

# Carbozinc® 858



**Carbozinc 858 is an outstanding corrosion resistant zinc primer for aggressive industrial or marine environments.**

**PRODUCT DETAILS** Carbozinc 858 is a versatile epoxy-zinc primer that can be topcoated quickly and provide outstanding corrosion protection. It can be used for both new construction and maintenance and has a long track record of excellent service in both industrial and marine environments. It is globally available and is packaged in the US market as a 3-component (3K) kit that is both HAP's and VOC compliant.

## APPLICATIONS

OFFSHORE  
OIL AND GAS  
POWER  
ARCHITECTURAL  
WATER AND WASTEWATER  
MARINE  
PULP AND PAPER  
BRIDGE AND HIGHWAY

## FEATURES

- › Meets SSPC Paint System 20 (Type II) with 84% zinc in the dry film
- › Low temperature cure down to 35°F (2°C)
- › Fast topcoat times for handling and quick return to service
- › Protects both galvanically and as a barrier against undercutting corrosion
- › May be applied with standard airless or conventional spray equipment
- › Numerous NORSOK (M501) approvals as a primer for System No. 1

# Carbozinc<sup>®</sup> 858

## 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 Carbozinc 858

PERFORMANCE FEATURE	ADVANTAGE	BENEFIT
High zinc loading (84% zinc in the dry film)	Outstanding corrosion protection	Longer service life and extended repaint schedule
Fast-cure formulation	Ability to topcoat quickly	Reduces shop time and speeds projects along
Outstanding performance in ISO 20340 testing for NORSOK M501 Standard	Meets performance standards worldwide	Long term protection



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