## MERITOR® MG2A GG PREMIUM 23K FRICTION MATERIAL



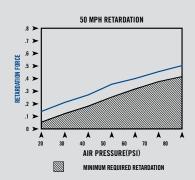


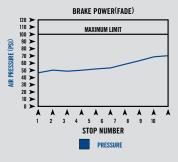
MG2A is the next step in the evolution of Meritor's popular MG friction product line and is engineered to meet or exceed the performance characteristics of its predecessor, MG2. MG2A offers durability for stop-and-go urban driving, and strong brake power for all vehicle applications including vocational and severe service.

## **Features And Benefits**

- Superior all-around performance
- Ideal for trucks, tractors, trailers, buses, dump trucks and lowboys
- High strength resists cracking
- MG2A lining is an asbestos-free glass fiber-based medium friction material
- Meets the inertial dynamometer requirement of the FMVSS 121 brake standard

## 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: .503 G

Hot Friction: .495 G

## **Product Profile**

Freight Weight: Low, Medium, Heavy

Terrain: Flat, Moderate, Mountainous

<b>Applications</b>				
Single Axle Tractor/Trailer	Tandem Axle Tractor/Trailer	Flat Bed Trailer	Tri-Axle Dump Trailer	Double Trailer
		GINDO Y OO	GINTOO Y TOOO	
Moving Van - Low Profile	Logging V OO	School Bus	Refuse	Mixer
Dump	Beverage	Container Chassis	Car Hauler	Fire Truck

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.



<sup>\*</sup> 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.