



# FRAS-LE FRICTION MATERIAL



## VALUE 23K AF/523/GG

### PERFORMANCE ADVANTAGES

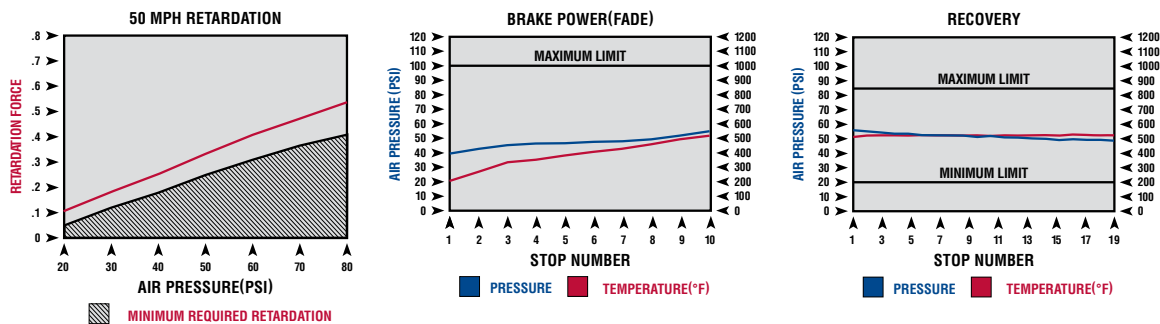
- Proven friction material for linehaul operations
- Provides both brake power and good resistance to fade
- Delivers proven stopping power at an exceptionally good price

# FRAS-LE FRICTION MATERIAL

## FEATURES AND BENEFITS

- Delivers a level of durability and friction stability not usually found in this price category
- A medium-friction asbestos-free brake lining having a glass and polymer matrix base reinforced by a custom fiber blend
- Meets FMVSS 121 brake standards
- Cadmium, lead, mercury, chromium and asbestos-free\*

### Typical Inertia Dynamometer Plot Test Parameters FMVSS 121 Brake Standard\*\*



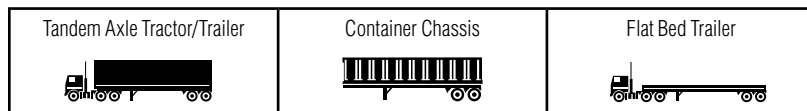
Brake: 16 1/2" x 7"  
Meritor® S-Cam  
Axle Load: 23,000 lb  
AL Factor: 165  
Normal Friction: .453 G  
Hot Friction: .485 G

### Product Profile:

Freight Weight: Low, Medium

Terrain: Flat, Moderate

### Applications



The application images are for illustrative purposes only. Package contents vary according to the application. Technical specifications are subject to change without prior notice.

\* May be present as residual

\*\* 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.



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