



# Duraspar<sup>®</sup> IP

DURASPAR INDUSTRIAL PERFORMANCE  
2K POLYURETHANE SOLVENTBORNE TOPCOAT SYSTEM

**SHERWIN-WILLIAMS<sup>®</sup>**



# Duraspar<sup>®</sup> IP

Designed for demanding markets, the Duraspar Industrial Performance (IP) coating system combines the aesthetics of automotive paints with the rugged performance of an industrial coating. Known as the Sherwin-Williams workhorse transportation coating with outstanding first-pass hide, Duraspar IP is trusted by commercial vehicle, locomotive, trailer and heavy equipment OEMs around the globe for its efficiency, versatility and performance.



Duraspar IP is a 2k polyurethane intermix system consisting of 27 colored monobases. Each monobase is a fully formulated paint system that can be applied on its own or mixed with other monobases to create nearly any color. Its simple 3:1:1 mix ratio and robust application properties make mixing and applying paint easy, even for the most inexperienced painters.





# Duraspar® IP IS A HIGH-PERFORMANCE 2K POLYURETHANE SYSTEM THAT OFFERS



## A TOTAL COST SOLUTION

Duraspar IP minimizes total applied costs by delivering:

- Improved first-pass yield
- Reduced overall paint process time
- Reduced VOCs
- Increased throughput
- Reduced paint waste
- Minimized defects and rework
- Reduced energy consumption



## ROBUST APPLICATION

Duraspar IP was formulated to provide best-in-class application properties including:

- Consistent viscosity
- Uniform color and gloss
- Excellent edge coverage
- Outstanding hide strength
- Exceptional sag resistance
- Accelerated cure speeds
- Simple mix ratios
- Digital color system that gives you access to thousands of formulas
- Wet-on-wet capable



## VERSATILITY

Duraspar IP is a highly versatile system that can be customized to the unique demands of your paint line:

- Available in thousands of color formulas, including metallics
- Available in 2.8 and 3.5 VOC options
- Appropriate for a wide range of substrates and application methods
- Multiple activators, reducers and additives to meet your line conditions
- Two- or three-component systems available



## PROVEN DURABILITY

This rugged coating system can meet the most rigorous specifications and withstand the test of time:

- Compatible with a wide range of primer systems to meet corrosion specifications
- Outstanding UV weatherability
- Excellent chip and mar resistance



# Duraspar® IP APPLICATIONS



## COMMERCIAL VEHICLE

- Street Sweepers
- School Buses
- Cement Trucks
- Dump Bodies
- Utility Bodies
- Powersports
- Emergency Vehicles



## HEAVY EQUIPMENT

- Construction
- Agricultural
- Mining
- Lifts and Platforms
- Cranes
- Implements
- Components



## TRAILER

- Chassis
- Semi-Trailers
- Flatbeds
- Utility Trailers



## RAIL

- Passenger
- Locomotive



Talk to your Sherwin-Williams sales representative today about how Duraspar IP can transform your paint operation.



### SUBSTRATES

- Cold rolled steel
- Hot rolled steel
- Hot dip galvanized
- Aluminum
- Galvanized

### APPLICATION METHODS

- Conventional
- HVLP
- Electrostatic





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At Sherwin-Williams, we think about coatings differently, continuously seeking the perfect solution to help your products win over your customers. Whether you need the most rugged and protective coating, a technical expert to provide answers and hands-on support, consistently perfect color at just the right gloss, or a custom solution created just for you – we are here to help. We are Sherwin-Williams General Industrial Coatings, and we are obsessed with giving you the competitive edge.

**[oem.sherwin-williams.com](https://oem.sherwin-williams.com) or call (855) 806-6846**

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