

Friction Application Reference Chart (Application Only)



HALDEX NO.	TM2900 FF	GP2030 GG	GM2040 FF	GZ2035 FF	GC2020 FF/ 2035 FF	GG2020 FF	GD2016 FF	HV88 FF	GR2015 FF	GF2008 FF	GN2017 FF	HV77 FF	HV76 FF
APPEARANCE													
APPLICATION	26K Axle Rating Transit / Coach	26K Axle Rating Severe Service	25K Axle Rating Severe Service	23K Axle Rating Severe Service	23K Axle Rating Severe Service	23K Axle Rating RSD Heavy Haul	23K Axle Rating Premium FLT Grade	23K Axle Rating Std / Economy	20K Axle Rating RSD FLT Grade	20K Axle Rating Premium FLT Grade	20K Axle Rating Standard	20K Axle Rating Economy	20K Axle Rating Steer Economy

COMPETITORS

ABEX	MQ6133	ED6028 / EH6040	EM6069		ES1160 SDA6098 RSC6260/6061	RX6297	EX685	AX6149 / VL23	RN6260	EN6008 / EL6011	AN6166	VL20	
ARMADA TRUCKPRO					AR23HD / ARWBT		AR23P	AR2 / AR3		AR20P		AR1	
BENDIX			ES1180	BRONZE / ES1100	ORANGE / ES1160	BA232R	RED / ES600 YEL- LOW GOLD / ES710		ES420 / BA202R	BLUE	SILVER	BLACK	
CARLISLE					MB23		CF2000	EC23		MB21	MB20	EC20	
DUROLINE	DNA68	DNA88	DNA25				DNA38	DNA11		DNA18	DNA10		
FRAS'LE			AF560				AF557	AF555				AF520 / AF540 / AF550	
FERODO					OPTIPRO 839		OPTIPRO 835 / 837	OPTIPRO 830		OPTIPRO 825 / 827	OPTIPRO 820		
HDA			H25				H23P	H23S / H23V		H20P	H20S	H20V	H20V
MARATHON	HST / MBST / KVT	MBS / ST			MBC		FS23 / HS23 / FLOE	MV23		FS20 / HS20		MV20	
MERITOR		R403	R501		CG	MA2303 / MA2302 / MA2301	MA312 / MA310	R301 / MG2 / EG2	MA2001	MA212 / MA210	MG1	EG	
OTR FLEETPRIDE				OTR GOLD	OTR SILVER	RSD23	OTR ORANGE / RED	OTR GREEN	RSD20		OTR BLUE	OTR BLACK	
ROAD CHOICE VOLVO MACK							HD23	HV23		HD20		HV20	
TMD							DON2300	D2300		DON2000	D2000		
TRP							PR23	STD / LH23	RSD20	PR20	STD20	LH20	
VIPAR COMAN							TUFFLINE 633 VIPRO 23K PREM	TUFFLINE 630		TUFFLINE 623 VIPRO 20K PREM	VIPRO 20K STD	TUFFLINE 620	

* When considering RSD linings, the end user should make sure the lining selected has been qualified on a test track. Many lining companies use a simulated test conducted on a dynamometer. These results are not generated from an actual road test and are easily manipulated to produce a desired result.. Haldex does not recognize RSD testing solely performed on a dynamometer. Haldex RSD product have all been qualified at Transportation Research Center and executed by LINK Commercial Vehicle Testing