

## ACTIVE CLUTCH Application List

Note: Application Listed in **Red** are recently up dated.

4012009

MODEL YAER	MODEL	MODEL CODE	MOTOR	PRODUCTS	REMARKS	P/N	MSRP	TORQUE HOLD	DISC Dia.
<b>TOYOTA</b>									
		MODEL CODE	MOTOR	PRODUCTS	REMARKS	P/N	MSRP	TORQUE HOLD	DISC Dia.
1993 - 2002	Supra	JZA80	2JZ-GTE	Active Single Clutch		N/A	N/A		
				Active TWIN Clutch		65010	\$2,670.00	464 ft.lbs	

<b>NISSAN</b>									
		MODEL CODE	MOTOR	PRODUCTS	REMARKS	P/N	MSRP	TORQUE HOLD	DISC Dia.
2003 - 2008	350Z	Z33	VQ35DE	Active Single Clutch		N/A	N/A		
				Active TWIN Clutch		65016	\$2,430.00	464 ft.lbs	200mm
1988 - 1991	Silvia	S13 / PS13 / RPS13	SR20DET	Active Single Clutch		65050	\$1,140.00	309 ft.lbs	225mm
				Active TWIN Clutch		65014	\$2,060.00	464 ft.lbs	200mm
1994 - 1998		S14	SR20DET	Active Single Clutch		65050	\$1,140.00	309 ft.lbs	225mm
				Active TWIN Clutch		65014	\$2,060.00	464 ft.lbs	200mm
1999 - 2002		S15	SR20DET	Active Single Clutch		N/A	N/A		
				Active TWIN Clutch		65015	\$2,060.00	464 ft.lbs	200mm
1989 - 1994	Skyline GT-R	BNR32	RB26DETT	Active Single Clutch		N/A	N/A		
				Active TWIN Clutch	#1	65012	\$2,060.00	464 ft.lbs	200mm
1995 - 1998		BCNR33	RB26DETT	Active Single Clutch		N/A	N/A		
				Active TWIN Clutch	#1	65012	\$2,060.00	464 ft.lbs	200mm
1999 - 2002		BNR34	RB26DETT	Active Single Clutch		N/A	N/A		
				Active TWIN Clutch		65013	\$2,670.00	464 ft.lbs	200mm

<b>SUBARU</b>									
		MODEL CODE	MOTOR	PRODUCTS	REMARKS	P/N	MSRP	TORQUE HOLD	DISC Dia.
2003 - 2007	Impreza STi	GDB	EJ25T	Active Single Clutch		N/A	N/A		
				Active TWIN Clutch	#2	65018	\$2,430.00	464 ft.lbs	200mm
2008 -		GRB	EJ25T	Active Single Clutch		N/A	N/A		
				Active TWIN Clutch	#2	65018	\$2,430.00	464 ft.lbs	200mm

<b>MITSUBISHI</b>									
		MODEL CODE	MOTOR	PRODUCTS	REMARKS	P/N	MSRP	TORQUE HOLD	DISC Dia.
2003 - 2007	Lancer Evolution VIII / IX	CT9A	4G63	Active Single Clutch		N/A	N/A		
				Active TWIN Clutch	#2	65017	\$2,430.00	464 ft.lbs	200mm

**NOTE: #1: BLITZ Active Clutches are Push Type Clutch therefore vehicle with Pull Type requires convert to Push Type by using Factory Parts (Factory Parts NOT provided in the kit or by BLITZ Performance Sales)**

**#2: Less Damper Discs use on BLITZ Active Clutch.**