

GFX #	INDUSTRY#	DESCRIPTION	YEAR (S)	OEM#
GM				
41685B	34417	4L80E ROLLER CLUTCH, OVERDRIVE 12 ROLLER	91-UP	930678
41685C	34417A	4L80E ROLLER CLUTCH, OVERDRIVE 12 ROLLER	02-UP	12431003
41685A	34419	GM TH400, 375, 425 ROLLER CLUTCH 8 ROLLER	72-UP	8625814
41785	34727	4L80E LOW SPRAG W/ FINGER FOR LATE PLANETS 16 ROLLER	L95-UP	7471009
41485	35724	TH350, 350C, 250, 250C, ROLLER CLUTCH INTERMEDIATE (OVERRUN) 8 ROLLER	69-86	356826
42285	35727	TH350, 350C, 250, 250C, ROLLER CLUTCH LOW & REVERSE 16 ROLLER	69-86	6261305
45985	6239G	TH400, 375, 3L80, 425 ROLLER CLUTCH, LOW 16 ROLLER	66-UP	8623842
40785	65724	TH200-4R ROLLER CLUTCH, OVERDRIVE 10 ROLLER	81-90	8634049
40585	65727	TH200-4R ROLLER CLUTCH, LOW & REVERSE 12 ROLLER	81-90	8628183
40085	75727	TH125, 125C (3T40) ROLLER CLUTCH, LOW 12 ROLLER		8652403 8631133

42285B	77725	TH700-R4 (4L60) 4L60E, SPRAG ASSEMBLY, FORWARD (INPUT) 26 SEGMENTS	L82-86	8647084
42285D	77725B	TH700-R4 (4L60) 4L60E, SPRAG ASSEMBLY, FORWARD (INPUT) 29 SEGMENTS	87-UP	8654441
42285A	77727	TH700-R4 (4L60) 4L60E, ROLLER CLUTCH LOW & REVERSE 16 ROLLER	86-UP	8663094
41985	84724	4T60 & 4T60E SPRAG, 3RD CLUTCH, ROLLER TYPE, 8 ROLLER	84-E93	
GM				
41985C	84724B	TH440-T4(4T60), 4T60-E 3RD CLUTCH (AND LATE INPUT) (BACK TO BACK DESIGN) INPUT AND 3RD DUAL SPRAG	L93-95	8685220
41985D	84724C	TH440-T4(4T60), 4T60-E 3RD CLUTCH (AND LATE INPUT) (BACK TO BACK DESIGN) INPUT AND 3RD DUAL SPRAG	96-UP	24204036
41985B	84727A	TH440-T4(4T60), 4T60-E SPRAG, INPUT (LOW) WIDE .400" 22 ELEMENTS	L86-E93	8662031
41985E	84730	TH440-T4(4T60), 4T60-E ROLLER CLUTCH, FORWARD (1-2) 4T60-E WITH 14 ROLLERS	96-UP	7472007
FORD				
46485D	36960B	FORD E40D, 16 ROLLERS PLASTIC CAGE, BLACK	93-E97	F3TZ-7A089-AA
46485E	36960C	FORD E40D, 17 ROLLERS, TAN	L97-UP	F7TZ-7A089-AA
46485A	36961	FORD E40D, OVERDRIVE SPRAG 34 ELEMENTS	89-94	E9TZ-7A089-A
46485C	36961B	FORD E40D, OVERDRIVE, ROLLER CLUTCH W/PLASTIC CAGE, 12 ROLLER	95-98	F5TZ-7A089A
46485	36962	FORD E40D, SPRAG, INTERMEDIATE 34 ELEMENTS	89-UP	E9TZ-7A089BQ

45092	56961	FORD A4LD, SPRAG, OVERDRIVE (FORWARD), METAL CAGE (24 ELEMENTS)	85-92	E5TZ-7A089-A
45985	6239G	FORD AOD (FIOD) /AODE, 4R70W (AODE-W) 4 SPD-RWD ROLLER CLUTCH, PLANETARY OVERRUNNING, 16 ROLLER	80-UP	C3AZ-7A089-A
46587A	73725A	FORD/MAZDA CD4E/LA4AEL SPRAG, FORWARD, .543" NARROW 28 ELEMENTS	98-UP	F8RP-7H218-AA
46085	76239	FORD AOD/AODE ROLLER CLUTCH, INTERMEDIATE 7 ROLLERS W/YELLOW INSERTS	80-94	EOAZ-7A089-A
FORD				
46085A	76239A	FORD AOD/AODE ROLLER CLUTCH, INTERMEDIATE 7 ROLLERS W/GREEN INSERTS	95-UP	F4AZ-7A089-A
46385	96724	FORD AXOD/AXODE, SPRAG, DIRECT CLUTCH, AXOD/E .578" WIDE BLUE 12 ROLLER	86-UP	F6DZ-7A089-B
46385D	96724A	FORD/LINCOLN/MERCURY SPRAG, DIRECT CLUTCH AX4N, GREY 12 ELEMENTS	95-UP	F3DZ-7A089-B
46385C	96725	FORD/LINCOLN/MERCURY ROLLER CLUTCH LOW/INTERMEDIATE AX4N 14 ELEMENTS	95-UP	F5DZ-7A089-AB
46385B	96727A	FORD AXOD/AXODE (AX4S) /AX4N, SPRAG, LOW CLUTCH 26 SEGMENTS/ .594" WIDE	86-UP	E6DZ-7A089-A
45185	K26903A	C4/C5 3 SPEED - RWD KIT, OVERRUN SPRING & ROLLERS ONLY 12 ROLLERS & 12 SPRINGS	64-86	C4AZ-7D098-A
	K26911	C4/C5 3 SPEED - RWD RETAINER, OVERRUN W/ 12 SPRINGS & 12 ROLLERS	64-86	

45685	K36960A	FORD C6 (66-92) FORD E40D 4R100 (89-UP) KIT, SPRING & ROLLER OVERRUNNING (LOW) CLUTCH WITHOUT BRASS WASHER 16 ROLLER	66-92 89-UP	DOAZ-7A089A
31585	K56960	FORD/ LINCOLN/ MERCURY A4LD 4R44E (2.3, 3.0L) LOW (REAR-OVERRUN) 10 SPRINGS & 10 ROLLERS	85-96	D4ZZ-7D191-A
CHRYSLER				
49585	12865	A500 (40RH, 42RH, 42RE, 44RE) ROLLER CLUTCH, OVERDRIVE 32 ROLLER	88-UP	4461015
49384A	12960N	A518, A618 SPRING & ROLLER KIT, LOW ROLLER CLUTCH 14 ROLLERS WITH CAGE	91-UP	4617199
40585	65727	CHRYSLER A500, SPRAG, OVERRUNNING, A904, A998, A999 12 ROLLER	88-UP	4431432
CHRYSLER				
49584	K12960A	CHRYSLER A904, TF6 KIT, SPRING & ROLLER-OVERRUN CLUTCH, 10 ROLLER	64-88	
49384	K22960	CHRYSLER A727, TF8 12 ROLLER KIT, SPRING & ROLLER	62-UP	2808673
49185	K32960	CHRYSLER A404, A413, A417, A670 KIT, SPRING & ROLLER, OVERRUN CLUTCH, 8 ROLLER	78-UP	4186886
VW/AUDI				
34285	119727	VW 095, 096 (010M), 098 (01P) AUDI 097 (01N), 15 ROLLER		095 323 383