



NON-BPA, WET AND DRY, FDA-COMPLIANT LINER FOR TRANSPORT VERSATILITY

Versatility and longevity are two key factors when lining railcars for shipping both wet and dry food commodities. Versatility is essential to adapt to whatever food shipments the market demands, and longevity ensures that your lining will perform without failure, even in high-temperature service.

Dura-Plate 7550 is an ultra-high-solids epoxy phenolic designed to meet the demands of the rapidly changing freight rail world — delivering a lining to carry a wide range of wet and dry commodities with protective qualities that extend the life of your railcars.

BENEFITS



Cost Effectiveness

- Reduce inventory with a wet and dry FDA-approved liner in one product
- Cut down repair time from a lower ambient cure when compared to baked phenolics
- Decrease the need to reline tanker cars with improved heat stability



Extended Life of Assets

- Extend lining longevity through a formulation designed for high-temperature service: 300°F (148.9°C) constant, 400°F (204.4°C) intermittent
- Preserve lining integrity over longer periods of time and reduce the risk of spoiled commodities through improved flexibility and impact resistance up to 55 lbs.



Easy Application

- Decrease application time and labor costs with an easy 2:1 mix ratio and one-coat, single-leg or plural component application
- Reduce waste and increase application window with a 40-minute pot life
- Eliminate force-cure requirements for most commodities with ambient temperature cure

HIGHLIGHTS

Dry and wet storage

Dry heat protection at 300°F constant, 400°F intermittent

Non-BPA, PFAS and heavy metal free formulation

Single-leg airless or plural component application

Single- or multi-coat applications

40-minute pot life

Highly flexible

Local support and distribution anywhere in North America

FROM SPEC TO PROTECT

DURA-PLATE® 7550 EPOXY PHENOLIC FDA LINING

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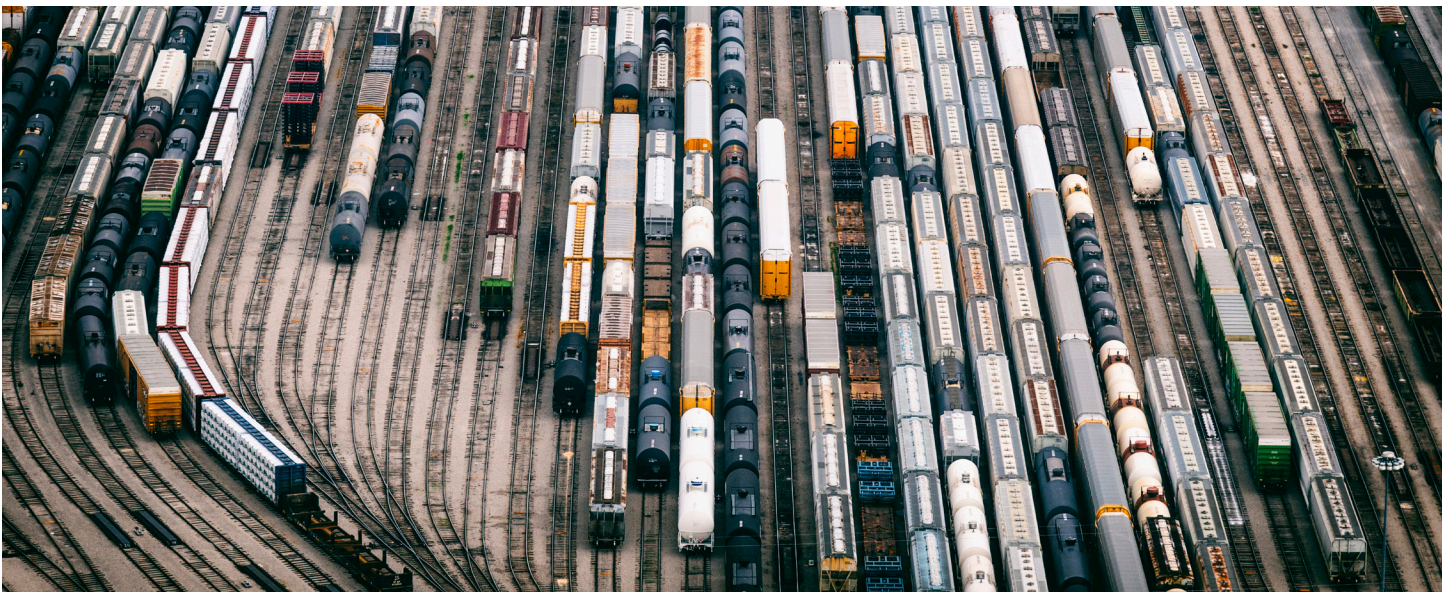
UNMATCHED DISTRIBUTION AND SERVICE

Products You Need Right Now

Get the products you need with same or next-day delivery and gain access to local inventory at more than 5,000 company-owned distribution points in North America.

Technical Service for Optimal Applications

Our technical service team brings extensive technology and product knowledge, as well as manufacturer equipment training, to ensure proficiency throughout the entire coatings process.



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.

The industry experts at Sherwin-Williams Protective & Marine are renowned authorities in their respective fields of knowledge – including Bridge & Highway, Fire Protection, Flooring, Food & Beverage, Freight Rail, Marine, Oil & Gas, Power Generation, Steel Fabrication and Water & Wastewater. Our global technology expertise in areas including tank linings, passive fire protection, corrosion under insulation (CUI) testing and fusion-bonded epoxy drives game-changing innovation and influences global industry standards.

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Protective & Marine Coatings
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