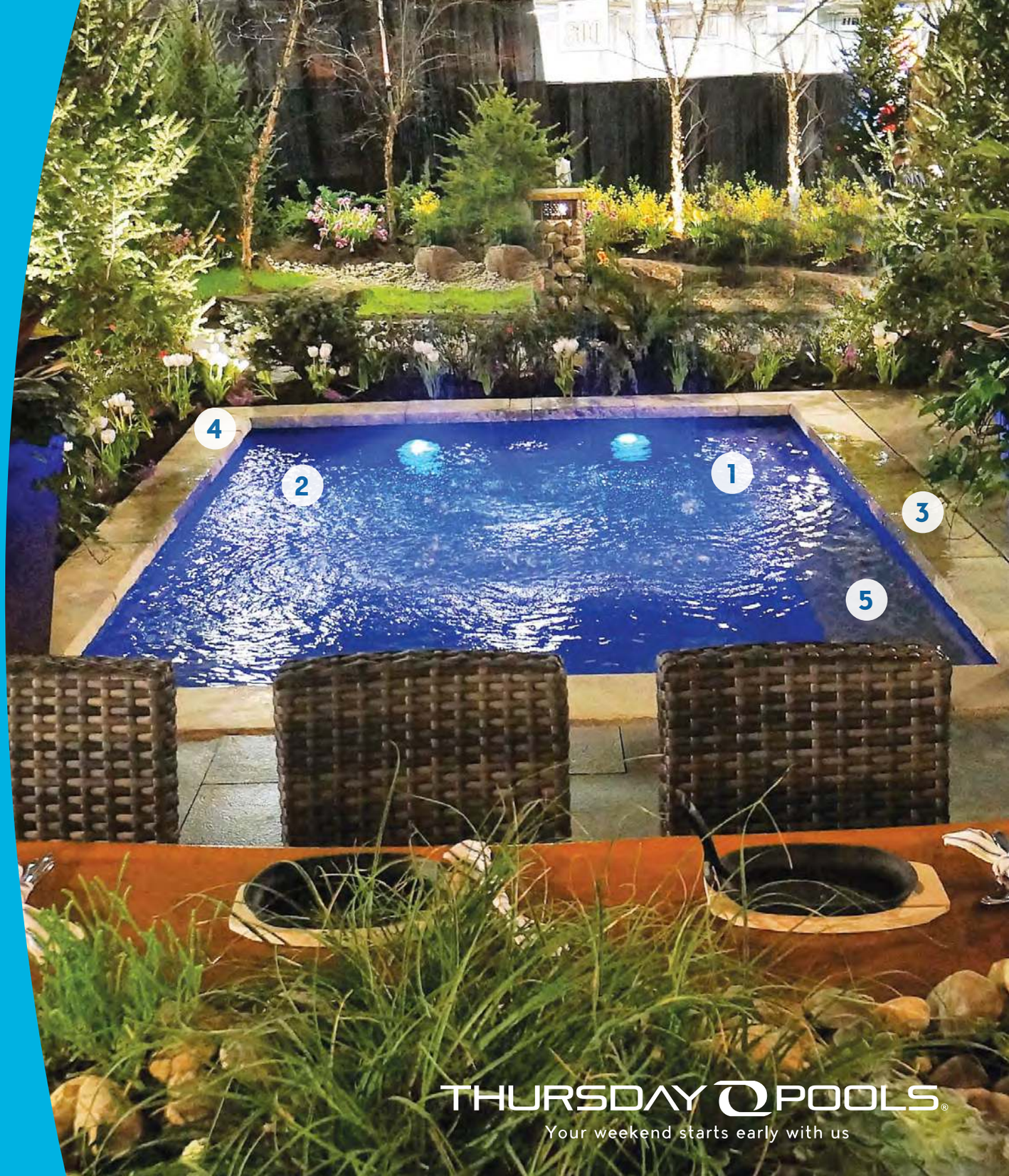
Splash and Play

This is the ultimate playground for the kiddos. The uniform depth throughout allows for easy, worry-free play, and the bench is a great spot for the big kids to sit, relax and watch over the youngsters.

Pool Sizes

9' x 9' 1'6"	13.5' x 11.5' 1'6"

1. **18" depth** makes a wonderful place for toddlers and pets to splash and play.
2. **Non-skid surface** on the floor, benches and steps is easy on your feet and swimsuit.
3. **Raised or flush construction application** gives you installation options.
4. **Auto-cover ready** to help you keep your new pool safe and clean.
5. **Full-length bench** gives you the perfect spot to relax, cool off and watch the kids play

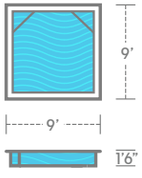


THURSDAY POOLS®

Your weekend starts early with us

Wading Pool

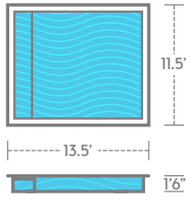
9’ x 9’ 1’6”



*Non-Diving Pool

Wading Pool

13.5’ x 11.5’ 1’6”



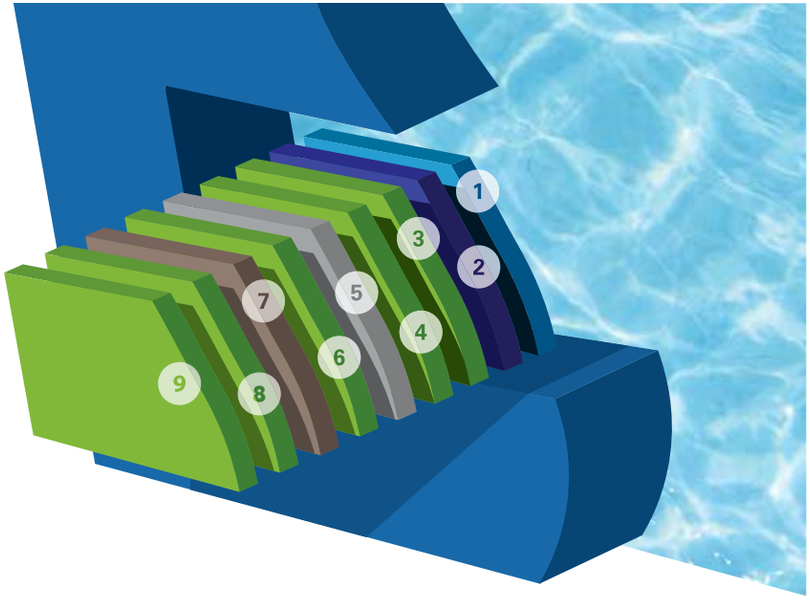
*Non-Diving Pool

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.