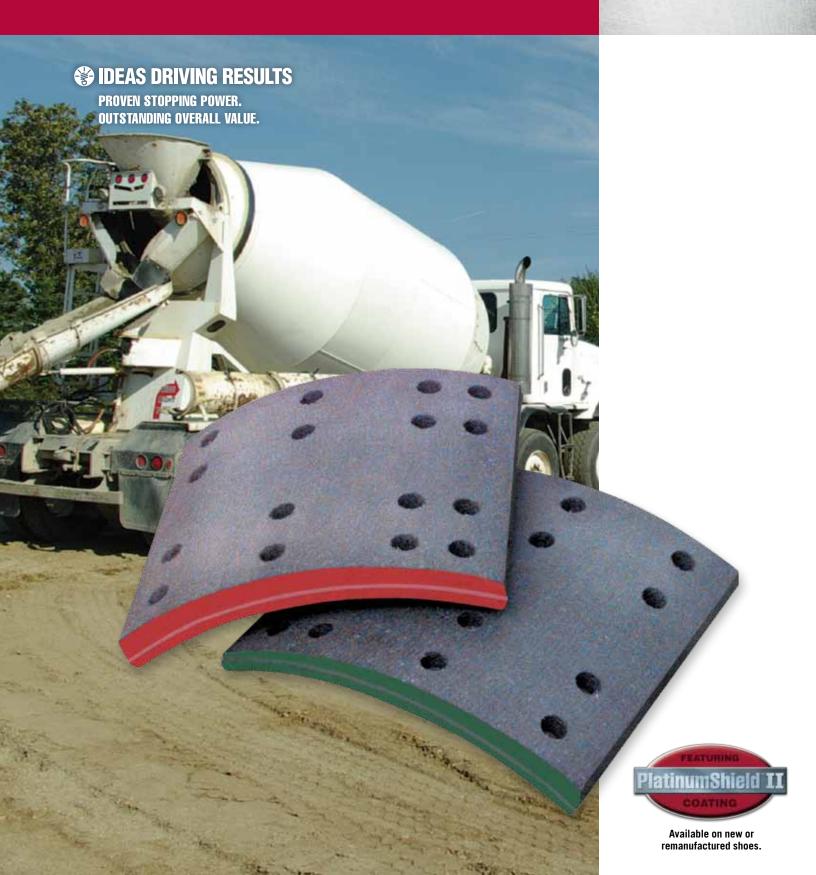
MERITOR® CG FF SEVERE-SERVICE METALLIC COMBINATION FRICTION MATERIAL



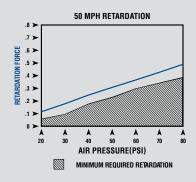


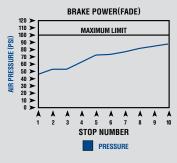
CG is a proven friction material for refuse vehicles, logging trucks and off-road uses over rough terrain, providing both brake power and good resistance to fade. It excels in applications with consistently high drum temperatures, combining the best performance characteristics of two compatible materials to provide a total performance package.

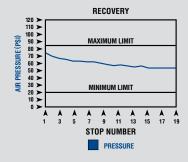
Features And Benefits

- Ideal combination for S-Cam and Wedge brakes on trucks, tractors and trailers
- Handles severe applications, such as refuse vehicles and logging trucks
- Provides ample off-road brake power, even for overloaded vehicles and mountainous terrain
- The CG/FF lining is used on the actuating cam end for superior heat dissipation and consistent brake power at cold and hot temperatures up to 900°F
- The addition of our CG/FF Heavy-Duty Premium lining on the anchors results in a cooler running brake, enhanced durability and drum compatibility, and less noise
- Delivers versatile performance when a variety of conditions are encountered on the same day
- Surpasses the FMVSS 121 brake requirements at 23,000-lb GAWR when using an AL factor of 165 (type 30 air chamber and a 5.5" slack adjuster)

Typical Inertia Dynamometer Plot Test Parameters FMVSS 121 Brake Standard*







Brake: 16 1/2" x 7" Meritor® S-Cam Axle Load: 23,000 lb AL Factor: 165

Normal Friction: .440 F/.429 F Hot Friction: .436 F/.445 F

Product Profile

Freight Weight: Medium, Heavy

Terrain: Flat. Moderate. Mountainous. Off Road

Applications					
Tri-Axle Dump Trailer	Logging	Refuse	Mixer	Dump	Fire Truck
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The application images are for illustrative purposes only. Package contents vary according to the application. Technical specifications are subject to change without prior notice.

Vehicle models, brands and names depicted herein are the property of their respective owners, and are not in any way associated with Meritor, Inc., or its affiliates.



^{*} Test results are for reference only and are based on the results of a single test. Test results may vary from batch to batch, without jeopardizing the product's performance.