

Uniting Innovation, Engineering, Manufacturing, and Distribution

TuffRigg™ Brake Rigging

PowerRail proudly introduces the latest technology for extending the life of your brake rigging.



PowerRail's manufactured full line of EMD-style and GE-style **TuffRigg™** brake rigging utilizes thermoplastic bushings as a superior alternative to steel. PowerRail's enhanced design, coupled with our exclusive distribution of A153/S thermoplastic bushings, has years of proven success. These bushings are confirmed to prevent brake head seizures and provide enhanced wear properties that will extend the life of your brake rigging.



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Benefits of TuffRigg™ Brake Rigging with A153/S Thermoplastic Bushings:

- Reduction in seizures
- Reduction in housing reclamation
- No alignment difficulties when assembling
- Proven reduced maintenance costs
- A153/S bushings are resistant to shock loading and corrosion
- Reduction in wear resulting in increased performance by up to 5x's when compared to steel
- A153/S bushings have a low coefficient of friction, high compressive strength, and consistent wear characteristics
- Applicable for locomotive, passenger, and LRV brake rigging



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