

SPLASH ARMOR*

Series by Creative Polymers

SPLASH ARMOR™ is a high performance hybrid polyurethane system that has outstanding chemical, weathering and UV resistance. This system has been specifically designed and tested to resist chlorinated water and other pool chemicals.

The system is also self-priming over existing pool substrates and gel-coats as well as a variety of other plastic, metal and painted substrates.





KEY FEATURES:













High Chlorine Resistance

Ultimate Color & Gloss Retention

Long Term UV Resistance

Self Priming

Abrasion Superior Stai Resistance Resistance

APPLICATIONS

- Swimming Pools
- Lazy Rivers
- Wave Pools
- Zero Entry Pools
- Concrete Pools
- Fiberglass Pools

Why SPLASH ARMOR™ Outperforms The Competition

No other company in the United States or World Wide offers what we are selling!

Our System is an Ultra High Performance System that incorporates the use of **Hybrid Polyurethane Technology** used in the Auto, Aerospace and Aviation Industry for longevity and performance now specifically modified for Immersion Applications in the Water & Theme Park Market.



SPLASH ARMOR™ vs Epoxy

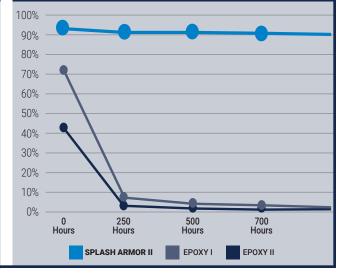
Coating testing 5% Chlorine or 50,000 ppm solution for two weeks.





PROVEN TEST RESULTS

ACCELERATED WEATHERING GLOSS RETENTION



THE NEXT GENERATION OF POOL COATINGS SYSTEMS



Our key system is fortified to resist fading, bleaching, staining and abrasion from extreme immersion applications. Our testing proves superior results over standard systems on the market today.

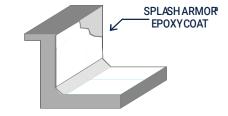
KEY POLYURETHANE FEATURES:

- 6+ year performance reduces maintenance cost Outstanding Color Retention
- Double the life-span of epoxy coatings
- · Designed for Immersion Chlorine Resistant
- · Flexible System Resists Cracking

- Outstanding Gloss Retention
- Outstanding Stain Resistance
- Super Easy To Clean

Splash Armor™ I **Full Epoxy System**

A high build epoxy coating that is designed to go over new concrete or existing old epoxy systems. If over new concrete, this epoxy will act as an excellent base coat to seal porous concrete and provide a base for a subsequent topcoat of Splash Armor™ I, Splash Armor™ II, or Splash Armor III.



Product Used: Splash Armor™ 720 Epoxy

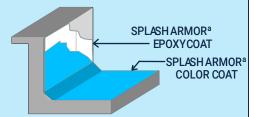


mmersion Grade

Splash Armor™ II **Epoxy Base Coat & Polyurethane Top Coat System**

A medium gloss ultra high performance hybrid polyurethane color with outstanding UV protection and cleanibility. Excellent for projects needing color stability. Applied over Splash Armor I for new

projects or as a stand alone coating over aged epoxy systems.



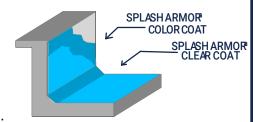
Products Used: Splash Armor™ 720 Epoxy & Splash Armor™ 2700 Polyurethane



Splash Armor™ III Polyurethane Color Coat & Clear Top Coat System

The ultimate performance system with our Splash Armor II color coat as the base and the Splash Armor Clear as a "seal" coat/color protector. Expect an easy to clean, extremely

color stable system. This combination will outlast any competing system and can be directly applied over existing aged epoxy systems.



Splash Armor™ 2700 Color Coat & Splash Armor™ 2705 Polyurethane Clear Coat

Before & After SPLASH ARMOR™ Application

Fiberglass Pools





Concrete Pools





Custom Pools





One Source For High Performance Waterpark Systems!



Water Slides & Fiberglass features



Safety Padding & Non-Slip Systems



Metal Elements



Swimming Pools, Lazy Rivers & Wave Pools



Rock Work



Call (314) 524-0191or visit WaterParkTech.com to order!