Hendrickson's brake coating reaches the next level of protection with its patent-pending AAXTREME COAT® brake coating technology. Through rigorous testing and development, AAXTREME COAT brake coating technology has proven to withstand harsh environments and abrasive chemicals that can cause corrosion and cut brake life short.

Withstands tough environmental conditions
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The next level of rust jacking protection
Designed and specially formulated for applications where extreme environmental changes can increase the likelihood of rust jacking, AAXTREME COAT brake coating technology is a premium brake coating that can be specified on any INTRAAX® or VANTRAAX® integrated suspension system or TRLAXLE® non-integrated axles with HXS® Hendrickson Extended Service™ brake shoes.

To learn more about AAXTREME COAT, call 866.743.3247 or visit www.hendrickson-intl.com
AAXTREME COAT® Features and Benefits

Excellent corrosion and galvanic protection
Specially tested and formulated to withstand the toughest, most extreme environments and provide premium protection against rust jacking.

Stable at elevated temperatures
Designed and tested to remain stable at elevated temperatures for ultimate protection against harsh environmental changes.

Easily removable
Created so that lining blocks can be easily removed for the re-lining process to help maximize core credits.

Low maintenance and economical solution
Formulated to protect brake shoes from rust jacking thus extending brake life while saving time and money.

Putting AAXTREME COAT brake coating technology to the test

Salt Spray and Cyclic Corrosion Test
AAXTREME COAT premium brake coating withstood over 1,000 hours of salt spray testing and rigorous cyclic corrosion testing designed to mimic real-world environmental conditions.

The results are clear: AAXTREME COAT brake coating outlasts the competition with less rust creep and blistering.

Actual product performance may vary depending upon vehicle configuration, operation, service and other factors. All applications must comply with applicable Hendrickson specifications and must be approved by the respective vehicle manufacturer with the vehicle in its original, as-built configuration. Contact Hendrickson for additional details regarding specifications, applications, capacities, and operation, service and maintenance instructions.

Call Hendrickson at 330.489.0045 or 866.RIDEAIR (743.3247) for additional information.