



AUTOADJUST

SELF-ADJUSTING CLUTCHES



ISO 9001 CERTIFIED



AUTO-ADJUST CLUTCH BENEFITS

Maintains constant and optimal clutch adjustment to enhance clutch life and achieve peak performance.

Dual Cam Springs to ensure balance clutch adjustment.

Inbuilt over adjustment protection.

Updated release Bearing Assembly with wide thrust pads, triple grease zerk and bearing slinger to keep out contamination

Reduces clutch maintenance and truck downtime.

Wear indicator to quickly determine clutch life

Use in Hydraulic and Non-hydraulic linkages across multiple truck applications.

Made in the USA with all new components.

ASSEMBLY, Clutch



PAI REF.	OEM REF.	Clamp Load (lbs)	No. of Disc Spring	Facing (Ceramic)	Torque Rating (lb/ft)	Flywheel (Volante) Minimum Opening	Heavy Duty Clutches 5-1/2" x 2" x 10"
960330	DAN 209701-74	3600	10	4 Pad	1650	8.5"	
960331	DAN 209701-93	3600	10	6 Pad	1850	8.5"	
960332	* DAN209701-61	3600	9	4 Pad	1760	10"	
960333	DAN 209701-85	4000	7	6 Pad	2050	10"	
960334	DAN 209701-32	4200	6	6 Pad	2250	10"	
960335	DAN 209701-82	3600	7	4 Pad	1700	10"	
960336	* DAN209701-92	4000	9	6 Pad	1850	10"	

* Mack Application Only

15-1/2" Heavy Duty Clutches						Auto-Adjust Self-Adjusting Clutches		Speed-Shift Low Pedal Effort Clutches		Standard Clutches		
Spline Dia. No. of Splines	Flywheel Bore Opening	No. of Disc Springs	Clamp Load	Clutch Torque (lb/ft) **	Friction Material	PAI REF.	OEM REF.	PAI REF.	OEM REF.	PAI REF.	OEM REF.	Clutch Torque (lb/ft)**
2"-10	7"	8	4000	1400	Organic	-	-	CCA-9719 EM97190	108391-82 108391-77 108395-77	CCA-9793	107091-82 107091-77 107935-77	1250
			4000	1400	Ceramic(4)	-	-	CCA-9736 EM97360 CCA-9736A*	108391-81	CCA-9796	107091-81 107091-80	1400
			3600	1400	Ceramic(6VTL)	-	-	-	-	CCA-9734 CCA-9734A*	107091-55 11HB59-P66	1400
	8-1/2"	10	4000	1450	Organic	-	-	CCA-9718 EM97180	108935-78 108391-78	CCA-9794	107091-78	1400
			3600	1650	Ceramic(4)	960330	209701-74	CCA-9737 EM97370	108391-74	CCA-9701	107091-74	1650
			4000	1850	Ceramic(6)	960331	209701-93	CCA-9717 EM97170	108935-93 108391-93	-	-	-
	10"	9 Mack Only	3600	1760	Ceramic(4)	960332	209701-61 209701-51	CCA-9738 EM97380	108935-61 108935-51 11HB59-P114	CCA-9713	107935-51	1650
			4000	1850	Ceramic(6)	960336	209701-92 209701-91 209701-94	CCA-9725 EM97250	108935-94 108935-91 11HB59-P120	-	-	-
		7	3600	1700	Ceramic(4)	960335	209701-82 209701-80	CCA-9728 EM97280	108935-82 108925-82 11HB59-P117	CCA-9707	107925-82 107935-82	1650
			4000	2050	Ceramic(6)	960333	209701-85 209701-20	CCA-9726 EM97260	108935-85 108925-85	-	-	-
		6	4200	2250	Ceramic(6)	960334 ^^	209701-32 209701-25	CCA-9716 ^^ EM97160 ^^	108925-25 108935-20 108935-15 11HB59-P121	-	-	-

14" Heavy Duty Clutches						Auto-Adjust Self-Adjusting Clutches		Speed-Shift Low Pedal Effort Clutches		Standard Clutches		
Spline Dia. No. of Splines	Flywheel Bore Opening	No. of Disc Springs	Clamp Load	Clutch Torque (lb/ft) **	Friction Material	PAI REF.	OEM REF.	PAI REF.	OEM REF.	PAI REF.	OEM REF.	Clutch Torque (lb/ft)**
1-3/4" - 10	7"	8	3600	1400	Ceramic(4)	-	-	960200	108063-59	-	-	-
2" - 10	7"	0	3600	-	Organic	-	-	-	-	CCA-9740	107034-30	1000
			3600	-	Ceramic(6VTL)	-	-	-	-	CCA-9742	107034-19	900
		8	3600	1150	Organic	-	-	CCA-9727 EM97270	108034-82 108034-57	CCA-9747 EM97470	107034-82 107034-57	1000
			3600	1000	Ceramic(3)	-	-	CCA-9748	108034-61	CCA-9797	107034-61	1000
			3600	1400	Ceramic(4)	-	-	CCA-9733 ^	108050-59 108950-59 11HB59-P119	CCA-9803	107050-59 107950-59 107034-53	1400
			3600	3600	Ceramic(6VTL)	-	-	-	-	CCA-9743	107050-52	900

14" Stamped Steel Medium Duty Clutches							
Spline Dia. No. of Splines	Flywheel Bore Opening	No. of Disc Springs	Clamp Load	Clutch Torque (lb/ft) **	Friction Material	PAI REF.	OEM REF.
1-3/4" - 10	7"	8	3200	650	Ceramic(3VTL)	CCA-9723	107683-5
			2000	860	Ceramic(3VTL)	CCA-9724	107237-10
			2400	860	Ceramic(3)	CCA-9804	107237-22
			2500	900	Ceramic(4)	CCA-9805	107237-24
2" - 10	7"	8	2500	860	Ceramic(3)	CCA-9806	10734-12
			2400	1050	Ceramic(4)	CCA-9807	107342-24
310mm 1-1/2" - 10	-	8	2400	400	Ceramic(4)	CCA-9808	107606-1
350mm 1-1/2" - 10	-	8	2400	500	Ceramic(4)	CCA-9809	107621-1
			2400	500	Ceramic(4)	CCA-9812 ♦	107350-4

365mm Medium Duty Clutch (Freightliner M2 Trucks with Hydraulic Linkage)							
Linkage	Flywheel Bore Opening	No. of Disc Springs	Clamp Load	Clutch Torque (lb/ft) **	Friction Material	PAI REF.	OEM REF.
365mm x 1-3/4"	7"	8	2500	860	Ceramic(3)	960337	104200-1
			3200	520	Ceramic(3)	960338	104100-1
			3200	660	Ceramic(3)	960339	104100-2

AUTOADJUST
SELF-ADJUSTING CLUTCHES

