

NBS20 STANDARD BLOCK

LININGS WITH NEOKINETIC FRICTION TECHNOLOGY™

- Standard 20K brake lining
- Medium-friction, asbestos-free formula
- Meets FMVSS-121 requirements
- · Long life for short budgets
- Ideal for general freight applications and intermodal operators
- Enhanced 20K economy class performance



APPLICATION

Recommended for use on S-Cam and Wedge brakes on trucks, tractors and trailers in highway, general freight and long haul applications over moderate terrain.



GOGAN HARDNESS

SPECIFIC GRAVITY



TENSILE STRENGTH



TEMP RANGE

31 GC

Nondestructive method of measuring a lining's compressibility. Used as a quality control check of the consistency of formulation and processing of brake lining (SAE J379a).

1.9

Nondestructive test used as a quality control check of the consistency of formulation and processing of brake lining (SAE J380).

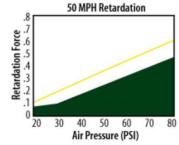
1350

Method of evaluating physical strength of brake lining (ASTM D952). Force required to break a sample 1.0 x 1.0 inch.

700 °F

TYPICAL INERTIA DYNAMOMETER PLOT TEST PARAMETERS — FMVSS 121 BRAKE STANDARD

Brake - 16.5" x 7" Meritor S-Cam AL Factor - 180 Axle Load - 20,000 lbs. Rolling Radius - 20.7"



Drum Weight - 120 lbs.

