

# NEOBRAKE PREMIUM LININGS

## WITH EXCLUSIVE NEOKINETIC FRICTION TECHNOLOGY™

Our pursuit from day one has been replicating the unbeatable performance of asbestos brakes with asbestos-free linings. We've studied asbestos. (Obsessed, really.) Tried virtually with every conceivable fiber, resin and modifier combination to mimic it. Then tested. Retested. And tested again. Until finally developing the next best formulas to it – all FMVSS 121 approved, of course.

### ULTIMATE FORMULA

#### NB1088-FF

Best performing asbestos-free lining, featuring transfer-film-technology for twice the service life.

26,000 lbs. GAWR - Transit | A.L. 165  
23,000 lbs. GAWR - OTR



### NEW BRAKES

#### NB2001 ABS-FF

A new extra-heavy-duty lining for ultra high miles, with a Matrix NeoCast™ or Matrix NeoSteel™ shoe for superior torque.

23,000 lbs. GAWR | A.L. 165



#### NB2000 ABS-FF

A new heavy-duty lining for smooth, uniform and quiet performance, with a Matrix NeoCast™ or Matrix NeoSteel™ shoe to maximize torque.

20,000 lbs. GAWR | A.L. 165

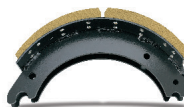


### HIGH-PERFORMANCE

#### NBSM250

A resilient high-density semi-metallic lining to resist dust, dirt and grit, protecting drums and responding to harsh off-road demands.

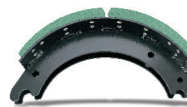
23,000 lbs. GAWR | A.L. 180



#### NBUB240

A high-friction organic formula with a glass fiber base, for ABS equipped trucks or when a semi-metallic is too aggressive.

25,000 lbs. GAWR | A.L. 180



#### NBCB230

A dual-friction combo pairing a semi-metallic and organic formula to resist brake-fade in heat or water.

23,000 lbs. GAWR | A.L. 180



### EXTRA HEAVY-DUTY

#### NBSB225

Uniting an enriched aramid fiber with a glass base for a smooth, quiet ride; long haulers, reserve braking and fast stops.

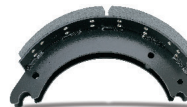
23,000 lbs. GAWR | A.L. 165



#### NBMB210

A medium-friction lining with a glass and acrylic base, performing across a full range, from moderate terrain to turnpike hauling.

23,000 lbs. GAWR | A.L. 165



### ECONOMY 23K

#### NBP23-FF

A premium workhorse formulated for demanding 23K applications. Also available in a durable 23K standard NBS23-FF lining (A.L. 180).

23,000 lbs. GAWR | A.L. 165



### HEAVY-DUTY

#### NBFM200

An over-achieving, best-in-class, heavy-duty lining. Superior in every aspect without being overly aggressive.

23,000 lbs. GAWR | A.L. 165



#### NBRM180

A reliable lining in routine service applications with a glass fiber base. Uniform braking for medium- and long-operators.

23,000 lbs. GAWR | A.L. 180



### ECONOMY 20K

#### NBP20-FF

A premium performer formulated for tough 20K applications. Also available in a standard 20K NBS20-FF lining (A.L. 180).

20,000 lbs. GAWR | A.L. 165

