

# Carboxane® 2000



## A high performance finish coating for long term appearance of structures.

**PRODUCT DETAILS** Carboxane 2000 is a high gloss formulation that provides outstanding color and gloss retention with extremely longterm chalk resistant properties. Carboxane 2000 is an extremely UV-stable, hybrid-siloxane formulation that exhibits ultra weathering durability, color and gloss retention, and chalking resistance. When used in combination with a zinc-rich priming system this coating offers extreme long-term corrosion and weathering protection. Carboxane 2000 is isocyanate-free and far surpass the weathering of even high grade polyurethanes.

### APPLICATIONS

BRIDGE AND HIGHWAY  
WATER AND WASTEWATER  
OIL AND GAS  
OFFSHORE  
ARCHITECTURAL  
COMMERCIAL  
MARINE  
POWER

### FEATURES

- › Ultra-weatherable
- › Extremely long-term color and gloss retention
- › Long-term chalk resistance
- › High build formulations; eliminates an intermediate coat
- › Excellent barrier properties
- › Custom colors available
- › Applies by brush, roller or spray

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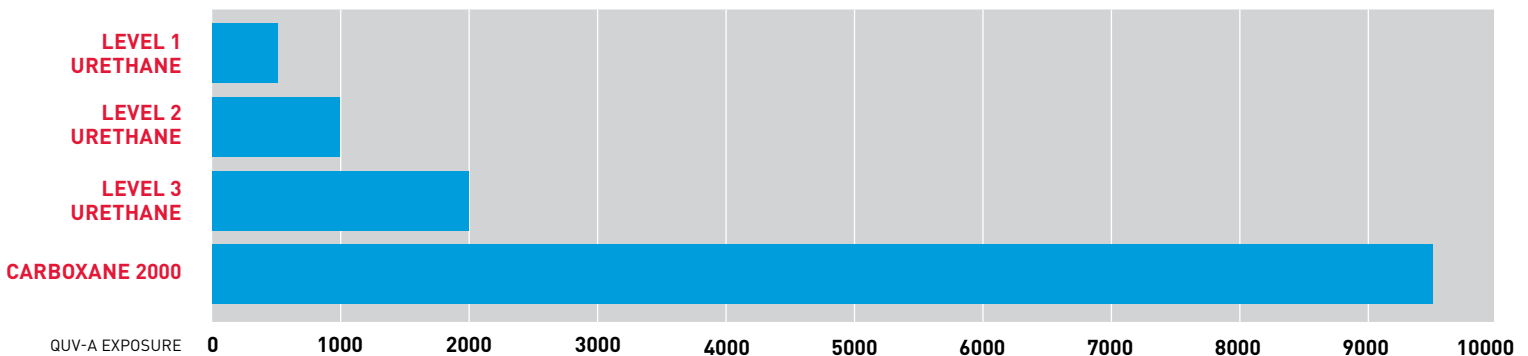
## Quality Product Backed by Quality Service

- › Carboline Company has been solving tough corrosion and fireproofing problems since 1947
- › Industrial service centers and sales offices located around the world
- › Over 20 worldwide manufacturing locations with a global network of sales and technical support
- › Industry leading field service and technical engineering support team
- › Certified to ISO 9001

## Reasons To Use Carboxane 2000

PERFORMANCE FEATURE	ADVANTAGE	BENEFIT
Hybrid-siloxane formulation	High-strength molecular bonds for extreme resistance to UV degradation	Long service lives; fewer repaints
High build properties	Better barrier protection	Often eliminates a coat for labor savings
Applies by brush, roller, or spray	Application method to fit the specific need	Applicator-friendly

## Weathering Performance (Time to 25% Gloss Loss)



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