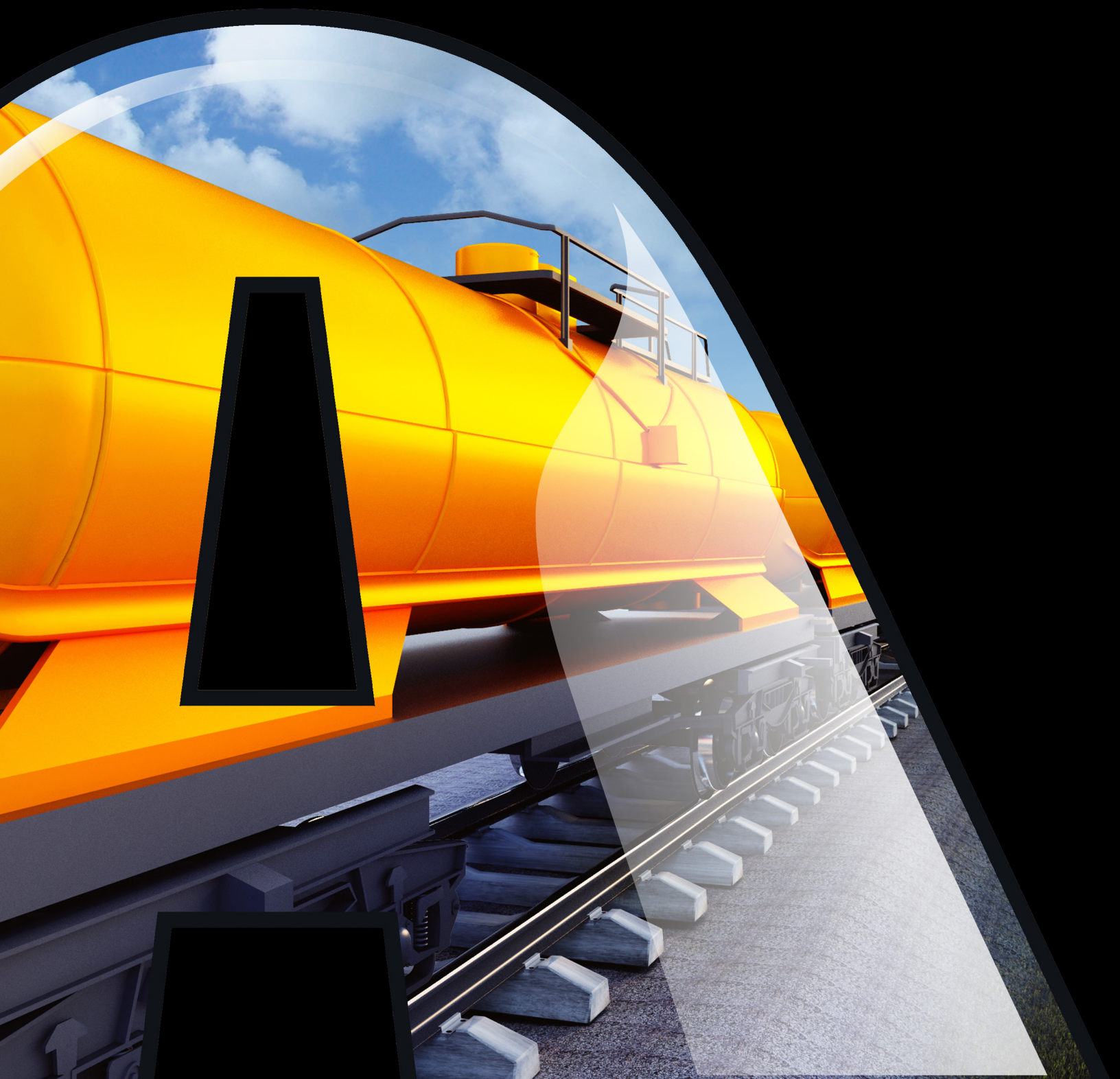
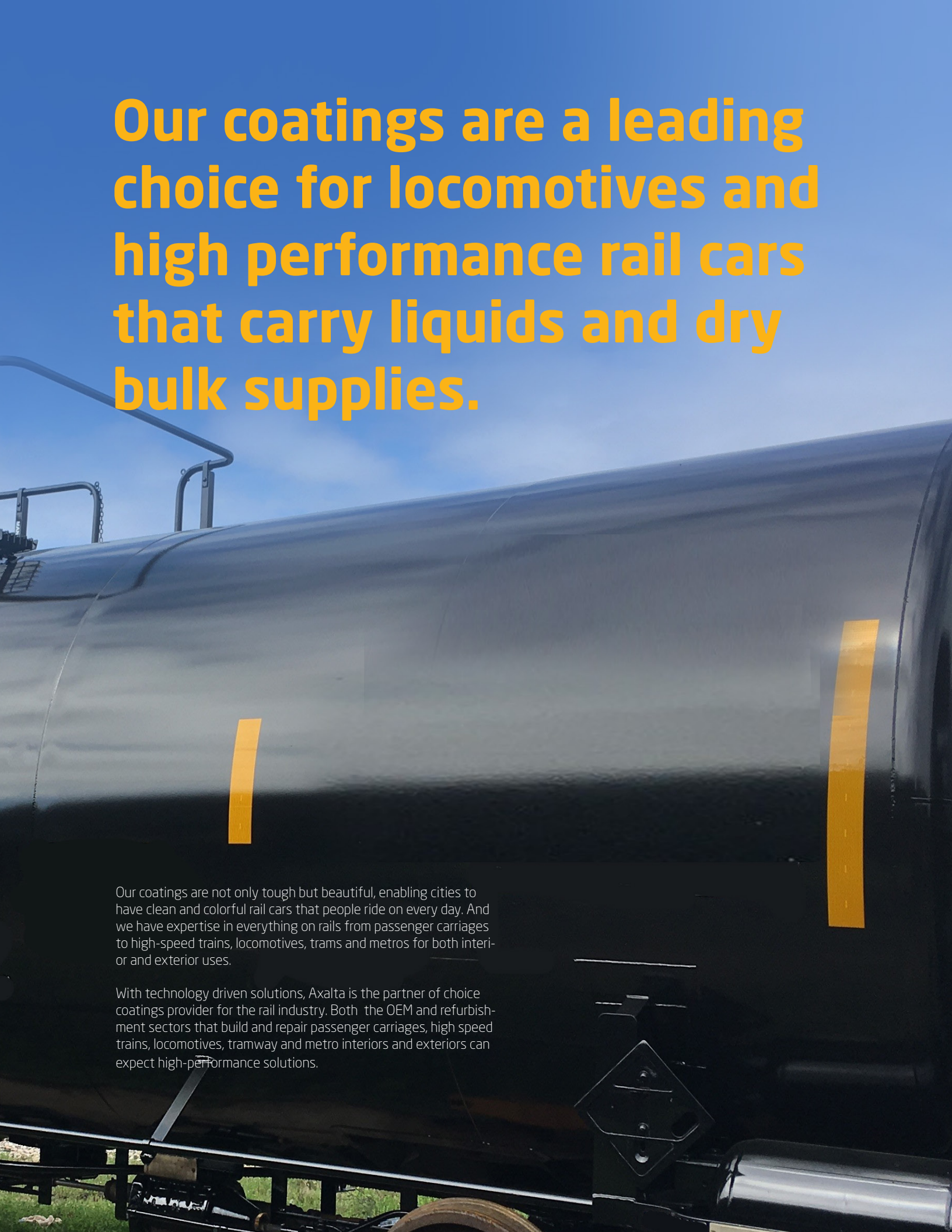




Rail Protective

Industrial Coatings



A large black rail tank car is shown from a low angle, emphasizing its size. The car has two prominent yellow reflective stripes. The background is a clear blue sky with some light clouds. The text is overlaid on the top left of the image.

Our coatings are a leading choice for locomotives and high performance rail cars that carry liquids and dry bulk supplies.

Our coatings are not only tough but beautiful, enabling cities to have clean and colorful rail cars that people ride on every day. And we have expertise in everything on rails from passenger carriages to high-speed trains, locomotives, trams and metros for both interior and exterior uses.

With technology driven solutions, Axalta is the partner of choice coatings provider for the rail industry. Both the OEM and refurbishment sectors that build and repair passenger carriages, high speed trains, locomotives, tramway and metro interiors and exteriors can expect high-performance solutions.

Axalta offers a wide variety of technologies designed to be environmentally responsible. They are recognized for superior value and proven results.

Tufcote™ Brands

Tufcote brands are formulated to provide very quick drying application with good corrosion resistance in mild environments. Tufcote products are based on unique non-isocyanate technology. They are designed to deliver good gloss and color retention with a durable finish.

Tufcote™ CE 181 High-Gloss DTM Epoxy

The Tufcote CE 181 DTM Epoxy is a high-gloss finish, low VOC (Volatile Organic Compound), direct-to-metal epoxy coating designed to protect steel surfaces from atmospheric exposure. This product provides excellent corrosion and chemical protection as well as improved UV stability compared to traditional DTM epoxy coatings. Product Highlights:

- No additional Solvent/Thinner required for airless spray application.
- No induction or "Sweat-in" required
- Low VOC

Tufcote™ CE 181-FC High-Gloss DTM Epoxy

The Tufcote CE 181-FC DTM Epoxy is a high-gloss finish, low VOC (Volatile Organic Compound). This product provides excellent corrosion and chemical protection as well as improved UV stability compared to traditional DTM epoxy coatings. Product Highlights:

- No additional Solvent/Thinner required for airless spray application.
- No induction or "Sweat-in" required
- Low VOC
- Fast Dry

Tufcote™ EE Hydro 217 Waterbased DTM Acrylic

The Tufcote EE Hydro 217 is a single component, direct-to-metal acrylic coating designed to provide excellent exterior performance properties. This coating exhibits excellent color and gloss retention as well as outstanding corrosion protection in an easy to apply single component product. Product Highlights:

- Easy to apply
- High-build, Single coat
- Fast Dry
- Low VOC

Tufcote™ Hydro 220 Zero VOC Universal Acrylic Primer

The Tufcote Hydro 220 is a universal single component acrylic primer designed to provide corrosion protection to steel surfaces during new construction and maintenance operations. Product Highlights:

- Easy to apply
- High-build, Single coat
- Fast Dry
- Zero VOC
- Zero HAPs

Tufcote™ CE 602 High-Gloss DTM Polyurethane

The Tufcote CE 602 is a High Gloss direct-to-metal (DTM), high gloss polyurethane coating designed to provide corrosion protection and a tough, glossy, light stable finish direct to properly prepared steel substrates. The Tufcote™ CE 602 Series is has excellent adhesion, hardness, impact resistance, chemical resistance and exterior UV stability and is formulated for VOC Compliance (<2.8 lb/gal).

Tufcote™ CE 609 High-Gloss Polyurethane

The Tufcote CE 609 is a high gloss, two-component polyurethane coating designed to provide corrosion protection and a tough, glossy, UV stable finish over primed surfaces. The Tufcote™ CE 609 has excellent adhesion, hardness, impact resistance, chemical resistance and exterior UV stability and is formulated for VOC Compliance (<2.8 lb/gal).

Tufcote™ CE 609C High-Gloss Centerband Polyurethane

The Tufcote CE 609C is a high gloss polyurethane coating specially formulated for application onto the centerband area of tank cars to provide additional chemical protection from splash and spillage of a wide variety of commonly transported chemicals. The Tufcote™ 609C has excellent adhesion, hardness, impact resistance and exterior UV stability

Tufcote™ CE 184 Epoxy Primer

The Tufcote CE 184 is a high solid, HAPs Free (Hazardous Air Pollutant), VOC Compliant, two-component, epoxy primer designed to provide excellent corrosion protection and acid/alkali chemical resistance to properly prepared steel structures. This product is easily applied with standard airless spray application equipment and requires no additional thinner or induction time ("sweat-in").

Tufcote™ EE Hydro 217 Non-Skid Waterbased Non-Skid Coating

The Tufcote EE Hydro 217 Non-Skid is a single component, air dry, water-based acrylic designed to provide anti slip/non-skid protection. This coating has excellent application properties and forms a tough, low-gloss, water and corrosion resistant film. The proprietary lightweight non-skid particles are dispersed uniformly within the matrix of the coating which produces a uniform pattern when applied. This product is available in Coarse and Fine aggregate particle sizes.

Tufcote™ 142 Acrylic DTM

Tufcote 142 Acrylic DTM is a single component, air dry, Direct-To-Metal (DTM) acrylic designed to provide corrosion protection. This coating has excellent application properties and forms a tough, low-gloss, water and corrosion resistant film. This product does not contain lead or chromate inhibitors.

Tufcote™ EG 189 High-Solids Epoxy Liner

Tufcote 189 is an ultra-low VOC, high solids epoxy liner that cures to form a smooth, glossy finish with excellent release properties. This product provides high corrosion protection, excellent chemical resistance and has increased flexibility over traditional linings to help reduce cracking and failures common in transportation linings. Product Highlights:

- Complies fully with FDA 21 CFR § 175.300 ("Resinous and polymeric coatings")
- Increased flexibility over traditional epoxy lining.
- High-build, single coat protection
- Ultra-low VOC

Imron™ Polyurethanes

Imron polyurethanes offer a complete coating system for the most demanding industry specifications. Representing the next generation of urethane technology, these products are designed to provide long-lasting protection with a low environmental footprint.

Imron polyurethanes combine outstanding durability with exceptional quality and color retention in high gloss to finishes. These premium quality products are formulated to help increase productivity with easy to apply brush, roller or spray application and fast dry speed.

Imron™ 3.5 HG +

High Gloss Polyurethane Topcoat (RH Quality)

A high gloss 3.5 lbs/gal VOC conforming, low HAPS, polyurethane topcoat based upon unique Axalta formulations and resin technology. The resulting finish product is designed to provide a brush, roll or sprayable topcoat for use in any environment where long term color and gloss retention are desired.

Corlar® Epoxies

Corlar epoxies are based on modified polyamide epoxy technology. These popular epoxies are designed to be highly durable for a wide variety of uses and provide outstanding corrosion and chemical resistance.

Corlar® 2.1 PRM

High Solids Epoxy Mastic Primer

A high build epoxy mastic, two-package, VOC conforming product (2.1 lbs/gal) based on Axalta amido amine modified polyamide epoxy technology. The resulting coating is formulated to be highly durable and to deliver outstanding corrosion and chemical resistance.

Ganicin® Zinc-Rich

Axalta's industrial primer product portfolio includes Ganicin zinc-rich products that are designed to give maximum corrosion protection on steel surfaces. Zinc-based products help to provide a very high level of corrosion protection and are intended for use in conjunction with other Axalta industrial products to provide long-lasting performance.

Ganicin™ EE 198 Zinc-Rich Epoxy Primer

The Ganicin EE 198 is a Ultra-Low VOC, two-component, zinc-rich epoxy primer designed to provide excellent corrosion protection and chemical resistance to properly prepared steel structures. This product meets SSPC Paint 20, Level 3 with 77% Zinc pigment in the dried film.

**For more information, please
contact Axalta at:**

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