

# Carbothane® 134 HG



**Carbothane 134 HG is a high gloss, excellent weathering, acrylic-urethane finish. It far outperforms an SSPC Level 3 urethane specification for color and gloss retention. It is suitable for both industrial and architectural uses and may be applied by brush, roller, or spray.**

**PRODUCT DETAILS** Carbothane 134 HG is a thin film, high gloss finish with exceptional weathering performance characteristics. Used extensively in virtually all industrial or architectural markets, this product provides a smooth, durable finish that has superior resistance to corrosion, abrasion and chemical exposure.

## APPLICATIONS

WATER WASTEWATER  
PIPELINES & TERMINALS  
OIL & GAS  
PETROCHEMICAL  
OFFSHORE/MARINE  
BRIDGE & HIGHWAY  
ARCHITECTURAL/COMMERCIAL  
POWER  
PULP & PAPER  
MINING

## FEATURES

- › Excellent weatherability
- › Far exceeds SSPC Paint 36 specification for a Level 3 urethane
- › High solids, low VOC
- › Excellent flow characteristics allow for application by spray or roller
- › Superior impact and abrasion resistance
- › Available in custom colors
- › Indefinite recoatability
- › VOC compliant

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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 Carbothane® 134 HG

PERFORMANCE FEATURE	ADVANTAGE	BENEFIT
High gloss finish	Aesthetically pleasing appearance	Improves the quality of the object painted
Exceeds SSPC Paint 36 Level 3	Weathering resistance for long service life	Fewer repaints over the life of the structure
Indefinite recoatability	Easy to touch-up or repair	No extensive surface preparation required
Applies by brush, roller, or spray	No special equipment needed	Can be used on any project without restrictions



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