

SPLASH ARMOR

High Performance Polyurethane Pool System

by Creative Polymers



**WATERPARK
TECH.COM**



Splash Armor

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.

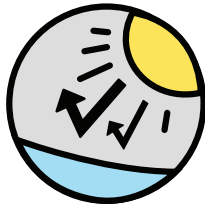
The system is also self-priming over existing pool substrates and gel-coats as well as a variety of other plastic, metal and painted substrates.

Key Features

- 6+ year performance reduces maintenance cost
- Long term appearance color stable and chlorine resistant system
- Stain resistance
- Easily Cleaned
- Double the life-span of epoxy coating



High Chlorine Resistance



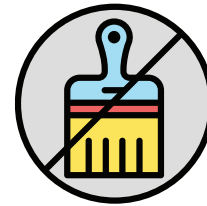
Long Term UV Resistance



Outstanding Abrasion Resistance



Ultimate Color & Gloss Retention



Self Priming



Superior Stain Resistance



**Splash Armor 720
Immersion Grade Epoxy**

A high build epoxy coating that is designed to prime and fill in light porosity of new concrete surfaces.

It is primarily designed as a base-coat for the Splash Armor 2700 polyurethane system, but can also be used as a stand alone system.



**Splash Armor 2700
Polyurethane Color Coat**

A medium gloss Hybrid Polyurethane color coat that has outstanding color, gloss and chemical resistance.

It can be used over the Splash Armor 720 Epoxy base-coat or a stand alone system over a surface in good condition.



**Splash Armor 2700
Polyurethane Clear Coat**

A clear coat optional system that takes the color retention, clean-ability, stain resistance and longevity to the next level of performance.

Concrete Pools

Before



After



Fiberglass Pools

Before



After



Custom Pools

Before



After



Custom Public Lazy Pools



Custom Private Pools



Splash Armor Color Options



Traffic White



Sky Blue



Contact Blue



Royal Blue



Turquoise Green



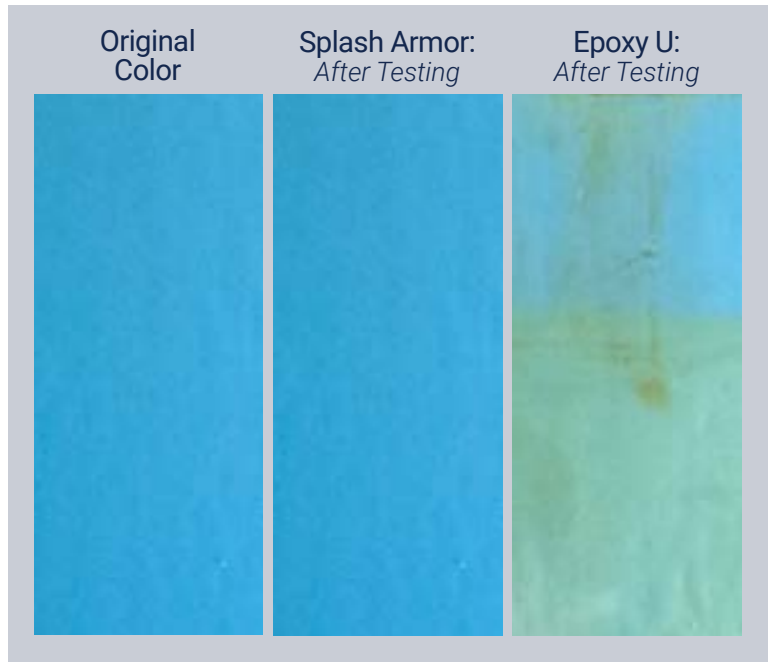
Window Grey



Traffic Black

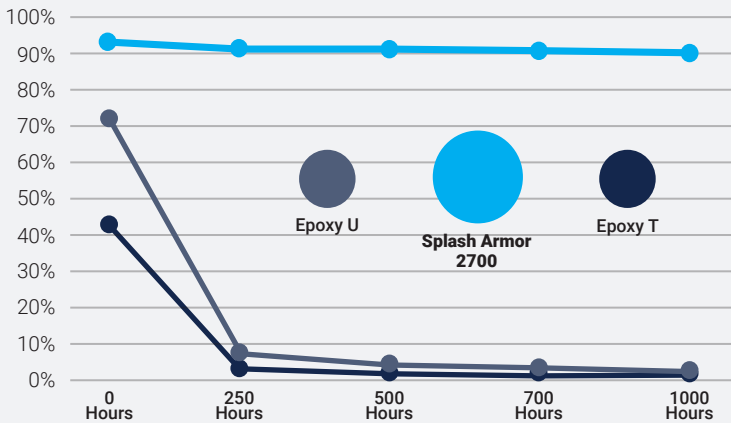
Splash Armor vs Epoxy

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



Proven Test Results

Accelerated Weathering Gloss Retention



Splash Armor Compared to Competitors

	Splash Armor Epoxy Polyurethane	Splash Armor Polyurethane	Chlorinated Rubber	Standard Epoxy	Polyester Gelcoat
Color Retention	+++	+++	--	--	--
Gloss Retention	+++	+++	-	-	--
Chlorine Resistance	++	++	+	+	+
Flexible System	+	+	+	--	--
Fill in Surfaces	++	+	-	++	+
Service Life Years (Appearance)	6+	6+	1	2-3	3-4

One source for high performance water park systems!



Water Slides & Fiberglass features



Safety Padding & Non-Slip Systems



Metal Elements



Swimming Pools, Lazy Rivers & Wave Pools



Rock Work