

Friction

Haldex

# Haldex GN 2017

## Standard 20,000 lb. brake lining

Equivalent to FMVSS 121 performance levels for 20,000 lb. axle load.

Upgraded stopping performance and extended lining wear results vs. entry level linings.



### GN 2017 performance ratings

@ 20,000 lb. axle load	Economy	Good	Better	Best
Temperature range – 625° F		•		
Lining wear		•		
Drum compatibility			•	
Braking effectiveness		•		
Fade resistance		•		
Recovery characteristics		•		
Retardation effectiveness		•		
Hot stop effectiveness		•		
Cold stop effectiveness		•		



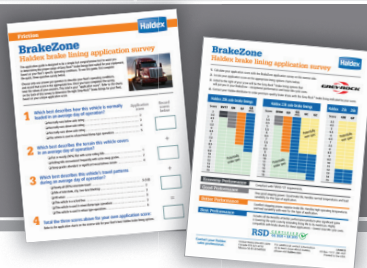
### BrakeZone application range

Optimized lining performance for **BrakeZone** application scores:

**3 to 4.5**  
@ 20,000 lbs./axle

- ✓ Road type
- ✓ Load conditions
- ✓ Braking frequency

» Our **BrakeZone** brake lining application survey identifies the recommended Grey-Rock™ lining for your fleet's unique needs.

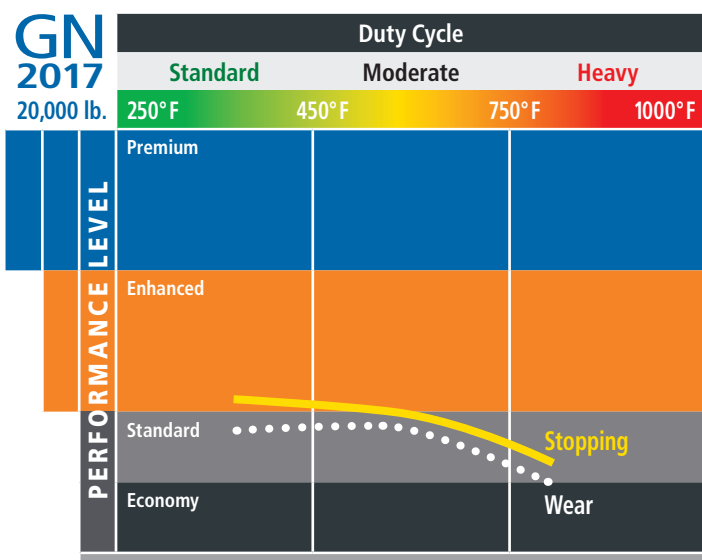


See LF20613 for more information



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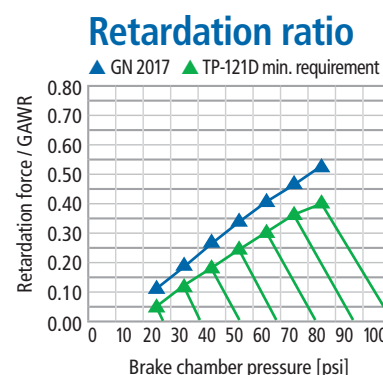
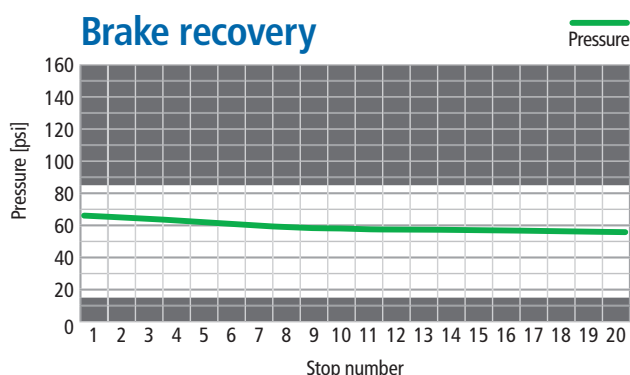
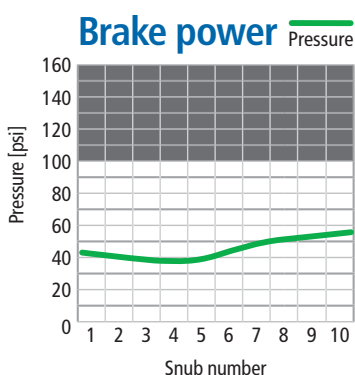


Excellent value for fleets that predominantly operate in general freight, interstate-speed environments.

Highly stable when subjected to temperature spikes that arise from high-speed, sudden stopping events.

Excellent compatibility with brake drums.

A notable upgrade in braking performance and lower lining wear rates when compared to economy class brake linings.



### GN 2017 technical stats

Brake size: 16.5 x 7 S-Cam	AL factor: 165	Friction average: Normal .345 – .395
Axle load: 20,000 lb.	Suggested AL factor: 165 – 180	Hot .360 – .415
Rolling radius: 20.8		Coefficient - FF

### Haldex brake lining options

Axle load	Economy	Good	Better	Best
20,000 lb.	HV77	<b>GN</b>	GF	GR
23,000 lb.		HV88	GD	GG

Contact your Haldex sales professional.

United States 816-891-2470  
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For additional contact information or to learn more about Haldex, please visit [haldex.com](http://haldex.com)

**LF25097**  
US 1/18 5M ALP  
Printed in the USA