



BUFFALO HD
BRAKE AND FRICTION

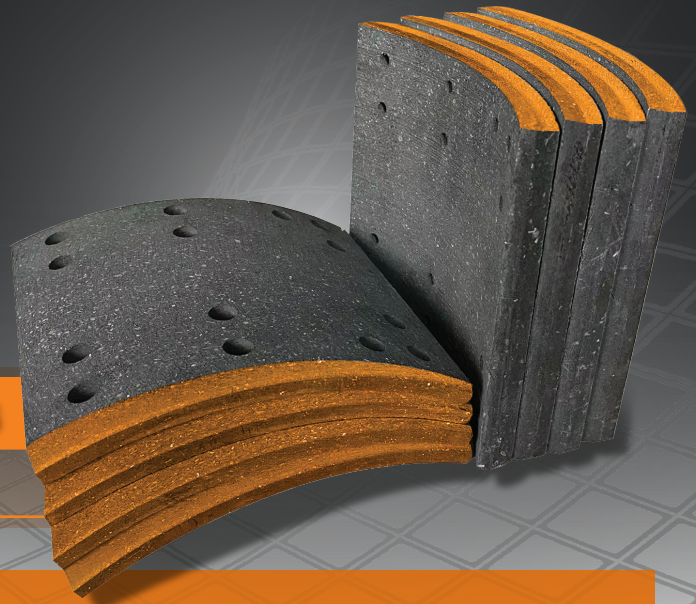
BHD-PRM23K

FRICITION GRADE

23K PREMIUM

AXLE RATING

UP TO 23,000 LBS



• TRUCK • TRACTOR • TRAILER • MULTI-DUTY • LINE HAUL

- High quality non-asbestos brake linings for a wide range of applications.
- Dependable performance with excellent brake fade and recovery properties.
- Reduced wear rates and superior stopping power for maximum safety, durability, and value.
- Meets RSD and SAE N-rated requirements.

Provides safe stopping power and is uniquely suited for long haul, intercity and general freight applications. Provides excellent heat stability and drum compatibility with low swell characteristics, making it ideally suited to automatic slack adjusters.

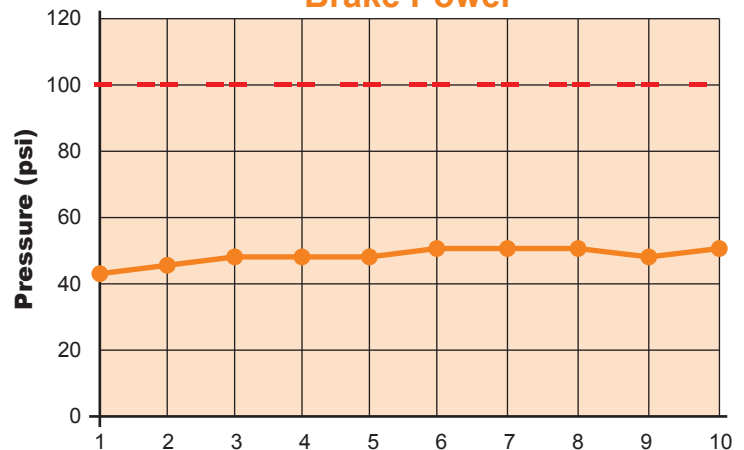
Dynamometer Test Parameters

Axle Rating (GAWR):	23000 lbs
Break Size:	16.5 x 7 inches
AL Factor:	165
Rolling Radius:	19.6 inches

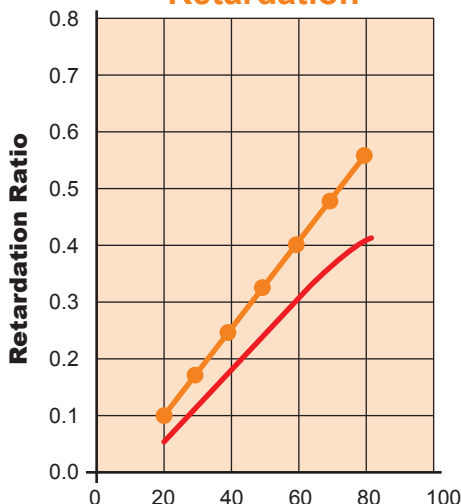
Properties

Specific Gravity:	2.00
Gogan Hardness:	26
Coefficient of Friction:	FF

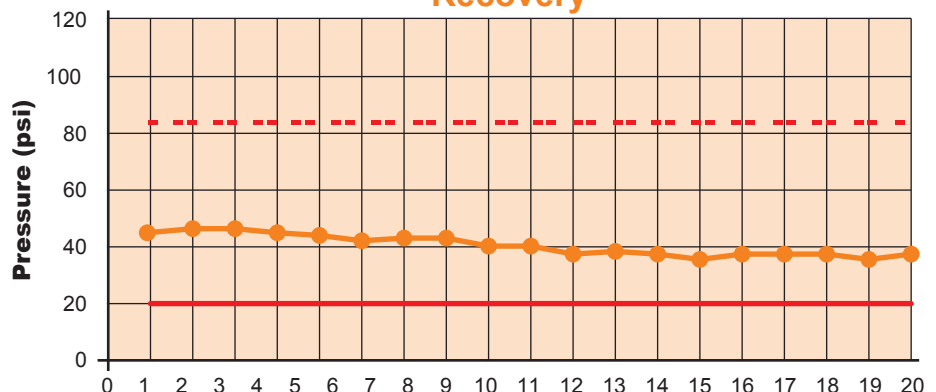
Brake Power



Retardation



Recovery





BUFFALO HD
BRAKE AND FRICTION

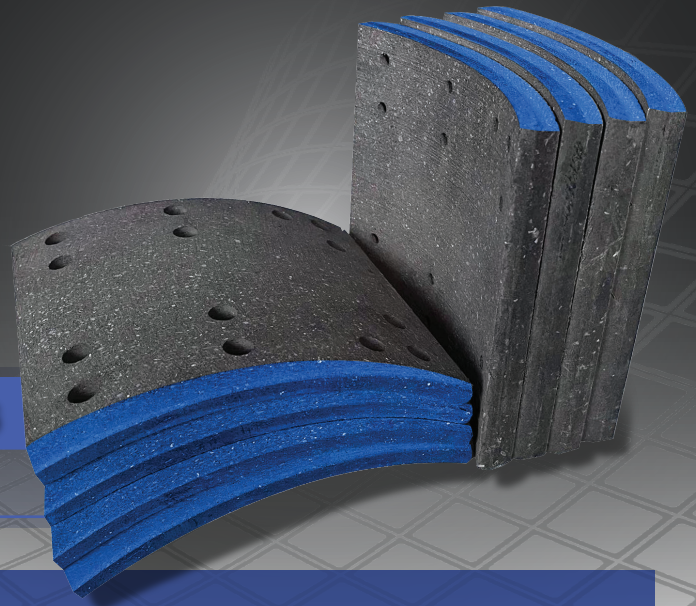
BHD-PRM20K

FRICITION GRADE

20K PREMIUM

AXLE RATING

UP TO 20,000 LBS



• TRUCK • TRACTOR • TRAILER • MULTI-DUTY • LINE HAUL

- High quality non-asbestos brake linings for a wide range of applications.
- Dependable performance with excellent brake fade and recovery properties.
- Reduced wear rates and superior stopping power for maximum safety, durability, and value.
- Meets RSD and SAE N-rated requirements.

Provides safe stopping power and is uniquely suited for long haul, intercity and general freight applications. Provides excellent heat stability and drum compatibility with low swell characteristics, making it ideally suited to automatic slack adjusters.

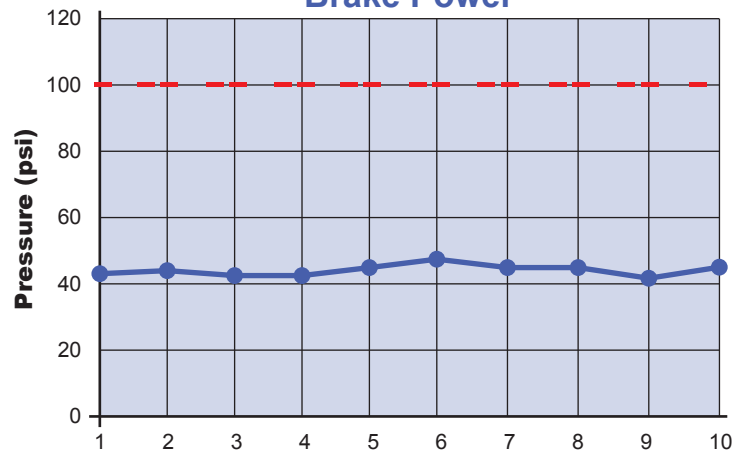
Dynamometer Test Parameters

Axle Rating (GAWR):	20000 lbs
Break Size:	16.5 x 7 inches
AL Factor:	165
Rolling Radius:	19.6 inches

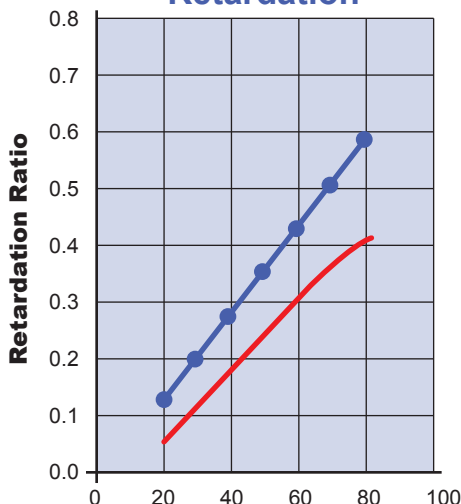
Properties

Specific Gravity:	1.98
Gogan Hardness:	26
Coefficient of Friction:	FF

Brake Power



Retardation



Recovery

