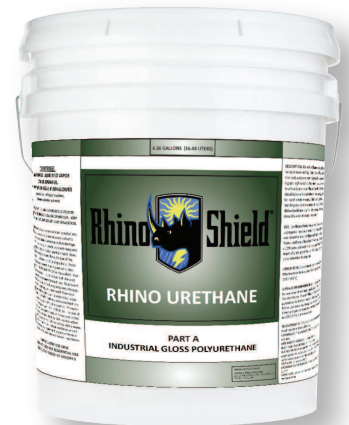
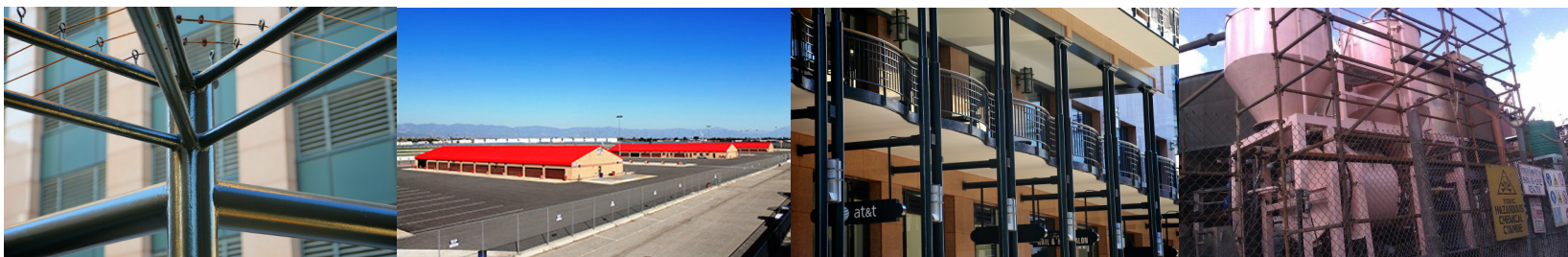




## Rhino Urethane



**RHINO TWO-COMPONENT URETHANE** is a high gloss, acrylic polyurethane coating. Comprised of high solids, this two-component urethane coating provides superior weathering and high quality color retention. It may be tinted to virtually any color. **RHINO URETHANE** is classified as an industrial urethane coating, designed for harsh environments. Additionally, it offers outstanding resistance to acids, stains and chemicals. **RHINO URETHANE** is a flexible coating that maintains durability with structure movement. Available in both colored and clear formulas.





# Rhino Urethane

## OVERVIEW

- ✓ Commercial
- ✓ Flexible
- ✓ All Substrates
- ✓ Water Sealing

## BENEFITS

- Superior Longevity and Warranty
- High Color Retention
- Great for Harsh Environments
- Acid, Chemical, and Stain Resistance
- Flexes with Structure Movement
- May Be Tinted to Any Color

## USES

Use **RHINO URETHANE** as the finish coat on properly prepared interior or exterior surfaces including:

- ✓ Bridges
- ✓ Block Walls
- ✓ Rail Cars
- ✓ Railings
- ✓ Steel & Concrete Tanks

In addition, **RHINO URETHANE** offers Graffiti Removal of spray paint (100% removed with Ketone solvent.)

## TECHNICAL DATA

SOLIDS BY WEIGHT	73% +/- 2%
SOLIDS BY VOLUME	64% +/- 2%
V.O.C.'S (averages)	Mixed; <336 grams/Liter
GALLON WEIGHT	10.4 lbs +/- .2 lbs

*\*Rhino Two-Part Urethane complies with U.S. EPA Ozone Transport Commission (OTC) for Volatile Organic Compounds for VOC Emission Standards for industrial maintenance coatings.*

## PERFORMANCE & TESTING

PROPERTY	ASTM TEST	RESULT	
Accelerated Weathering	G154	No change- no cracking, peeling, softening	
Moisture Resistance	D4585	No change- no fading, blistering, cracking, delamination, softening	
Salt Tolerance	B117	Rated 10 (best)	
Corrosion Scribed Test	D1654	Rated 10 (best) no mean creepage	
EXPOSURE TESTS	SOFTENING	CRACKING	CRAZING
NaOH Caustic Soda	None	None	None
Elongation Retained	None	None	None
HCl 36.6% (Hydrochloric Acid)	None	None	None
98% Concentrated Sulfuric Acid	None	None	None

\*Slight loss of gloss