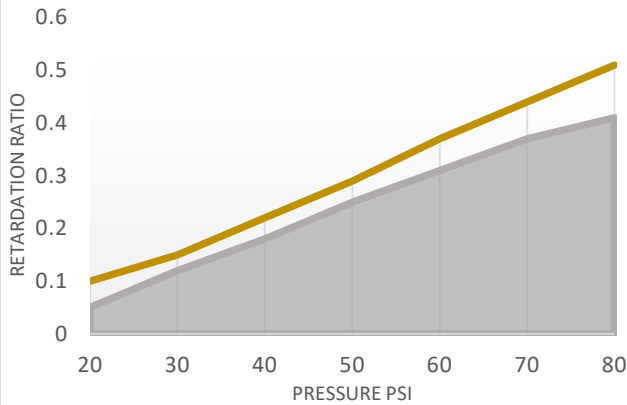


DNA-88



Brake Retardation

FMVSS 121 with A/L factor of 165

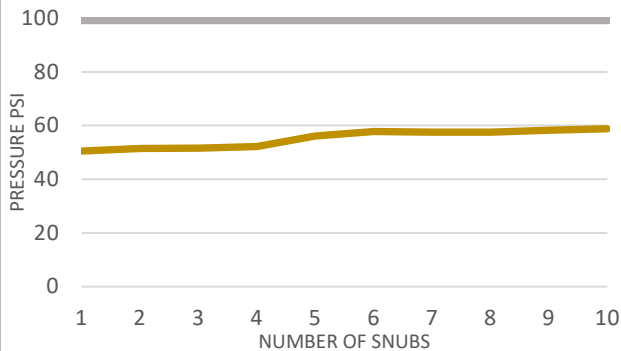


APPLICATION:

DNA-88 brings **film transfer technology** of high-end disc pads to drum brakes. This formula is designed to coat the drums surface with a metallic film that protects against wear and creates a perfect friction pair with the linings.

DNA-88 is reinforced with a unique combination of 5 different fibers, including aramid, steel and glass fibers making it our top performer, most durable formula and your **best choice** for axle loads of **26.000lbs and up**.

Brake Power

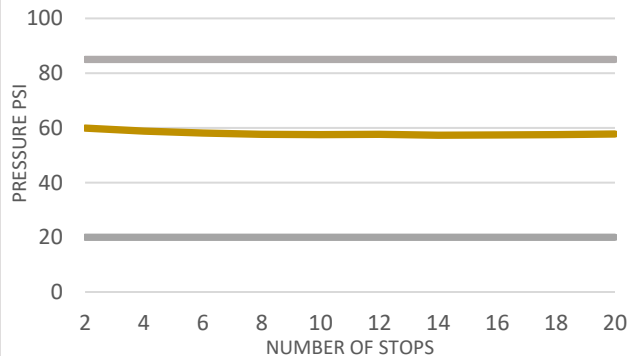


SPECIFICATIONS:

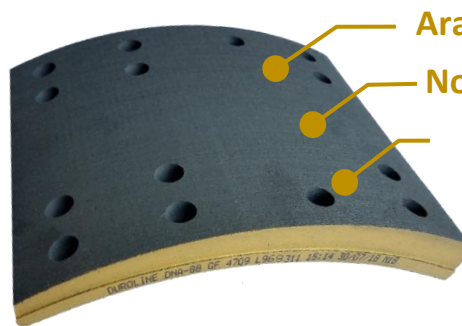
- Density: 2.25
- Friction Cold: 0.48
- Friction Hot: 0.40
- Classification: GF
- GAWR: 26.000lbs to 28,700 lbs.

Improved results over:
Brake Pro CM24/29

Brake Recovery



DNA-88 Formula Highlights



Aramid, Steel & Glass Fibers

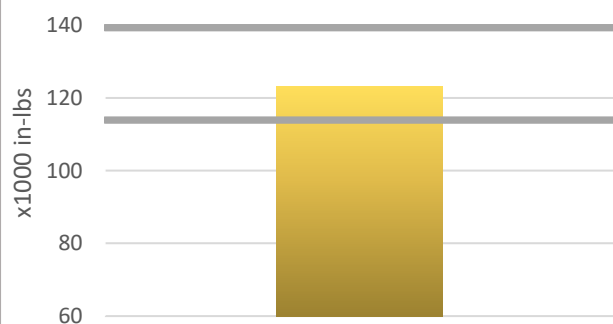
Noise Damping Compounds

Film Transfer Technology

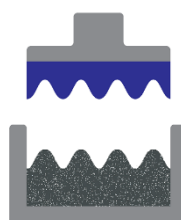


Reduced Stopping Distance

RP628C Recommended Torque Range at 80 PSI



Cold Pressing



Hot Pressing



Result: Oriented Columns of Different Densities

