



# BARIL

## Industrial Coatings

High-Performance Coating Systems  
Designed for the OEM and Refinish Markets



**DualCure**<sup>™</sup>  
lifetime protection



**SteelKote**<sup>™</sup>  
designed to endure



**Bariline**<sup>™</sup>  
economical quality



## COMMITMENT

Baril Coatings provides final and sustainable solutions for steel protection, industrial product finishing and marine applications. We strive to bring a new dimension to the coatings industry through our commitment to increasing production efficiencies and lowering overall application costs for our customers. We accomplish this through relentless product innovation that reduces cure times, eliminates the need for heat and minimizes waste. Baril's line of high performance protective coatings combine high efficiency and ease of application with industry leading protection and anti-corrosion characteristics.

## PROCESS

To meet the ever-changing demands of our customers, Baril Coatings operates out of multiple facilities around the United States. Each of our locations specializes in the production of low VOC coatings with manufacturing processes certified according to ISO 9001 and 14001 standards. Strategically located, these plants allow us to quickly deliver any quantity required at a high level of consistency and quality. Our state of the art ColorLinks™ pigmentation platform allows us to match and process any color in can for all single component and 2K coatings quickly and accurately.



## Baril Advantages

- Excellent Color/Gloss Retention
- Superior Adhesion
- Flexibility
- Dry to touch: 30 Minutes, Dry to Handle: 1-hour
- Excellent Chemical Resistance
- Up to 10,000 hrs. Salt Spray Corrosion Resistance
- Exceptional Abrasion and Scratch Resistance
- High Chip Resistance

## Markets and Industries



Agriculture



Oil & Gas



Fleet Truck & Trailer



General Industrial



Heavy Equipment



Structural Steel

## TECHNICAL SERVICE & SUPPORT

Offering industry leading technical support, our team of veteran coating professionals is highly experienced in all aspects of OEM and refinish application. We rely on decades of experience in working alongside our clients to engineer the most optimal solutions available to meet their goals. In addition to coating system design, we provide pre-treatment recommendations, equipment consultation and maintenance. Our customer fulfillment team is dedicated to maintaining full transparency and understands that our clients operate their production lines and paint schedules based on the information they receive from their suppliers. We strive to fulfill orders as quickly as possible while providing real-time order status updates at key points throughout the delivery process.



# Industrial Coatings and Primers

Polyaspartics    Zinc Fortified    Polyester Urethanes    Acrylic Urethanes    Alkyd Enamels



## DualCure™

lifetime protection

- DualCure™ 200**  
Aluminum Moisture Cured Urethane Primer
- DualCure™ 225**  
Miox Moisture Cured Urethane Primer
- DualCure™ 306**  
Zinc Rich Moisture Cured Urethane Primer
- DualCure™ 172**  
Semi-Gloss DTM Polyaspartic
- DualCure™ 173**  
High Gloss Polyaspartic
- DualCure™ 174**  
High Gloss Polyaspartic
- DualCure™ 178**  
Semi-Gloss Polyaspartic
- DualCure™ 180**  
High Build DTM Aspartic High Gloss
- DualCure™ 182**  
High Build DTM Aspartic Low Gloss



## SteelKote™

designed to endure

- SteelKote™ 800**  
High Build Epoxy Primer
- SteelKote™ 825**  
Fast Dry Epoxy Primer
- SteelKote™ 850**  
Multi-Surface Epoxy Primer
- SteelKote™ 900**  
Urethane Production Primer
- SteelKote™ 150**  
Fast Dry Acrylic Urethane High Gloss
- SteelKote™ 151**  
Fast Dry Acrylic Urethane Low Gloss
- SteelKote™ 157**  
Acrylic Urethane High Gloss
- SteelKote™ 158**  
Acrylic Urethane Low Gloss
- SteelKote™ 159**  
Industrial Fast Dry Polyester Urethane



## Bariline™

economical quality

- Bariline™ 700**  
Alkyd Primer
- Bariline™ 705**  
Modified Phenolic Primer
- Bariline™ 710**  
High Gloss Alkyd Enamel
- Bariline™ 711**  
Low Gloss Alkyd Enamel
- Bariline™ 712**  
Acrylic Modified Alkyd Enamel



### Material Performance

	Accelerated Weathering ISO 11507 ASTM G154	Florida Black Box Exposure	Impact (Direct & Indirect) ASTM D-2794	Chemical Resistance	Salt Spray ASTM B-117	Flexibility: ISO 1519 ASTM D522
DualCure™ 306 Primer DualCure™ 174 Topcoat	2500 hrs, Gloss Retention >80%	Pass 48 Months <20% gloss loss	160 in lbs Direct/Indirect	Excellent	Pass 9600 hrs	10 mm ISO 1520 cupping 5-7 mm
DualCure™ 200 Primer DualCure™ 174 Topcoat	2500 hrs, Gloss Retention >80%	Pass 48 Months <20% gloss loss	160 in lbs Direct/Indirect	Excellent	Pass 2200 hrs	10 mm ISO 1520 cupping 5-7 mm
SteelKote™ 825 Primer SteelKote™ 157 Topcoat	2000 hrs, Gloss Retention >80%	N/A	80 Direct 30 Indirect	Excellent	Pass 1500 hrs	Passes 1/4" Mandrel
SteelKote™ 825 Primer SteelKote™ 160 Topcoat	2500 hrs, Gloss Retention >80%	Pass 36 Months <20% gloss loss	80 Direct 30 Indirect	Excellent	Pass 1500 hrs	Passes 1/4" Mandrel
Bariline™ 700 Primer Bariline™ 710 Topcoat	825 hrs, Gloss Retention >70%	N/A	40 Direct 15 Indirect	Fair	Pass 500 hrs	Passes 1/4" Mandrel
DualCure™ 180 DTM Topcoat	2000 hrs, Gloss Retention >80%	N/A	100 Direct 100 Indirect	Fair	Pass 250 hrs	Passes 1/4" Mandrel

## About Us:

Headquartered in Angola, Indiana, Baril Coatings USA is a leading manufacturer of high performance protective coatings for industrial OEM and refinish applications. Our products are manufactured using the latest raw materials and cutting-edge technologies to provide customers with superior long-term performance. Supported by a veteran technical staff, our team of coating professionals leverages decades of experience to work with our clients in implementing successful coating programs that save time, resources and money.

### CONTACT US TODAY

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Sustainable Coating Solutions

