

WHY ADVANCED-GLASS IS THE BEST CHOICE

Advanced-Glass has modernized pool refinishing with its durable, corrosion-resistant, and water-containing properties. Stronger than plaster, coatings, or vinyl liners, this inert material waterproofs cracked pools, resists water damage, and extends pool life. Pool operators cite much quicker start-up, lower maintenance costs, chemical savings, and improved aesthetics. Acting as a protective shell, Advanced-Glass simplifies upkeep and outperforms traditional options, providing a cost-effective, long-lasting solution for pools.

SCAN THE QR CODE TO LEARN MORE!



ADVANCED-GLASS

GUARANTEED TO OUTPERFORM OTHER POOL FINISHES

ELIMINATE:

- Plaster Problems and pop-offs
- Cracks and leaks
- Maintenance headaches
- Rough surfaces
- Algae, staining and discoloration
- Rust stains from rebar
- Excessive chemical usage

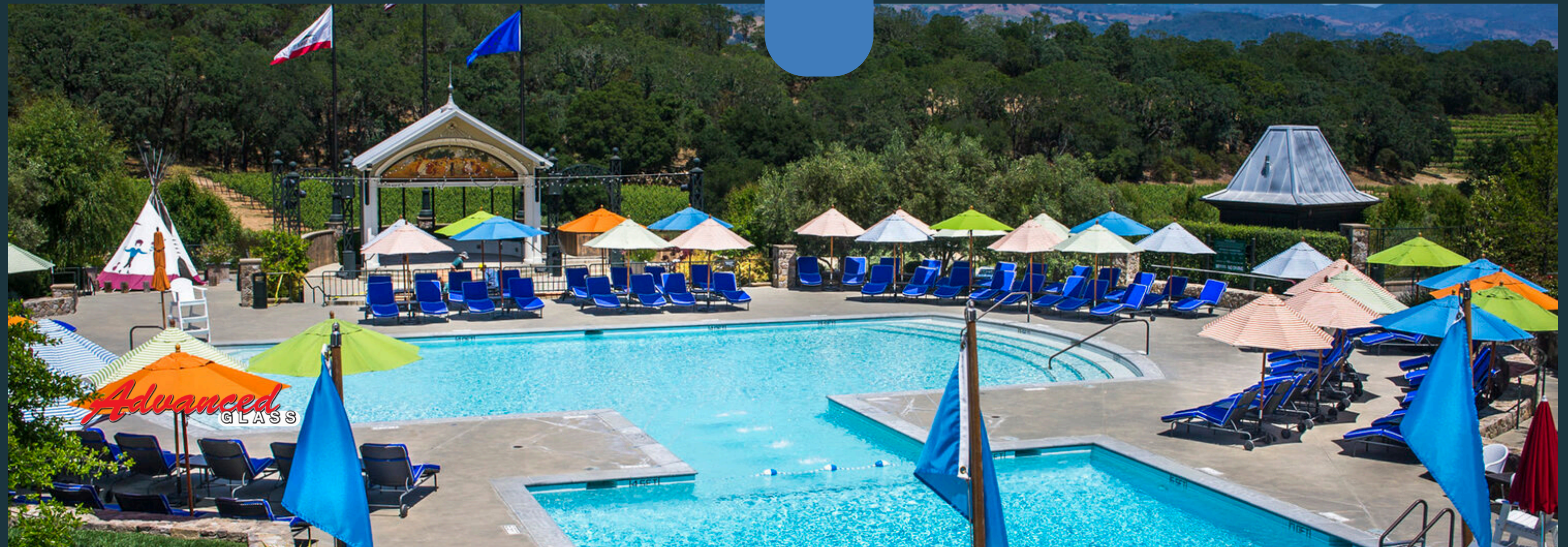
Advanced
GLASS

ADVANCED-GLASS: THE SUPERIOR MATERIAL TO RESTORE YOUR POOL'S SURFACE

SPRAY APPLICATION WITH CUTTING-EDGE TECHNOLOGY

Advanced-Glass stands apart from traditional fiberglass. This spray-applied solution combines glass fiber reinforcement and resin, delivered simultaneously through advanced, high-output equipment. The spray technique provides numerous technical benefits compared to hand-applied methods. Renowned for its durability and low-maintenance performance, Advanced-Glass is a top choice among aquatic consultants.

**FOR MORE INFORMATION:
CALL: 800-527-4567**



ADVANCED-GLASS POOL RESURFACING

The low-maintenance pool
The top choice of Aquatic Consultants for resurfacing commercial pools.

ADVANCED-GLASS SOLUTIONS FOR CHALLENGING AQUATIC ENVIRONMENTS

UNMATCHED STRENGTH, ADAPTABILITY, AND LONGEVITY

High-performance composite materials surpass traditional options like basic white plaster, specialty plasters, quartz aggregate/polymer-modified cement, and pebble aggregate plasters. These cement-based finishes are plagued by inherent flaws, and aesthetics that don't stand up over time.

Advanced-Glass Featuring:

- Resists corrosion and provides waterproofing.
- Structural support – treats cracks and stops leaks.
- Exceptional strength, flexibility, and crack-bridging capabilities.
- Cost-effective over its lifespan.
- Far outlasts competing materials.
- Requires almost no routine upkeep.
- Maintains superior appearance throughout its life.
- Backed by detailed written specifications, unlike plaster.
- Outshines all pebble, quartz, and PVC liner options.
- Lowers overall facility operating expenses.
- Proven 25-year success in commercial pools.
- Recommended by aquatic consultants.

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DURABILITY & STRENGTH

A durable fix for surface issues. Advanced-Glass removes the need for acid washing, painting, or replastering required by other materials. Unlike vinyl liners and traditional options, it resists breakdown over time.

FLEXIBILITY

Advanced-Glass adapts to many surfaces including tile, painted surfaces, and concrete, and works on structures unsuitable for conventional materials.

BONDING

Advanced-Glass forms a robust bond to concrete, preventing separation. It eliminates the “pop-offs” common with replastering.

APPLICATION

Spray-applied by skilled professionals, Advanced-Glass minimizes pool downtime for a quick return to use.

LONGEVITY

Advanced-Glass delivers an impressively extended service life.

COST-EFFECTIVE

Due to its long service life, Advanced-Glass provides a more cost effective solution over its life, without the constant upkeep that other materials demand.

START-UP

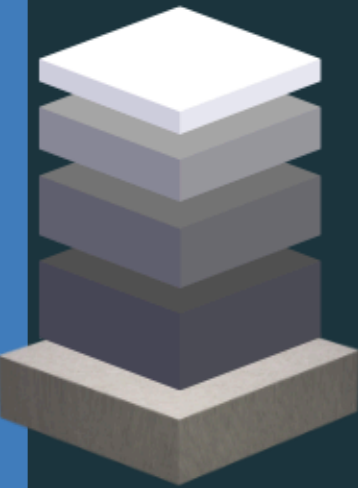
Post-application startup is far simpler, cheaper, and faster than with other pool finishes. No brushing required - simply fill and balance!

ADVANCED-GLASS VS. PLASTER:

Advanced-Glass vs Plaster Comparison

| Feature | Advanced-Glass | Plaster |
|-----------------------------------|---|--|
| Materials & Composition | High-performance resins reinforced with glass fibers; smooth, non-porous surface. | Cement-based mixture with aggregates like quartz or pebbles. |
| Durability & Structural Integrity | Superior tensile strength; resists water absorption and chemical corrosion for a longer lifespan. | Lacks structural strength; prone to cracking and surface degradation over time. |
| Resistance to Algae & Stains | Non-porous surface prevents algae attachment and resists staining. | Porous nature can harbor algae and stain over time, especially from metal rebar. |
| Aesthetics & Surface Texture | Retains water clarity and a smooth, comfortable surface for swimmers. | Initially appealing but may degrade with discoloration, mottling, and rough texture. |
| Chemical Usage & Maintenance | Requires fewer chemicals due to its inert surface, making maintenance easier. | Higher chemical demand to prevent surface degradation and balance pH levels. |
| Warranty & Longevity | Longer lifespan with comprehensive warranties due to durable composition. | Warranties often limited; natural wear leads to degradation over time. |

Advanced
GLASS



- Coat D:** Advanced-Glass pigment-infused Finish Coat
- Coat C:** Advanced-Glass pigment-infused resin matrix layer
- Coat B:** Advanced-Glass pigment-infused glass/resin matrix layer
- Coat A: Primer** - stabilizes substrate and ensures bonding
- Substrate Preparation** - based on type and condition of surface