

BrakeZone

Haldex brake lining application survey

This application guide is designed to be a simple but comprehensive tool to assist you in determining the proper range of Grey-Rock™ brake linings best suited for your equipment, based on your fleet's specific operating conditions. To use this guide, first complete the quick, three-question survey below.

Choose only one answer per question to describe your fleet's operating conditions, and record that score in the appropriate box. Once you have completed the survey, total the values of your answers. This total is your "application score". Refer to the charts on the back of this survey to determine the recommended Grey-Rock™ brake linings for your fleet, based on your unique application score.



1	Which best describes how this vehicle is normally loaded in an average day of operation?	Application score	Record scores
	☐ Normally runs below axle rating	2	below
	☐ Normally runs about axle rating	3	
	☐ Normally runs above axle rating	4	
	\Box The vehicle is used in refuse/mixer/dump type operations	5	
2	Which best describes the terrain this vehicle covers in an average day of operation?		+
	☐ Flat or mostly (90%) flat with some rolling hills	1	
	☐ Rolling hills encountered frequently with some steep grades	2	
	☐ Steep grades abundant or significant mountainous terrain	4	
3	Which best describes this vehicle's travel patterns during an average day of operation?		+
	☐ Nearly all (85%) interstate travel	5 (1/2)	
	☐ Mix of interstate, city, two-lane blacktop	2	
	☐ All urban		
	☐ This vehicle is a school bus	3	
	☐ This vehicle is used in mixer/dump type operations	3	=
	☐ This vehicle is used in refuse type operations	6	
4	Total the three scores above for your own application Refer to the application charts on the back for your fleet's recommended Haldex bra	n score:	

BrakeZone

Haldex

Haldex brake lining application survey

- 1. Calculate your application score with the BrakeZone application survey on the reverse side.
- **2.** Locate your application score on the appropriate lining options charts below.
- **3.** Listed to the right of your score will be the Grey-Rock[™] brake lining options that will put you in your BrakeZone exceptional performance and lower life cycle costs.



4. Contact your Haldex distributor to order premium-quality brake shoes with the Grey-Rock™ brake lining indicated by your score.

Haldex 20k axle brake linings				
Score	HV77	GN	GF	GR (RSD)
3				
3.5				
4.5				
5				
5.5				
6				
6.5				
7				
7.5				
8				
8.5				
9				
9.5			11.1	
10		a-ten	tially	
11		hole	r spec	
12		NUGE	itally tially	
13				
14				
15				

Haldex 23k axle brake linings					
Score	HV88	GD	GG (RSD)	GC	GZ
3					
3.5					
4.5					
5				Poter ove	Vllsit
5.5				Poter	-neC
6				ON6,	(Spe
6.5				_	
7					
7.5					
8					
8.5					
9					
9.5		ν.			
10	Potent unde	ially			
11	borer	cspec			
12	nuge	1 -1			
13					
14					
15					

Haldex	25k	26k
Score	GM	GP
3.5		
4.5		
5		
5.5	Poten	tially
6	Poter	cnec
6.5	ove	1 26
7		
7.5		
8		
8.5		
9		
9.5		
10		
11		
12		
13		
14		
15		

Economy Performance

For fleets that consider "price" the primary factor in brake lining selection criteria.

Good Performance

Very good stopping power. Good brake life, handles normal temperatures and load variability for this type of application.

Better Performance

Excellent stopping power, superior brake life. Handles high operating temperatures and load variability with ease for this type of application.

Best Performance

Includes all the benefits of better performance products plus significant gains in lowering life cycle costs by extending lining life to its maximum. Highly compatible with brake drums for these applications – lowest total life cycle costs.

