

SAN JUANTM

FIBERGLASS POOLS



MADE IN THE USA

SINCE 1958

SanJuanPools.com 800-535-SWIM

GLOBAL MARKET LEADER



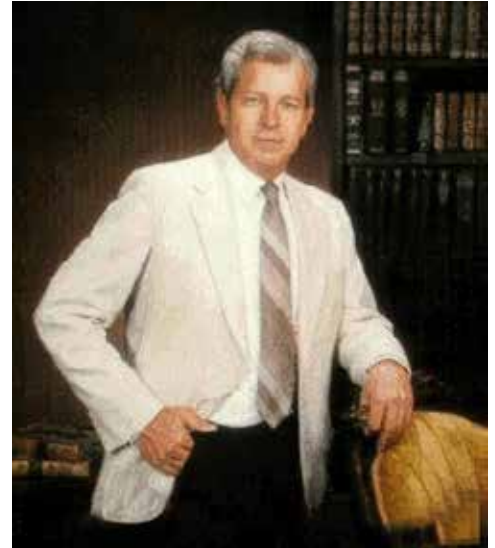
About Our Company

SINCE 1958

San Juan Fiberglass Pools has grown from a small Washington based company to a well governed nationwide organization with numerous manufacturing plants throughout the United States. Along with each plant's network of locally owned independent authorized San Juan Dealers, they design and craft the most elegant fiberglass pools in America

One of the key advantages of San Juan Fiberglass Pools is the durability and longevity of their pools. Fiberglass pools are known for their strength and resistance to cracks, leaks, and other common issues associated with traditional concrete or vinyl liner pools. San Juan Fiberglass Pools are built using a combination of hand laid fiberglass and 100% vinyl ester resin, providing a strong and stable structure that can withstand various weather conditions.

San Juan Fiberglass Pools is a reputable company known for their highest quality, durable, smooth finish, and aesthetically pleasing fiberglass pools. Whether you're looking to install a pool in your backyard or at a commercial property, San Juan Fiberglass Pools offers a range of options to suit different needs and preferences.



*George Sullivan
Founder*



**From our factory to
your back yard**



LOOK

For QR codes throughout the
magazine for additional
Information/videos/photos





“The dream of having a pool is a lot easier and more affordable than you think with a San Juan Fiberglass Pool.”



Lakeland, Florida



Wolcott, Indiana



Eloy, Arizona

Table Of Content

About Our Company.....	2-3	Spa Models.....	17
How its Made.....	4	Will My Backyard Work?	18-19
Best of the Best	5	Our Sales Reps.....	20
Fiberglass Comparison.....	6-7	Checklist.....	21
Why San Juan.....	8	Gallery Photos	22-31
San Juan Durability.....	9	Wylela Series.....	24-25
Summary	10-11	Beach Series	28-29
Pool Models	12-16		

Building The Strongest Pools in the World

32-MIL GELCOAT

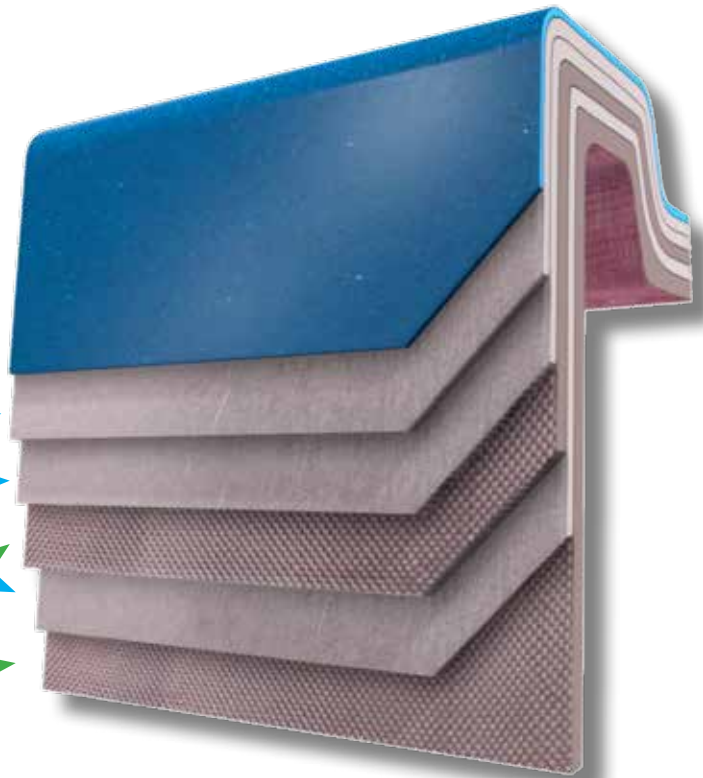
The thickest in the Industry
- Two 16-mil layers

1.5 oz STRAND MAT

- Three layers

24 oz WOVEN ROVING

- Two layers



How Is It Made?

Layer 1:

1.5oz Hand Laid Fiberglass Strand Mat
100% Vinyl Ester Resin

Layer 2:

1.5oz Hand Laid Fiberglass Strand Mat
100% Vinyl Ester Resin

Layer 3:

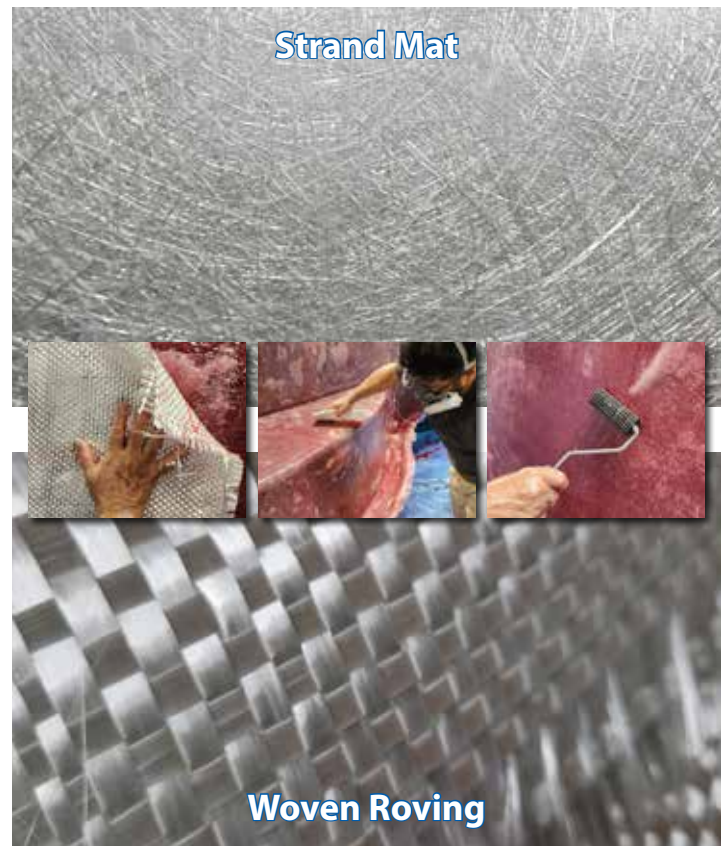
24oz Hand Laid Woven Roving
100% Vinyl Ester Resin

Layer 4:

1.5oz Hand Laid Fiberglass Strand Mat
100% Vinyl Ester Resin

Layer 5:

24oz Hand Laid Woven Roving
100% Vinyl Ester Resin



TIME LAPSE

Manufacturing a SJP Pool



TIME LAPSE

Installing a SJP Pool

San Juan's Superior Quality

The fiberglass, which is a strong and lightweight material, provides the structural integrity and stability of the pool. It is made up of thin fibers of glass that are woven together to form a fabric-like material.



The resin acts as a protective barrier and helps to bind the fiberglass fibers together, creating a solid and watertight structure. Vinyl Ester resin is a type of resin that is known for its excellent adhesion properties and resistance to chemicals, UV rays, and water.

The Gelcoat Difference



water absorption, making the pool more resistant to potential issues like cracking, blistering, and delamination. It resists dirt and debris buildup, making regular cleaning and maintenance tasks more efficient.

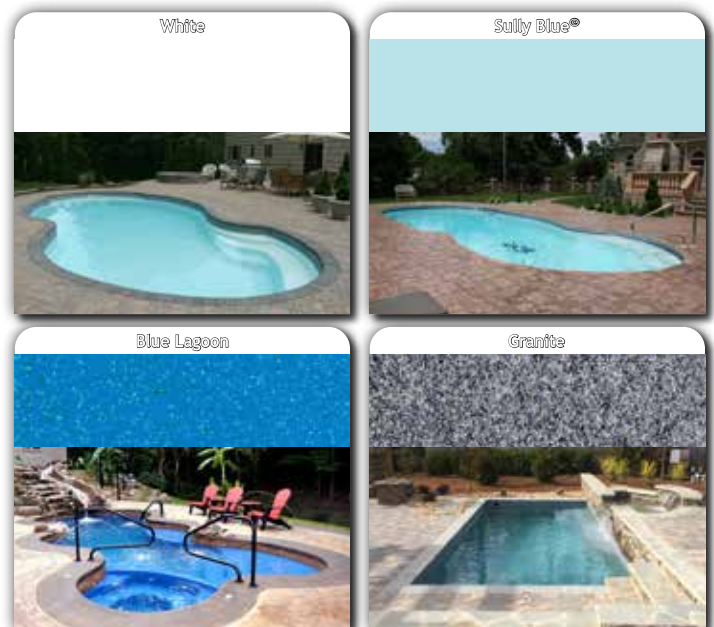
The gelcoat's non-porous nature also helps inhibit the growth of algae and other microorganisms, reducing the need for extensive cleaning and chemical treatments.

Handcrafted Fiberglass Pools of Distinction Since 1958

The gelcoat finish provides a smooth and glossy surface to the pool, enhancing its visual appeal. The gelcoat is resistant to staining, which helps keep the pool surface looking clean and vibrant. It prevents common issues like mineral deposits, algae stains, and chemical discoloration from penetrating the pool surface.

Additionally, the gelcoat finish is also UV resistant, minimizing the effects of sun exposure and preventing color fading over time.

The gelcoat also acts as a barrier against



Fiberglass VS. Concrete

Concrete pools are made by pouring a mixture of cement, sand, and water into a formwork, which is then reinforced with steel bars. While concrete is a strong material, it is rigid and less flexible compared to fiberglass. This rigidity makes concrete pools more susceptible to

cracking and damage when exposed to ground movements. Ground movements, such as soil expansion or contraction, settlement, or seismic activity, can exert pressure on the rigid structure of a concrete pool, leading to cracks, leaks, and costly repairs.

On the other hand, fiberglass pools are constructed using a pre-formed shell made of fiberglass-reinforced plastic. Fiberglass is a flexible material that can bend and flex under ground movements, allowing it to absorb the forces without cracking or breaking. This inherent flexibility of fiberglass pools makes them more resistant to damage caused by ground movements.



Compare Fiberglass Swimming Pool Competitors



Fiberglass VS. Vinyl liners

Durability and Longevity

The fiberglass material used in the construction of these pools is highly resistant to wear, tear, and UV radiation. Unlike vinyl liners, which can deteriorate over time and require regular replacement, fiberglass pools can last for many years with minimal maintenance

Easy Maintenance

Fiberglass pools have a smooth and non-porous surface, which makes them easy to clean and maintain. The surface is resistant to algae and other stains, reducing the need for frequent scrubbing and chemical treatments. In contrast, vinyl liner pools can be more prone to algae growth and require regular cleaning and maintenance to keep the liner in good condition.

Comfort and Safety

The smooth surface of fiberglass pools is gentle on the skin and less likely to cause abrasions or discomfort. Unlike vinyl liners, which can have seams and wrinkles, fiberglass pools provide a seamless and comfortable swimming experience. Additionally, the non-porous surface of fiberglass pools helps prevent the growth of bacteria and algae, contributing to a safer and cleaner swimming environment.

Hand Laid vs Chopped Fiberglass

Fiber Orientation

In hand-laid fiberglass pools, the fiberglass strands are manually laid in a specific pattern, typically in multiple layers, to create a reinforced structure. This manual process allows for more control over the fiber orientation, ensuring that the fibers are laid in a way that maximizes strength and structural integrity. On the other hand, chopped fiberglass pools use fiberglass strands that are randomly sprayed onto a mold, resulting in a less consistent fiber orientation and potentially weaker overall structure.



Resin-to-Fiber Ratio

Hand-laid fiberglass pools often have a higher resin-to-fiber ratio compared to chopped fiberglass pools. The resin acts as a bonding agent, holding the fiberglass strands together and providing strength to the structure. With a higher resin-to-fiber ratio, hand-laid fiberglass pools can have a stronger and more solid construction.

Cheap sprayed-on fiberglass pools are built with ledges around them. They are marketed as “safety ledges”. These ledges are added to compensate for the weakness of chopped fiberglass pools. Rather than offer safety, they can actually increase the risk of injury. They also make the bottom of the pool significantly narrower and reduce the swimming area.



Features	San Juan Fiberglass Pools Benefits	Chopped / Composite Fiberglass Pools Difference
Gel Coat	32-Mil total	15-Mil typical
Vinyl Ester Resin	Used throughout entire pool	Typically used on first layer only
Hand Laid	Consistent level of thickness Overlapping seams creates a super structure 15 layers thick	No consistency in thickness Sprayed on
Woven Roving	Provides significant strength to entire pool	Not used on chopped pools
Sprayed Chop	Not used on San Juan Pools	Lowest cost construction method
Resin	Higher glass to resin ratio	Lower glass to resin ratio
Coring & Fillers	Not used on San Juan Pools	Makes walls brittle Inhibit flexural strength
Interior ledges	Not needed on hand laid pools	Used to stiffen pool walls, makes area smaller

Why Choose San Juan?



LONGEVITY

San Juan Fiberglass Pools are built to last. With proper care and maintenance, they can provide many years of enjoyment for you and your family. With the thickest gel coat in the industry and the hand-laid fiberglass, our pools are built to last a lifetime.



LOW MAINTENANCE

Fiberglass pools are known for their low maintenance requirements. The smooth and non-porous surface of San Juan Fiberglass Pools makes it easier to clean and maintain compared to other pool types. This saves time and effort for pool owners.



QUICK INSTALLATION

Fiberglass pools are typically quicker to install compared to concrete or vinyl liner pools. San Juan Fiberglass Pools has a streamlined installation process, which means you can enjoy your new pool sooner.



San Juan Durability

San Juan Fiberglass Pools are known for their strength and resistance to cracks, leaks, and other common issues associated with traditional concrete or vinyl liner pools. The combination of fiberglass and resin used in their construction provides a strong and stable structure that can withstand various weather conditions.



COLD RESISTANT



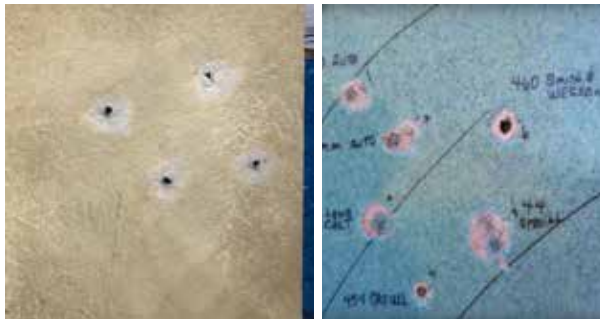
Even amidst the most frigid conditions, with the aid of Liquid Nitrogen (-321 degrees Fahrenheit), a San Juan Fiberglass pool remains resilient. While vinyl liners and concrete may succumb to cracks and breaks, San Juan defies such failures. These visuals solidify San Juan Pools' durability even in the harshest cold climates.



ACID RESISTANT



Muriatic Acid poses no threat to a San Juan Fiberglass Pool! Given its significance in water chemistry, improper maintenance can wreak havoc on pool finishes. This demonstration vividly illustrates the detrimental impact of swimming pool acid on concrete pools. When poured directly onto a concrete pool, Muriatic Acid initiates immediate destruction, yet it remains non-corrosive against San Juan pools.



BULLET RESISTANT



Yes, you heard it right, bullet-proof! Not even a 9mm, 380, 45, or 44 magnum could breach the San Juan pool. This serves as a testament to the unparalleled strength of our hand-laid fiberglass pools. In contrast, chopped fiberglass pools offer no resistance, as evidenced in the image on the left.

HEAT RESISTANT



Even with the formidable power of a high-temperature acetylene torch (5,700 degrees Fahrenheit), known for its ability to slice through steel, a San Juan pool remains unscathed, as evidenced by these images. This irrefutably demonstrates the resilience of San Juan pools even in the face of extreme heat.



Family Memories

Creating lifetime memories with your family and friends is always easy in your backyard while swimming in a San Juan Fiberglass Pool.



A SAN JUAN FIBERGLASS POOL BRINGS SIGNIFICANT ADVANTAGES...

Our fiberglass pools are pre-formed and ready to install. We have over 85 designs from small patio pools to some almost 50' long. Whereas a concrete pool takes a very long time to build - often as long as 6 months or longer. A San Juan fiberglass pool can be installed and ready to swim in as little as two week's time. In fact, the only way to tell the difference between a concrete pool and a San Juan Fiberglass pool once they are installed, is that the San Juan fiberglass pool will look just as beautiful as the day it was installed - and that's a big difference.

When people ask us about installing a San Juan fiberglass pool, we will sometimes compare the process to buying a new car - something we have all done with ease. Most new cars today are offered with a base price and then options and additions are added to get the final configuration for the model you want. A new San Juan fiberglass pool is offered in exactly the same manner. There will be a base price and at that point if you decide not to add anything you will have the full use of your new San Juan fiberglass pool for decades. It will be "swim ready." Many of us, however, will want to consider optional items such as heaters, additional decking, decorative lighting, water features, and all the wonderful things that add to your project's final configuration.

As you move closer to finally deciding which San Juan fiberglass pool will meet your needs, there are some considerations that should enter into the decision making process.



WHY DO YOU WANT A POOL?

This would seem to be self explanatory, but your decision to purchase a new San Juan Fiberglass pool might be based on the needs of your family. It might be for your healthy lifestyle, or it might be for entertaining. Each reason will dictate a different style swimming pool, and you should spend time with your sales professional discussing your needs and expectations to be certain your pool is designed to meet all your expectations.

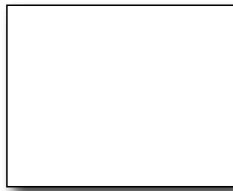
WHAT WILL YOU USE THE POOL FOR?

If you want a pool for family sports, that will be a completely different pool from one used to swim laps. San Juan Fiberglass Pools have a pool design to fulfill every possible requirement. Take a moment and examine all the possibilities. Often your new pool will need to fulfill multiple roles, from health considerations to family entertainment, and our pool/spa combinations, or sport pools might be exactly what meets your needs. With San Juan Fiberglass Pools the possibilities are endless.

WHO WILL DO THE MAINTENANCE?

Swimming pool maintenance used to be a big deal, but with new technologies available today, pool maintenance for your new San Juan fiberglass pool is a snap. Fiberglass pools by their nature have significantly reduced maintenance needs. It is possible to build a new San Juan fiberglass pool that is low maintenance. By adding automatic covers, chlorinators and automatic chemical feeders, along with the new robotic pool cleaners, it is possible to leave the pool maintenance to the machines.

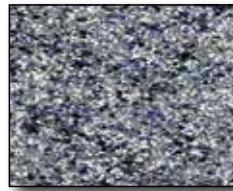
San Juan Fiberglass Pools' Color Selection



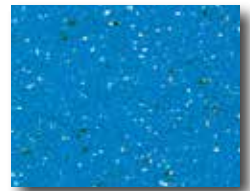
White



Sully Blue



Granite



Blue Lagoon

<p>Luxor Deep</p>  <p>Width: I.D. 15'1" / O.D. 16' Length: I.D. 44'3" / O.D. 45'3" Depth: 3'8"-7'10" Area 688 ft² Volume: 22,995 G</p>	<p>Luxor</p>  <p>Width: I.D. 15'1" / O.D. 16' Length: I.D. 44'3" / O.D. 45'3" Depth: 3'8"-6'4" Area 688 ft² Volume: 21,210 G</p>	<p>Oceanside Beach</p>  <p>Width: I.D. 15'2" / O.D. 16' Length: I.D. 44'8" / O.D. 45'8" Depth: 3'7"-6'5" Area 686 ft² Volume: 21,200 G</p>	<p>Great Lakes Beach</p>  <p>Width: I.D. 15'1" / O.D. 15'11" Length: I.D. 40'3" / O.D. 41'3" Depth: 3'11"-6'4" Area 635 ft² Volume: 18,761 G</p>
<p>Oceanside</p>  <p>Width: I.D. 15'2" / O.D. 16' Length: I.D. 40'2" / O.D. 41'2" Depth: 3'7"-6'5" Area 620 ft² Volume: 20,400 G</p>	<p>Pacific</p>  <p>Width: I.D. 15'1" / O.D. 16' Length: I.D. 38'10" / O.D. 39'10" Depth: 3'3"-7'11" Area 618 ft² Volume: 21,609 G</p>	<p>Dallas</p>  <p>Width: I.D. 15'1" / O.D. 16' Length: I.D. 41'4" / O.D. 42'4" Depth: 3'3"-7'11" Area 595 ft² Volume: 21,000 G</p>	<p>Great Lakes</p>  <p>Width: I.D. 15'1" / O.D. 15'11" Length: I.D. 36' / O.D. 36'11" Depth: 3'6"-6'4" Area 573 ft² Volume: 18,653 G</p>
<p>Olympus</p>  <p>Width: I.D. 15'2" / O.D. 16' Length: I.D. 38'11" / O.D. 39'11" Depth: 3'6"-5'4" Area 540 ft² Volume: 13,334 G</p>	<p>Phoenix</p>  <p>Width: I.D. 15' / O.D. 16' Length: I.D. 38'10" / O.D. 39'10" Depth: 3'4"-5' Area 539 ft² Volume: 14,452 G</p>	<p>Caesar's Palace Beach</p>  <p>Width: I.D. 14'9" / O.D. 15'8" Length: I.D. 35'2" / O.D. 36' Depth: 3'7"-5'7" Area 527 ft² Volume: 12,057 G</p>	<p>Wylela Beach Ultra</p>  <p>Width: I.D. 15' / O.D. 16' Length: I.D. 36'1" / O.D. 37' Depth: 3'6"-6'1" Area 527 ft² Volume: 14,375 G</p>
<p>Wylela Cove Ultra</p>  <p>Width: I.D. 15' / O.D. 16' Length: I.D. 36'1" / O.D. 37' Depth: 3'6"-6'1" Area 527 ft² Volume: 14,697 G</p>	<p>Lake Superior</p>  <p>Width: I.D. 15'1" / O.D. 15'10" Length: I.D. 29'11" / O.D. 30'9" Depth: 3'11"-6'3" Area 515 ft² Volume: 14,601 G</p>	<p>Niagara</p>  <p>Width: I.D. 14'11" / O.D. 15'11" Length: I.D. 32'10" / O.D. 33'10" Depth: 3'8"-7'10" Area 507 ft² Volume: 17,600 G</p>	<p>Caesar's Palace</p>  <p>Width: I.D. 14'9" / O.D. 15'8" Length: I.D. 32'5" / O.D. 33'4" Depth: 3'3"-5'7" Area 486 ft² Volume: 11,727 G</p>

Coming Soon

Grand Manhattan




Width: I.D. 14'6" / O.D. 15'6"
 Length: I.D. 32'10" / I.D. 33'10"
 Depth: 3'11" - 4'11"
 Area 480 ft²
 Volume: 12,528 G

Monte Carlo




Width: I.D. 15'1" / O.D. 15'11"
 Length: I.D. 30'11" / I.D. 31'10"
 Depth: 3'7" - 8'8"
 Area 476 ft²
 Volume: 13,101 G

Wylela Beach Grande



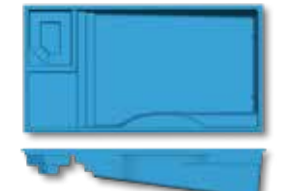
Width: I.D. 15' / O.D. 16'
 Length: I.D. 29'1" / O.D. 30'
 Depth: 3'6" - 6'1"
 Area 436 ft²
 Volume: 10,789 G

Majestic




Width: I.D. 15'2" / O.D. 16'2"
 Length: I.D. 33'1" / O.D. 34'1"
 Depth: 3'6" - 5'5"
 Area 435 ft²
 Volume: 12,531 G

Wylela Cove Grande



Width: I.D. 15' / O.D. 16'
 Length: I.D. 29' / O.D. 30'
 Depth: 3'6" - 6'1"
 Area 433 ft²
 Volume: 11,134 G

Dolphin




Width: I.D. 13'1" / O.D. 14'1"
 Length: I.D. 32'1" / O.D. 33'1"
 Depth: 4' - 5'
 Area 402 ft²
 Volume: 11,000 G

Savannah



Width: I.D. 13'3" / O.D. 14'3"
 Length: I.D. 31'7" / O.D. 32'7"
 Depth: 3'3" - 5'4"
 Area 375 ft²
 Volume: 10,500 G

Lake Michigan



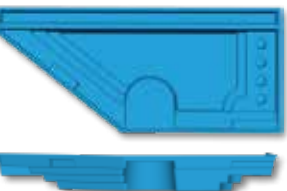
Width: I.D. 15' / O.D. 15'11"
 Length: I.D. 24'11" / O.D. 25'11"
 Depth: 3'11" - 5'11"
 Area 374 ft²
 Volume: 10,714 G

Vegas



Width: I.D. 14'11" / O.D. 15'9"
 Length: I.D. 26'11" / O.D. 27'11"
 Depth: 3'2" - 5'
 Area 359 ft²
 Volume: 9,420 G

iPool



Width: I.D. 15' / O.D. 16'
 Length: I.D. 35'1" / O.D. 36'
 Depth: 4'7"
 Area 348 ft²
 Volume: 7,217 G

Stockholm




Width: I.D. 13' / O.D. 14'
 Length: I.D. 26'1" / O.D. 27'1"
 Depth: 3'9" - 5'9"
 Area 345 ft²
 Volume: 9,600 G

Hawaiian



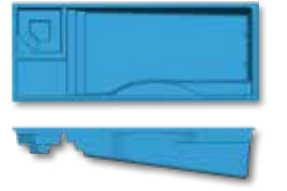
Width: I.D. 11'9" / O.D. 12'9"
 Length: I.D. 27'11" / O.D. 29'
 Depth: 3'4" - 5'10"
 Area 329 ft²
 Volume: 8,375 G

Wylela Beach




Width: I.D. 11' / O.D. 12'
 Length: I.D. 29'1" / O.D. 30'
 Depth: 3'6" - 6'1"
 Area 319 ft²
 Volume: 7,588 G

Wylela Cove



Width: I.D. 11' / O.D. 12'
 Length: I.D. 29'1" / O.D. 30'
 Depth: 3'6" - 6'
 Area 319 ft²
 Volume: 7,829 G


Biloxi



Width: I.D. 11' / O.D. 12'
 Length: I.D. 26' / O.D. 27'
 Depth: 4'3"
 Area 303 ft²
 Volume: 7,510 G

* West Coast Factory Only

Biloxi Beach



Width: I.D. 11' / O.D. 12'
 Length: I.D. 26' / O.D. 27'
 Depth: 4'3"
 Area 303 ft²
 Volume: 6,800 G

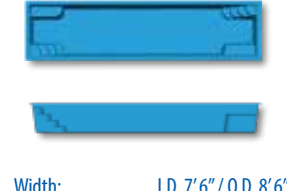
* East Coast Factory Only

Marathon w/spa




Width: I.D. 7'6" / O.D. 8'6"
 Length: I.D. 39' / O.D. 40'1"
 Depth: 4'9"
 Area 294 ft²
 Volume: 8,277 G

Marathon



Width: I.D. 7'6" / O.D. 8'6"
 Length: I.D. 33' / O.D. 34'2"
 Depth: 4'9"
 Area 253 ft²
 Volume: 7,507 G

Orlando



Width: I.D. 11' / O.D. 12'
 Length: I.D. 27' / O.D. 28'
 Depth: 3'10"
 Area 280 ft²
 Volume: 7,000 G


Waikiki II



Width: I.D. 10'10" / O.D. 11'10"
 Length: I.D. 27' / O.D. 28'
 Depth: 3'7" - 5'5"
 Area 275 ft²
 Volume: 8,010 G

* Additional cross-country freight

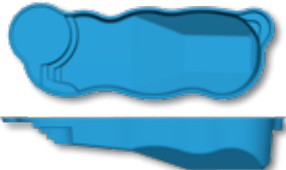
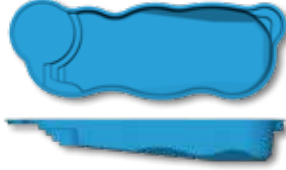


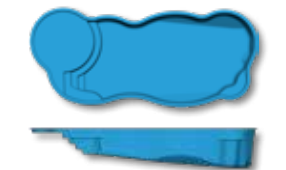




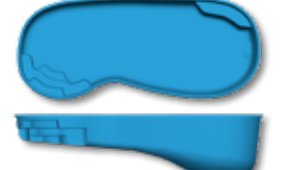


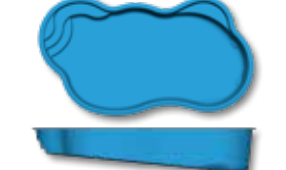



San Juan Fiberglass Pool & Spa Models

<p>Waikiki I</p>  <p>Width: I.D. 11'2" / O.D. 12' 2" Length: I.D. 25' 11" / O.D. 26' 11" Depth: 3' 8" - 5' 5" Area 268 ft² Volume: 8,059 G</p>	<p>iPool 2</p>  <p>Width: I.D. 12' 1" / O.D. 13' 1" Length: I.D. 24' 9" / O.D. 25' 9" Depth: 3' 10" - 4' 8" Area 264 ft² Volume: 6,700 G</p>	<p>Wylela</p>  <p>Width: I.D. 11' / O.D. 12' Length: I.D. 24' 1" / O.D. 25' Depth: 3' 6" - 6' 1" Area 264 ft² Volume: 7,315 G</p>	<p>Scottsdale</p>  <p>Width: I.D. 10' 8" / O.D. 11' 8" Length: I.D. 18' 6" / O.D. 19' 6" Depth: 4' Area 241 ft² Volume: 7,070 G</p> <p style="text-align: right;">* West Coast Factory Only</p>
<p>Canyon Beach</p>  <p>Width: I.D. 8' 4" / O.D. 9' 6" Length: I.D. 28' 5" / O.D. 30' Depth: 5' Area 240 ft² Volume: 6,586 G</p> <p style="text-align: right;">* West Coast Factory Only</p>	<p>Broadway</p>  <p>Width: I.D. 10' 9" / O.D. 11' 8" Length: I.D. 20' 8" / O.D. 21' 8" Depth: 4' Area 229 ft² Volume: 4,887 G</p>	<p>Horizon</p>  <p>Width: I.D. 14' 8" / O.D. 15' 8" Length: I.D. 23' 2" / O.D. 24' 2" Depth: 4' 9" Area 220 ft² Volume: 6,000 G</p>	<p>Gulf Breeze</p>  <p>Width: I.D. 11' / O.D. 12' Length: I.D. 19' / O.D. 20' Depth: 3' 10" Area 191 ft² Volume: 4,400 G</p>
<p>Malibu</p>  <p>Width: I.D. 11' 1" / O.D. 12' 1" Length: I.D. 21' 4" / O.D. 22' 4" Depth: 3' 9" Area 185 ft² Volume: 4,061 G</p>	<p>Sea Isle</p>  <p>Width: I.D. 11' / O.D. 11' 11" Length: I.D. 15' 7" / O.D. 16' 6" Depth: 5' Area 174 ft² Volume: 5,074 G</p>	<p>Canyon Beach</p>  <p>Width: I.D. 8' 4" / O.D. 9' 6" Length: I.D. 20' / O.D. 22' Depth: 4' Area 160 ft² Volume: 2,432 G</p> <p style="text-align: right;">* West Coast Factory Only</p>	<p>Cyberlane w/spa</p>  <p>Width: I.D. 7' 5" / O.D. 8' 5" Length: I.D. 22' / O.D. 23' Depth: 4' 9" Area 157 ft² Volume: 4,231 G</p>
<p>Cyberlane</p>  <p>Width: I.D. 7' 5" / O.D. 8' 5" Length: I.D. 16' / O.D. 16' 8" Depth: 4' 9" Area 120 ft² Volume: 3,491 G</p>	<p>Canyon Lake</p>  <p>Width: I.D. 8' 4" / O.D. 10' 2" Length: I.D. 15' 8" / O.D. 18' 11" Depth: 4' Area 137 ft² Volume: 2,197 G</p> <p style="text-align: right;">* West Coast Factory Only</p>	<p>Sedona Beach</p>  <p>Width: I.D. 6' 4" / O.D. 7' 10" Length: I.D. 18' 5" / O.D. 20' Depth: 5' Area 133 ft² Volume: 2,607 G</p> <p style="text-align: right;">* West Coast Factory Only</p>	<p>Sedona</p>  <p>Width: I.D. 6' 4" / O.D. 8' 4" Length: I.D. 12' 4" / O.D. 14' 6" Depth: 3' 5" Area 122 ft² Volume: 1,813 G</p>

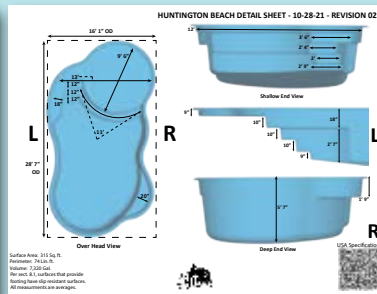
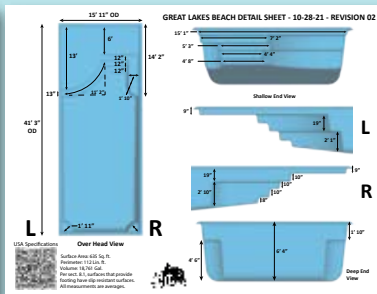
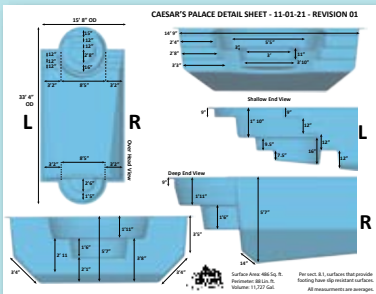
Check Out Our 3D Interactive Pool Drawings
<https://sanjuanpools.com/3d-models>



Scan Me

<h3>Daytona Beach</h3>  <p>Width: I.D. 14' 10" / O.D. 15' 10" Length: I.D. 43' 11" / O.D. 44' 11" Depth: 3' 11" - 7' 11" Area 563 ft² Volume: 19,440 G</p>	<h3>South Beach</h3>  <p>Width: I.D. 14' 10" / O.D. 15' 10" Length: I.D. 43' 11" / O.D. 44' 11" Depth: 3' 11" - 6' 4" Area 563 ft² Volume: 17,741 G</p>	<h3>Oasis</h3>  <p>Width: I.D. 15' / O.D. 16' Length: I.D. 38' 8" / O.D. 39' 8" Depth: 3' 3" - 7' 11" Area 506 ft² Volume: 19,275 G</p>	<h3>Mirage</h3>  <p>Width: I.D. 14' 8" / O.D. 15' 7" Length: I.D. 38' 8" / O.D. 39' 5" Depth: 3' 4" - 5' 3" Area 468 ft² Volume: 13,776 G</p>
<h3>Clearwater Beach</h3>  <p>Width: I.D. 15' 1" / O.D. 15' 11" Length: I.D. 35' 10" / O.D. 36' 9" Depth: 3' 11" - 6' 3" Area 458 ft² Volume: 12,673 G</p>	<h3>Star Dust</h3>  <p>Width: I.D. 15' / O.D. 16' Length: I.D. 36' 4" / O.D. 37' 4" Depth: 3' 6" - 6' 4" Area 458 ft² Volume: 14,357 G</p>	<h3>Pleasure Island</h3>  <p>Width: I.D. 15' / O.D. 16' Length: I.D. 37' 11" / O.D. 38' 6" Depth: 3' 11" - 5' 11" Area 414 ft² Volume: 11,448 G</p>	<h3>Atlantic Deep</h3>  <p>Width: I.D. 14' 9" / O.D. 15' 9" Length: I.D. 31' 10" / O.D. 33' Depth: 3' 6" - 7' 9" Area 383 ft² Volume: 13,772 G</p>
<h3>Atlantic</h3>  <p>Width: I.D. 14' 9" / O.D. 15' 9" Length: I.D. 31' 10" / O.D. 33' Depth: 3' 9" - 5' 7" Area 383 ft² Volume: 10,883 G</p>	<h3>Manatee Deep</h3>  <p><small>* West Coast Factory Only</small></p> <p>Width: I.D. 12' 9" / O.D. 13' 9" Length: I.D. 31' 10" / O.D. 32' 10" Depth: 3' 6" - 8' Area 369 ft² Volume: 14,520 G</p>	<h3>Manatee</h3>  <p>Width: I.D. 12' 9" / O.D. 13' 9" Length: I.D. 31' 10" / O.D. 32' 10" Depth: 3' 6" - 5' 10" Area 369 ft² Volume: 11,222 G</p>	<h3>Costa Azul</h3>  <p>Width: I.D. 14' / O.D. 14' 11" Length: I.D. 31' 8" / O.D. 32' 7" Depth: 3' 8" - 5' 5" Area 358 ft² Volume: 9,249 G</p>
<h3>Rio</h3>  <p>Width: I.D. 14' 10" / O.D. 15' 10" Length: I.D. 27' 4" / O.D. 28' 4" Depth: 3' 6" - 5' 7" Area 326 ft² Volume: 9,500 G</p>	<h3>Huntington Beach</h3>  <p>Width: I.D. 14' 10" / O.D. 15' 10" Length: I.D. 27' 4" / O.D. 28' 4" Depth: 4' - 5' 7" Area 326 ft² Volume: 8,154 G</p>	<h3>Barcelona</h3>  <p>Width: I.D. 14' 10" / O.D. 15' 10" Length: I.D. 27' 4" / O.D. 28' 4" Depth: 3' 6" - 5' 7" Area 326 ft² Volume: 7,907 G</p>	<h3>Venetian</h3>  <p>Width: I.D. 14' 3" / O.D. 15' 3" Length: I.D. 26' 10" / O.D. 27' 10" Depth: 3' 8" - 5' 4" Area 311 ft² Volume: 8,786 G</p>

Check Out Our Pool Detail Drawings
<https://sanjuanpools.com/detail-sheets>



San Juan Fiberglass Pool & Spa Models

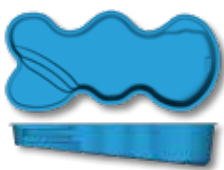
* West Coast Factory Only

Pompano Beach



Width: I.D. 12' 10" / O.D. 13' 10"
 Length: I.D. 28' 9" / O.D. 29' 9"
 Depth: 3' 5" - 5' 5"
 Area 308 ft²
 Volume: 8,832 G

Desert Falls



Width: I.D. 12' 10" / O.D. 14'
 Length: I.D. 29' 1" / O.D. 30' 1"
 Depth: 3' - 6'
 Area 300 ft²
 Volume: 8,397 G

Desert Springs



Width: I.D. 12' 10" / O.D. 14'
 Length: I.D. 29' 1" / O.D. 30' 1"
 Depth: 3' - 6'
 Area 300 ft²
 Volume: 7,410 G

Sandcastle



Width: I.D. 13' 1" / O.D. 14' 1"
 Length: I.D. 28' 7" / O.D. 27' 7"
 Depth: 3' 3" - 5' 4"
 Area 274 ft²
 Volume: 7,271 G

Seaside



Width: I.D. 10' 10" / O.D. 11' 11"
 Length: I.D. 26' 10" / O.D. 27' 10"
 Depth: 3' 6" - 6'
 Area 241 ft²
 Volume: 7,070 G

Catalina



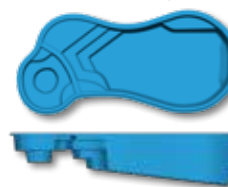
Width: I.D. 11' 2" / O.D. 12' 2"
 Length: I.D. 24' 9" / O.D. 25' 9"
 Depth: 3' 7" - 5' 7"
 Area 219 ft²
 Volume: 6,500 G

Lelani



Width: I.D. 11' 6" / O.D. 12' 6"
 Length: I.D. 24' / O.D. 25'
 Depth: 3' 8" - 6' 1"
 Area 218 ft²
 Volume: 6,415 G

Mandalay Bay



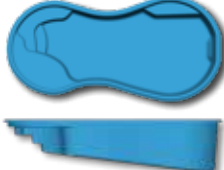
Width: I.D. 10' 8" / O.D. 11' 8"
 Length: I.D. 24' 1" / O.D. 25' 1"
 Depth: 3' 2" - 5' 7"
 Area 203 ft²
 Volume: 5,000 G

Cocoa Beach



Width: I.D. 10' 8" / O.D. 11' 7"
 Length: I.D. 22' 9" / O.D. 23' 8"
 Depth: 3' 7" - 5' 6"
 Area 193 ft²
 Volume: 5,273 G

Sundial



Width: I.D. 10' 9" / O.D. 11' 9"
 Length: I.D. 22' 9" / O.D. 23' 9"
 Depth: 3' 6" - 5' 7"
 Area 219 ft²
 Volume: 5,146 G

Ariella



Width: I.D. 11' 7" / O.D. 12' 7"
 Length: I.D. 20' 1" / O.D. 21' 1"
 Depth: 3' 4" - 4' 10"
 Area 186 ft²
 Volume: 4,794 G

Palm Beach



Width: I.D. 9' 5" / O.D. 10' 5"
 Length: I.D. 20' 10" / O.D. 21' 10"
 Depth: 3" - 4' 11"
 Area 157 ft²
 Volume: 4,000 G

Crystal Beach



Width: I.D. 12' 8" / O.D. 13' 8"
 Length: I.D. 16' 4" / O.D. 17' 4"
 Depth: 3' 7" - 5' 2"
 Area 152 ft²
 Volume: 3,426 G

Crystal Cove



Width: I.D. 10' 11" / O.D. 11' 11"
 Length: I.D. 17' 11" / O.D. 18' 11"
 Depth: 3' 7" - 5'
 Area 144 ft²
 Volume: 3,500 G

Crystal Springs



Width: I.D. 10' 11" / O.D. 11' 11"
 Length: I.D. 16' 2" / O.D. 17' 2"
 Depth: 4' 2" - 5'
 Area 118 ft²
 Volume: 2,600 G

Ft Myers



Width: I.D. 7' 2" / O.D. 8' 2"
 Length: I.D. 15' 2" / O.D. 16' 2"
 Depth: 3' 11"
 Area 95 ft²
 Volume: 2,150 G



San Juan Fiberglass Pool & Spa Models

Margarita Beach



Width: I.D. 9'1" / O.D. 10'
 Length: I.D. 12'3" / O.D. 13'1"
 Depth: 3'11"
 Area 130 ft²
 Volume: 1,551 G

Vancouver



Width: I.D. 10'1" / O.D. 11'4"
 Length: I.D. 17'1" / O.D. 18'3"
 Depth: 3'8"
 Area 119 ft²
 Volume: 2,332 G

Montreal



Width: I.D. 10'10" / O.D. 11'10"
 Length: I.D. 14'6" / O.D. 15'6"
 Depth: 3'9"
 Area 103 ft²
 Volume: 2,026 G

Sydney



Width: I.D. 9'11" / O.D. 11'2"
 Length: I.D. 15'3" / O.D. 16'8"
 Depth: 3'4"
 Area 103 ft²
 Volume: 1,285 G

Peninsula



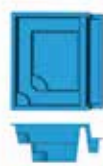
Width: I.D. 7'6" / O.D. 8'4"
 Length: I.D. 9'10" / O.D. 10'10"
 Depth: 3'2"
 Area 75 ft²
 Volume: 1,171 G

Charlotte Spa



Width: I.D. 7' / O.D. 8'
 Length: I.D. 11' / O.D. 12'
 Depth: 3'2"
 Area 60 ft²
 Volume: 862 G

Margarita Spa



Width: I.D. 8'11" / O.D. 9'11"
 Length: I.D. 6'7" / O.D. 9'4"
 Depth: 3'11"
 Area 60 ft²
 Volume: 1,050 G

Sarasota Spa



Width: I.D. 8'1" / O.D. 8'10"
 Length: I.D. 8'1" / O.D. 8'10"
 Depth: 3'5"
 Area 53 ft²
 Volume: 861 G

Diamond Spa



Width: I.D. 7' / O.D. 8'
 Length: I.D. 7' / O.D. 8'
 Depth: 2'11"
 Area 44 ft²
 Volume: 630 G

Royale Spa



Width: I.D. 6' / O.D. 7'
 Length: I.D. 9'3" / O.D. 10'3"
 Depth: 2'10" - 3'2"
 Area 43 ft²
 Volume: 714 G

Isle Spa



Width: I.D. 7' / O.D. 8'
 Length: I.D. 7' / O.D. 8'
 Depth: 3'
 Area 40 ft²
 Volume: 600 G

Lido Spa



Width: I.D. 5'11" / O.D. 6'11"
 Length: I.D. 6'1" / O.D. 7'1"
 Depth: 3'
 Area 37 ft²
 Volume: 543 G

Scottsdale Spa



Width: I.D. 5'11" / O.D. 6'11"
 Length: I.D. 6'1" / O.D. 7'1"
 Depth: 3'
 Area 37 ft²
 Volume: 543 G

Haven Spa



Width: I.D. 5'10" / O.D. 6'10"
 Length: I.D. 5'10" / O.D. 6'10"
 Depth: 3'
 Area 34 ft²
 Volume: 472 G

Grande Spa



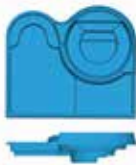
Width: I.D. 7'3" / O.D. 8'
 Length: I.D. 7'3" / O.D. 8'
 Depth: 3'2"
 Area 30 ft²
 Volume: 405 G

Cove Spa



Width: I.D. 5'1" / O.D. 6'1"
 Length: I.D. 5'1" / O.D. 6'1"
 Depth: 2'11"
 Area 27 ft²
 Volume: 359 G

Fun Deck



Width: I.D. 13' / O.D. 14'
 Length: I.D. 15' / O.D. 16'
 Depth: 9" - 3'3"
 Area 208 ft²
 Volume: 2,100 G

Tanning Ledge - Freeform



Width: I.D. 11' / O.D. 12'
 Length: I.D. 16'1" / O.D. 17'1"
 Depth: 1'6"
 Area 118 ft²
 Volume: 1,309 G

Tanning Ledge - Round



Width: I.D. 6'7" / O.D. 7'7"
 Length: I.D. 10'6" / O.D. 11'6"
 Depth: 12"
 Area 105 ft²
 Volume: 280 G

Scottsdale Tanning Ledge



Width: I.D. 7'3" / O.D. 8'3"
 Length: I.D. 11' / O.D. 12'
 Depth: 12"
 Area 65 ft²
 Volume: 100 G

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Reviews

Step One
Type in Your Address

Step Two
Select your Pool Model

Step Three
Drag and Position in Your Property

Step Four
Find A Dealer Near You

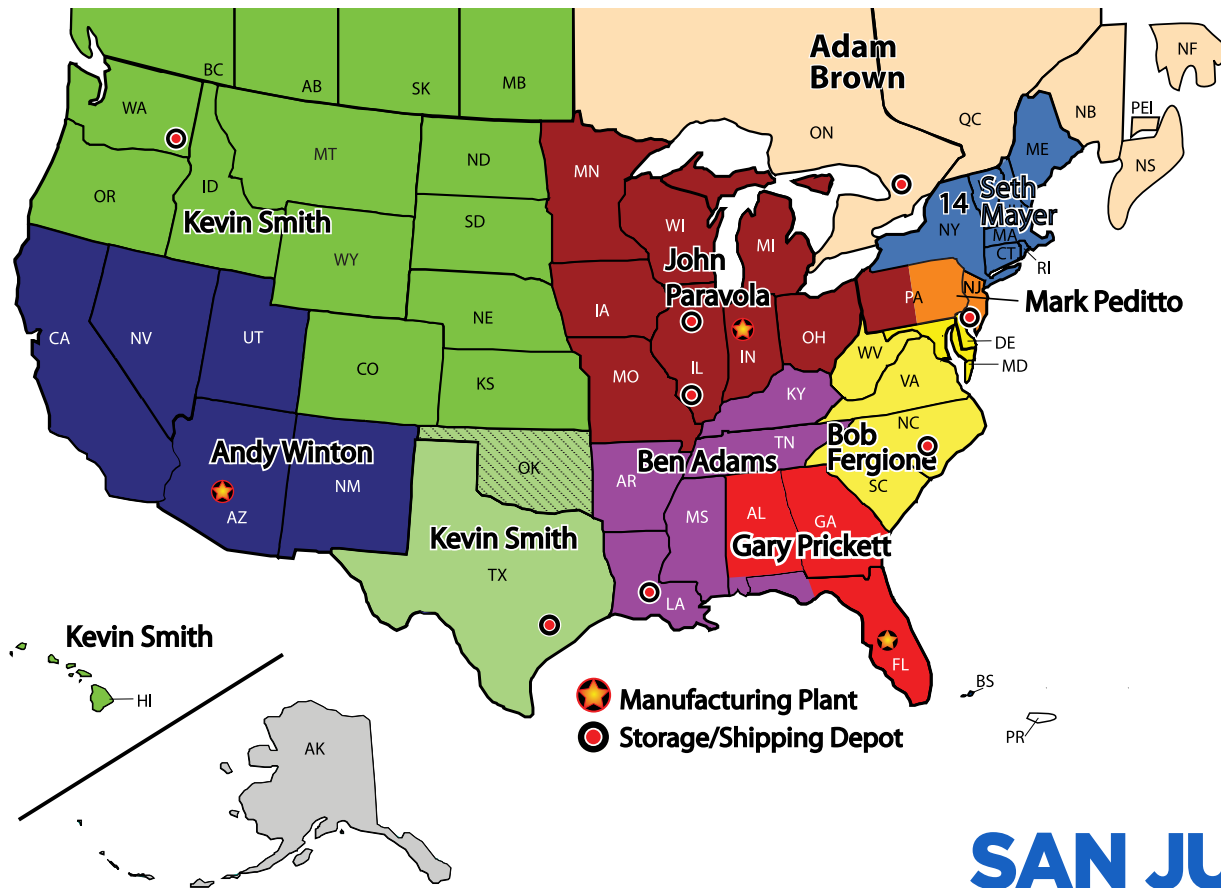
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San Juan sales representatives are the backbone of our company, embodying our commitment to exceptional customer service and product expertise. With a passion for pool innovation and a dedication to understanding the unique needs of each customer, our sales team goes above and beyond to ensure that every client’s vision becomes a reality. Whether guiding homeowners through the selection process, offering insightful advice on pool

features and customization options, or providing ongoing support post-installation, our representatives are trusted partners every step of the way. Their professionalism, knowledge, and genuine care for customer satisfaction make them invaluable members of the San Juan family, forging lasting connections and delivering unparalleled pool experiences.





- Pleasure Island -

New Swimming Pool Checklist

Here are some essential considerations for you to discuss as you near agreement on your new San Juan pool.

Why do you want a pool? Sometimes we want a pool just for family fun, but sometimes a pool will be for grandchildren or relaxation or perhaps therapeutic use. Whatever your reasoning, be certain you have your pool built for you and your needs. Many people will have many opinions about your new pool, but the most important consideration should be what will be your needs - what do you want? Once the pool is constructed, you can be certain everyone will agree it is the perfect swimming pool.

Deep end, or shallow end? This question has created endless debates over the kitchen table. As you discuss the final depth of your "deep end" remember these things. Children don't care how deep their pool will be as long as they can play. If you have a serious diver in your home then perhaps a diving pool will be important, but for most people a moderate 5 ½' to 6' depth will be plenty and will let the adults use the entire pool. The older we are, the less we want to tread water so design your pool for how you want to use your pool. Your children will love whatever pool you choose the first time they jump in.

ROOFTOP POOLS



- Biloxi & Grande Spa -

FLOATING POOLS



- Oceanside -

FROZEN POOLS



- Monte Carlo -

ANIMAL FRIENDLY



- Lelani -



The Wylela Series

Wylela Beach Ultra



Width: I.D. 15' / O.D. 16'
 Length: I.D. 36' / O.D. 37'
 Depth: 3'6" - 6'1"
 Volume: 14, 375G

Wylela Cove Ultra



Width: I.D. 15' / O.D. 16'
 Length: I.D. 36' / O.D. 37'
 Depth: 3'6" - 6'1"
 Volume: 14, 697G

Wylela Beach Grande



Width: I.D. 15' / O.D. 16'
 Length: I.D. 29' / O.D. 30'
 Depth: 3'6" - 6'1"
 Volume: 10, 789G

Wylela Cove Grande



Width: I.D. 15' / O.D. 16'
 Length: I.D. 29' / O.D. 30'
 Depth: 3'6" - 6'1"
 Volume: 11, 200G

Wylela Beach



Width: I.D. 11' / O.D. 12'
 Length: I.D. 29' / O.D. 30'
 Depth: 3'6" - 6'1"
 Volume: 7,271 G

Wylela Cove

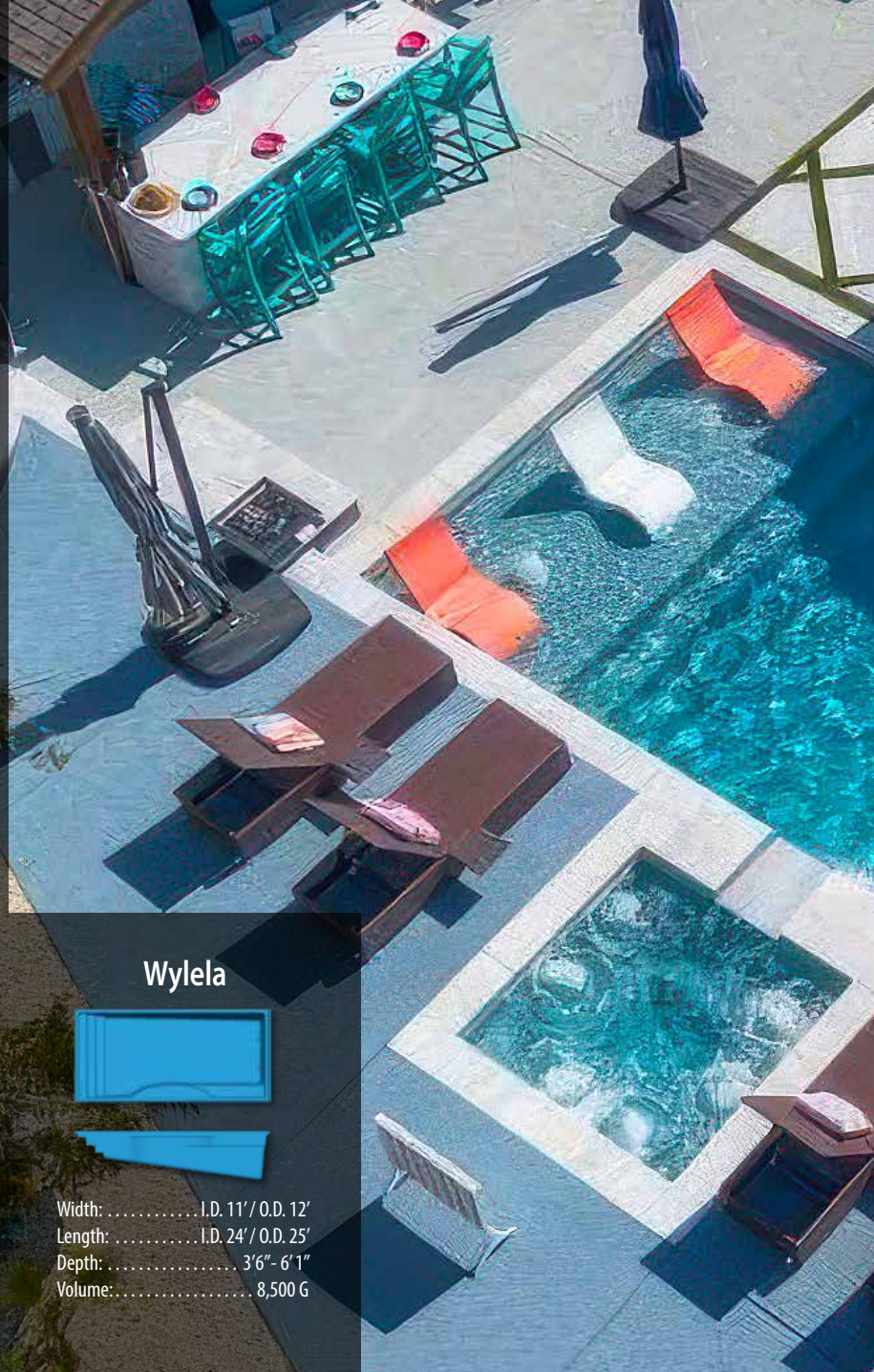


Width: I.D. 11' / O.D. 12'
 Length: I.D. 29' / O.D. 30'
 Depth: 3'6" - 6'1"
 Volume: 7,571 G

Wylela



Width: I.D. 11' / O.D. 12'
 Length: I.D. 24' / O.D. 25'
 Depth: 3'6" - 6'1"
 Volume: 8,500 G





- Wylela Beach Ultra -
- Lido Spa -





- Caesars Palace -



- Caesars Palace Beach -



- Taj Mahal -

Beach Series (Freeform)



Daytona Beach

South Beach



Width: I.D. 15' / O.D. 16'
 Length: I.D. 44' / O.D. 45'
 Depth: 3'6" - 8'
 Volume: 17,944 G

Width: I.D. 15' / O.D. 16'
 Length: I.D. 44' / O.D. 45'
 Depth: 3'6" - 6'4"
 Volume: 15,966 G

Clearwater Beach

Huntington Beach



Width: I.D. 15' / O.D. 16'
 Length: I.D. 36'4" / O.D. 37'4"
 Depth: 3'6" - 6'4"
 Volume: 11,300G

Width: I.D. 14'10" / O.D. 15'10"
 Length: I.D. 27' / O.D. 28'4"
 Depth: 3'6" - 5'7"
 Volume: 7,393 G





- Daytona Beach -





Pool / Spa Combo





Vanishing Edge Pool



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