









## ZINC CLAD® 4100 ORGANIC ZINC-RICH PRIMER

Zinc Clad 4100 is a three-component, organic zinc-rich epoxy coating for use over properly prepared blasted steel. Featuring recoat times as short as 30 minutes, the high-solids coating allows for accelerated shop throughput, enhanced project schedules, and fast field project turnarounds.

Providing further efficiencies, the coating's formula enhancements eliminate the need for sweat-in time, and its user-friendly packaging allows applicators to mix components directly in the Part A container for faster and more accurate mixing. Zinc Clad 4100 also meets Class B requirements for slip coefficient and creep resistance as defined by the Research Council on Structural Connections (RCSC).

### BENEFITS

-  **Fast recoat time (as little as 30 minutes) & enhanced project schedules**
-  **Accelerated shop throughput and field application turnarounds**
-  **Cathodic protection**
-  **Damaged film exhibits self-healing properties**
-  **Convenient packaging for faster mixing times and areduced margin of error when combining components**
-  **Meets Class B requirements for slip coefficient and creep resistance**

### RECOMMENDED USES

- Over properly prepared blasted steel
- Fabrication shops
- Bridge and highway structures
- Stadiums and sports complexes
- Drilling rigs
- Piping
- Refineries
- Barges and ships
- Shop or field applications

# ZINC CLAD® 4100

ORGANIC ZINC-RICH PRIMER

## ENHANCING PROJECT EFFICIENCIES – IN THE SHOP AND THE FIELD

Zinc Clad 4100 organic zinc-rich epoxy coating enables notable efficiencies for applicators in both the shop and the field. The coating's fast recoat time allows applicators to apply subsequent coatings in as little as 30 minutes (25°C at 50% relative humidity). Its formulation eliminates the need for sweat-in time. Plus, the coating features convenient packaging that allows applicators to mix components directly in the five-gallon Part A container for faster and more accurate mixing.

The zinc-rich epoxy primer is recommended to protect assets in a variety of markets and industries, including: bridge & highway, steel fabrication, oil & gas, marine, chemical processing, stadiums & sports complexes, and many others.



### THE SHERWIN-WILLIAMS DIFFERENCE

Sherwin-Williams Protective & Marine delivers world-class industry subject matter expertise, unparalleled technical and specification service, and unmatched regional commercial team support to our customers around the globe. Our broad portfolio of high-performance coatings and systems that excel at combating corrosion helps customers achieve smarter, time-tested asset protection. We serve a wide array of markets across our rapidly growing international distribution footprint, including Oil & Gas, Water & Wastewater, Bridge & Highway, Steel Fabrication, Flooring, Food & Beverage, Fire Protection, Marine, Rail and Power.

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