

1967-93 CAMARO POWER STEERING GEARS

YEAR	ALPHA CODE	APPLICATION	GEAR RATIO	EFFORT	T-BAR SIZE	TRAVEL
1967	GEN I	F-8 cyl	17.5:1	15-21	0.175 Dia	43deg 30min
		F-RS	17.5:1	15-21	0.175 Dia	35deg
1968		F	17.5:1	15-21	0.175 Dia	31deg
1969	AG	F-8 cyl	16-12.4:1	15-21	0.175 Dia	32deg 15min
1970	GEN II	BN & BP	F-8 cyl	16-12.4:1	17-22	0.180 Dia 37deg
1971-72	BX	F All	16-13:1		0.180 Dia	35deg 30min
1973	WS	F	16-13:1	17-22	0.185 Dia	35deg 30min
	WW	F-Z28	16-13:1	24-30	0.195 Dia	35deg 30min
1974	XE	F	16-13:1	17-22	0.185 Dia	35deg 30min
	XF	F-Z28	16-13:1	24-30	0.195 Dia	35deg 30min
1976	VW	F	16-13:1	14-20	0.175 Dia	35deg 30min
	WX	F-Z28	16-13:1	17-22	0.185 Dia	35deg 30min
1977-78	AZ	F Perf V8	14:1	17-22	0.185 Dia	33deg 30min
	XT	F-Z28	16-13:1	14-20	0.175 Dia	33deg 30min
1979	CC	F Perf V8	16-13:1	17-22	0.185 Dia	33deg 30min
	CB	F	16-13:1	14-20	0.175 Dia	33deg 30min
	CD	F-Z28	14:1	17-22	0.185 Dia	33deg 30min
1980-81	CF	F Perf V8	16-13:1	17-22	0.185 Dia	33deg 30min
	BW	F	16-13:1	14-20	0.175 Dia	33deg 30min
	BY	F-Z28	14:1	17-22	0.185 Dia	33deg 30min
1982-83-84 GEN III	WN	F Level IV	14:1	24-30	0.204 Dia	35 deg
	WP	F Berlinetta	15-13	14-20	0.175 Dia	35deg 15min
	WS	F Level III	12.7:1	24-30	0.204 Dia	35 deg
1985	WN	F Level II	14:1	24-30	0.204 Dia	35 deg
	WP	F Berlinetta	15-13	14-20	0.175 Dia	35deg 15min
	WS	F Level III	12.7:1	24-30	0.204 Dia	35 deg
	XH	F Level IV	12.7:1	28-34	0.210 Dia	32 deg
1986	WS	F Z28 w/o FE2	12.7:1	24-30	0.204 Dia	35 deg
	XH	F V8 w/FE2	12.7:1	28-34	0.210 Dia	32 deg
	JL	F-Base	14:1	20-26	0.195 Dia	35 deg
1987 thru 93	WS	F Z28	12.7:1	24-30	0.204 Dia	35 deg
	XH	F w/FE2 Level I'	12.7:1	28-34	0.210 Dia	32 deg
	JL	F-Base	14:1	20-26	0.195 Dia	35 deg