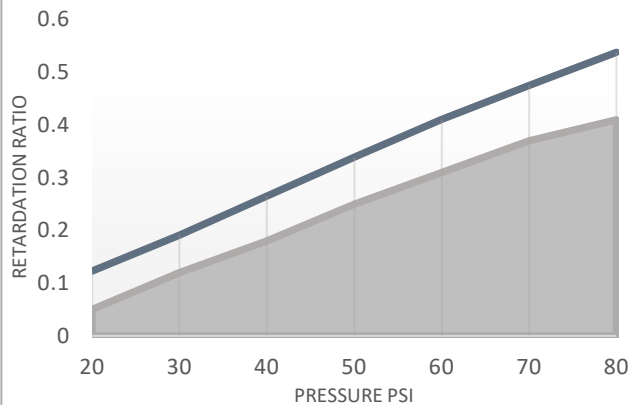


DNA-10



Brake Retardation

FMVSS 121 20,000 lbs with a 5.5 slack adjuster



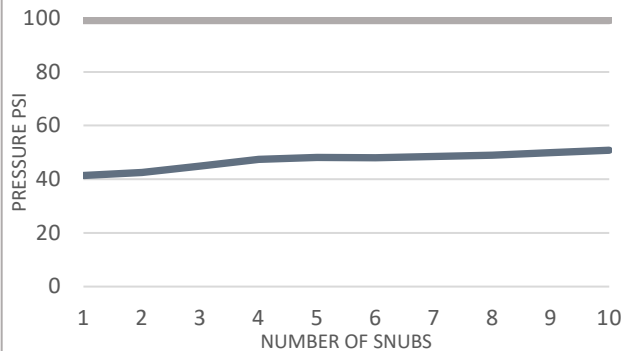
APPLICATION:

DNA-10 is a mid-grade 20K GAWR formula for multiple on-highway operations with excellent results on trucks and trailers.

It differs from the competition by using fine grit abrasives instead of coarse ones, making it a very drum friendly material while reducing the stopping distances.

DNA-10 is fiberglass reinforced and contains friction stabilizers usually found only in premium formulas.

Brake Power



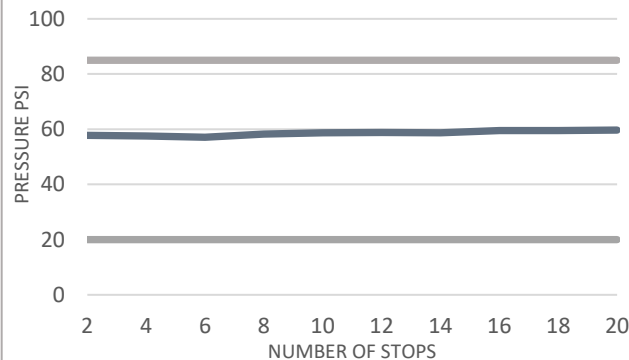
SPECIFICATIONS:

- Density: 1.80
- Friction Cold: 0.44
- Friction Hot: 0.41
- Classification: FF
- GAWR: 20,000 lbs.

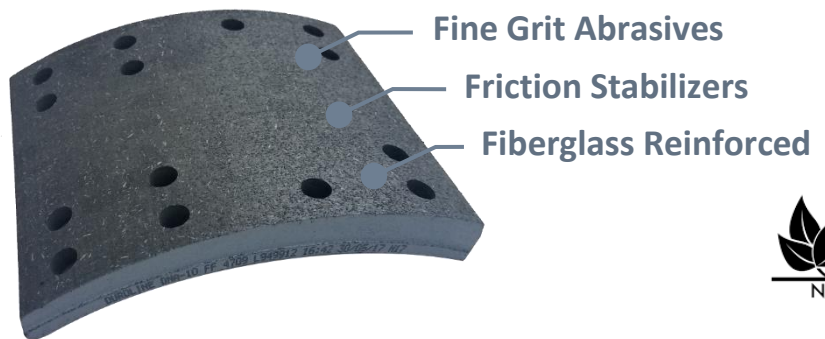
Improved results over:

Abex 6166, Marathon UB, Fras-le 550 and Meritor MG1

Brake Recovery

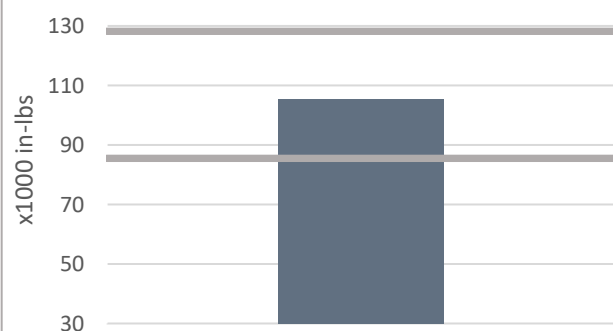


DNA-10 Formula Highlights

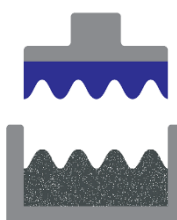


Reduced Stopping Distance

RP628C Recommended Torque Range at 80 PSI



Cold Pressing



Hot Pressing



Result: Oriented Columns of Different Densities

