

2016 APPLICATION GUIDE



BETA | GAS GAS | HONDA | HUSABERG | HUSQVARNA | KAWASAKI | KTM | SUZUKI | YAMAHA | POLARIS



CHAINS

CHAINS

Chain Model	Description	Length Options	Ring Type	Color Option	Link Type	Max CC Street / Off Road	Tensile Strength (lbs)	Weight / 100L (lbs)	Pin Length (mm)	Inner Plate Thickness	Outer Plate Thickness	Recommended Application Examples
520HDN	520 Heavy Duty Non-sealed Motorcycle Chain	114 & 120	None	NonGold	Clip	NA / 250	7,900	3.15	18.15	2.00	2.00	CRF150F, KDX200, RM125, TTR230
520SSR	520 Standard Sealed Ring Motorcycle Chain	100 & 120	O-ring	NonGold	Clip (press fit)	400 / 400	7,700	3.35	19.90	2.00	2.00	WR250F, KLX300R, XR400R
520XTG	520 Works Xtreme TripleGuard Sealed Ring Motorcycle & ATV Chain	100 & 120	TG	Gold *	Clip (press fit)	400 / 750	8,500	3.77	20.80	2.00	2.00	CRF450X, TRX450R, YZ450F, KLX450R
520MXR1	520 Works Motocross / Supercross Non-sealed Motorcycle Chain	116 & 120	None	Gold **	Clip	NA / 500	9,000	2.99	17.70	1.80	2.00	CRF250R, RM-Z450, KX450F, 125SX, YZ250F
520RDG	520 Road DualGuard Sealed Ring Motorcycle Chain	114 & 120	DG	NonGold	Rivet	750 / 750	8,500	3.36	19.90	2.00	2.00	CBR600RR, KLR650, XV250
525RDG	525 Road DualGuard Sealed Ring Motorcycle Chain	112 & 120	DG	NonGold	Rivet	900 / 750	8,850	4.30	22.85	2.40	2.30	VT750, ZZR600, DL650, YZF-R6
530RDG	530 Road DualGuard Sealed Ring Motorcycle Chain	110 & 120	DG	NonGold	Rivet	1000 / 750	9,500	4.48	24.90	2.40	2.30	CBR600F2, KZ650, GSF600S, FZ-6
520RTG1	520 Works Road TripleGuard Sealed Ring Motorcycle Chain	116 & 120	TG	Gold **	Rivet	1000 / 750	8,800	3.75	20.80	2.20	2.20	CBR600RR, ZX-6R, GSX-R750, YZF-R6
525RTG1	525 Works Road TripleGuard Sealed Ring Motorcycle Chain	120	TG	Gold **	Rivet	1100 / 800	9,300	4.30	22.85	2.40	2.30	DL650 Vstrom, GSX-R750, ZX-9R, ZX-10R
530RTG1	530 Works Road TripleGuard Sealed Ring Motorcycle Chain	116 & 120	TG	Gold **	Rivet	1400 / 900	10,000	4.63	24.90	2.40	2.40	ZX-14R, GSX1300-R, YZF-R1
420MXR	420 Works Motocross / Supercross Non-sealed Motorcycle Chain	126	None	Gold **	Clip	150 / 150	5,000	1.76	15.70	1.80	1.45	CRF80F, KX80/85, DR-Z110, PW80
428MXR	428 Works Motocross / Supercross Non-sealed Motorcycle Chain	134	None	Gold **	Clip	250 / 150	5,800	2.13	17.60	1.80	1.80	CRF100F, KLX140/L, RM85, YZ85

* indicates gold outer, non-gold inner plates

** indicates gold outer & inner plates

Recommended applications not full list but just a small sample of suggested model types per chain

Sealed Ring Types:

SSR = Standard Sealed Ring (Normal O-Ring)

DG = DualGuard (2 sealing lips & lubrication pools per side)

TG = TripleGuard (3 sealing lips & lubrication pools per side)

Sunstar Manufacturer Recommendations

* All chains should be installed by a certified mechanic, using the proper installation tools. Chain adjustment should be done per the bike maker's owner's manual instruction.

* Always check sprocket alignment when installing new drive components & during routine maintenance & adjustment; mis-aligned sprockets are detrimental to the life of the drive system.

* It is always recommended to replace your chain with the same size (pitch) and type of chain (sealed or non-sealed) that originally came on the motorcycle from the factory.

* Avoid using volatile solvents such as gasoline, thinners and/or benzine; it is best to consult with your local dealer before using any cleaners and/or lubricants.

* For best results and the longest life possible replace all drive components (sprockets & chains) at the same time (preferably using both Sunstar chain & sprockets).



BETA/GAS GAS/HONDA

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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BETA

MODEL	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
RR250	250	2005-09	52	14	3.71	520-	2-3631	42-43,45,47-52					357	12-15	
RR250 2T	250	2013	49	13	3.77	520-							357	12-15	
RR350	350	2012	50	13	3.85	520-114	2-3631	42-43,45,47-52					357	12-15	
RR350	350	2013-14	50	13	3.85	520-							357	12-15	
RR350 2T	350	2013	49	13	3.77	520-							357	12-15	
RR400	400	2005-09	50	14	3.57	520-114	2-3631	42-43,45,47-52					357	12-15	
RR400	400	2010-12	50	13	3.85	520-114	2-3631	42-43,45,47-52					357	12-15	
RR400	400	2013-14	50	13	3.85	520-							357	12-15	
RR450	450	2005-09	50	14	3.57	520-114	2-3631	42-43,45,47-52					357	12-15	
RR450	450	2010-12	48	13	3.69	520-112	2-3631	42-43,45,47-52					357	12-15	
RR450	450	2013-14	48	13	3.69	520-							357	12-15	
RR498	498	2012	48	13	3.69	520-112	2-3631	42-43,45,47-52					357	12-15	
RR498	498	2013-14	48	13	3.69	520-							357	12-15	
RR520	520	2010-11	48	13	3.69	520-112	2-3631	42-43,45,47-52					357	12-15	
RR525	525	2005-09	50	14	3.57	520-	2-3631	42-43,45,47-52					357	12-15	

GAS GAS

MODEL	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
EC125	125	2003-11	48	13	3.69	520-112	2-3631	42-43,45,47-52							
Enduro 125	125	2000-02	52	13	4.00	520-118	2-3631	42-43,45,47-52							
EC200	200	2000-02	51	13	3.92	520-116	2-3631	42-43,45,47-52							
EC200 2t	200	2003-15	48	13	3.69	520-114	2-3631	42-43,45,47-52							
EC250	250	2000	47	13	3.62	520-114	2-3631	42-43,45,47-52							
EC250 2t	250	2001-15	48	13	3.69	520-112	2-3631	42-43,45,47-52							
EC250F	250	2012	50	13	3.85	520-	2-3631	42-43,45,47-52					388	12-14	
EC250F	250	2013-15	48	13	3.69	520-	2-3631	42-43,45,47-52					388	12-14	
EC300	300	2000	47	13	3.62	520-114	2-3631	42-43,45,47-52							
EC300 2t	300	2001-15	48	13	3.69	520-114	2-3631	42-43,45,47-52							
EC300F	300	2013-15	48	13	3.69	520-	2-3631	42-43,45,47-52					388	12-14	
EC400 FSE	400	2000	48	13	3.69	520-116	2-3631	42-43,45,47-52							
SM400 FSE	400	2003-04	42	13	3.23	520-112	2-3631	42-43,45,47-52							
EC450 FSE	450	2003-10	48	13	3.69	520-116	2-3631	42-43,45,47-52							
SM450 FSE	450	2003-05	42	13	3.23	520-112	2-3631	42-43,45,47-52							

HONDA

MODEL	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
CRF50F	50	2004-15	37	14	2.64	420-78	2-1060	37	5-1060	35,39			107	14,15	
MB5	50	1982	43	13	3.31	420-106							103	13-15	
MR50	50	1974-75	43	12	3.58	420-92							106	12	
NS50F	50	1990	43	14	3.07	420-118							103	13-15	
NSR50R	50	2004	42	14	3.00	420-76							102	13-15	
XR50R	50	2000-03	37	14	2.64	420-76	2-1060	37	5-1060	35,39			107	14,15	
Z50A Mini Trail	50	1969-70	37	12	2.92	420-74	2-1003	37					106	12	
Z50A Mini Trail	50	1971-78	37	12	2.92	420-76	2-1003	37					106	12	
Z50R	50	1979-81	37	12	3.08	420-76	2-1003	37					106	12	
Z50R	50	1982-87	37	13	2.85	420-76	2-1003	37					102	13-15	
Z50R	50	1988-89	37	14	2.64	420-78	2-1008	37					102	13-15	
Z50R	50	1991-99	37	14	2.64	420-78	2-1008	37					102	13-15	



HONDA

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EXAMPLE:	APPL CODE	TEETH #	2-355943
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HONDA

MODEL	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
Z50RD	50	1986	37	13	2.85	420-76	2-1003	37					102	13-15	
ZB50	50	1988	37	15	2.47	420-100	2-1022	35-36,38,44,46					103	13-15	
CR60R	60	1983-84	45	14	3.21	420-104	2-1308	36,38,45,46,49					103	13-15	
ATC70	70	1973-74	35	14	2.50	420-72	2-1022	35-36,38,44,46					103	13-15	
ATC70	70	1978-81	35	14	2.50	420-72	2-1022	35-36,38,44,46					103	13-15	
ATC70	70	1982-85	36	13	2.77	420-72	2-1022	35-36,38,44,46					102	13-15	
C70 Passport	70	1970	36	14	2.57	420-96							102	13-15	
C70 Passport	70	1980-81	36	14	2.57	420-96							103	13-15	
C70 Passport	70	1982-83	36	14	2.57	420-96							102	13-15	
C70M	70	1970-73	39	14	2.79	420-98							103	13-15	
CL70	70	1969-70	47	13	3.62	420-102	2-1022	35-36,38,44,46					103	13-15	
CL70	70	1971-72	49	13	3.77	420-102	2-1022	35-36,38,44,46					103	13-15	
CRF70F	70	2004-11	36	15	2.40	420-86	2-1308	36,38,45,46,49					107	14,15	
CRF70F	70	2012	36	15	2.40	420-	2-1308	36,38,45,46,49					107	14,15	
CT70	70	1971	38	15	2.53	420-88	2-1022	35-36,38,44,46					103	13-15	
CT70	70	1972-82	35	15	2.33	420-86	2-1022	35-36,38,44,46					103	13-15	
CT70	70	1991-94	35	15	2.33	420-86	2-1022	35-36,38,44,46					103	13-15	
CT70H	70	1970	45	14	3.21	420-92	2-1022	35-36,38,44,46					103	13-15	
CT70H	70	1972	45	14	3.21	420-92	2-1022	35-36,38,44,46					103	13-15	
SL70	70	1971-72	44	13	3.38	420-96	2-1022	35-36,38,44,46					103	13-15	
TRX70 Fourtrax	70	1986-87	36	13	2.77	420-72	2-1022	35-36,38,44,46					102	13-15	
XL70	70	1974-76	44	13	3.38	420-96	2-1022	35-36,38,44,46					103	13-15	
XR70R	70	1997-99	36	15	2.40	420-86	2-1308	36,38,45,46,49					103	13-15	
XR70R	70	2000-03	36	15	2.40	420-86	2-1308	36,38,45,46,49					107	14,15	
XL75	75	1977-79	36	14	2.57	420-94	2-1022	35-36,38,44,46					103	13-15	
XR75	75	1973-76	44	14	3.14	420-100	2-1022	35-36,38,44,46					103	13-15	
XR75	75	1977-78	46	14	3.29	420-104	2-1022	35-36,38,44,46					103	13-15	
CR80R Elsinore	80	1980-81	47	14	3.36	420-108							103	13-15	
CR80R	80	1982-83	45	14	3.21	420-112	2-1308	36,38,45,46,49					103	13-15	
CR80R	80	1984	49	14	3.50	420-114	2-1308	36,38,45,46,49					103	13-15	
CR80R	80	1985	49	15	3.27	420-114	2-1456	47,49-51,55,56	5-1456	47-51,54-56			103	13-15	
CR80R	80	1986-95	49	15	3.27	420-114	2-1456	47,49-51,55,56	5-1456	47-51,54-56			107	14,15	
CR80R	80	1996-02	49	15	3.27	420-116	2-1456	47,49-51,55,56	5-1456	47-51,54-56			107	14,15	
CR80RB Expert	80	1996-02	55	15	3.67	420-126	2-1456	47,49-51,55,56	5-1456	47-51,54-56			107	14,15	
CRF80F	80	2004-13	46	14	3.29	420-110	2-1308	36,38,45,46,49					102	13-15	
XL80S	80	1980-85	37	15	2.47	420-96	2-1022	35-36,38,44,46					103	13-15	
XR80	80	1979-84	46	14	3.29	420-100	2-1022	35-36,38,44,46					102	13-15	
XR80R	80	1985-03	46	14	3.29	420-110	2-1308	36,38,45,46,49					102	13-15	
CR85R	85	2003-04	50	15	3.33	420-116	2-1456	47,49-51,55,56	5-1456	47-51,54-56			107	14,15	
CR85R	85	2005-07	49	15	3.27	420-116	2-1456	47,49-51,55,56	5-1456	47-51,54-56			107	14,15	
CR85RB Expert	85	2003-04	56	15	3.73	420-124	2-1456	47,49-51,55,56	5-1456	47-51,54-56			107	14,15	
CR85RB Expert	85	2005-07	55	15	3.67	420-124	2-1456	47,49-51,55,56	5-1456	47-51,54-56			107	14,15	
CL90	90	1969	45	14	3.21	428-100							207	13-15	
CM91	90	1968	40	14	2.86	428-100							207	13-15	
CT90 Trail 90	90	1969-72	45	15	3.00	428-104	2-2126	45							
CT90 Trail 90	90	1974-79	45	15	3.00	428-104	2-2126	45							
CT90 Trail 90	90	1968	45	15	3.00	428-100	2-2126	45							
EZ90 Cub	90	1991-92	35	14	2.50	428-100							207	13-15	
SL90	90	1969	46	14	3.29	428-102							207	13-15	
TRX90EX/X	90	1993-09	50	13	3.85	428-98	2-2462	48,50					223	13	
TRX90X	90	2013-15	50	13	3.85	428-100	2-2462	48,50					223	13	
CB100	100	1970-72	40	14	2.86	428-102							207	13-15	
CL100	100	1970-72	40	14	2.86	428-104							207	13-15	
CL100S	100	1971-73	40	14	2.86	428-104							207	13-15	
CRF100F	100	2004-13	50	14	3.57	428-118	2-2311	46,50					202	13-15	
SL100	100	1969-70	44	14	3.14	428-108							207	13-15	



HONDA

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EXAMPLE:	APPL CODE		TEETH #	2-355943
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HONDA

MODEL	OE GEARING INFO						REAR					FRONT		Comments / Notes	
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code		# Teeth
SL100	100	1971-72	49	14	3.50	428-110							207	13-15	
XL100	100	1974-76	49	14	3.50	428-110							207	13-15	
XL100	100	1977-78	49	14	3.50	428-112	2-2064	35					207	13-15	
XL100S	100	1979-80	45	15	3.00	428-118	2-2064	35					202	13-15	
XL100S	100	1981-85	42	15	2.80	428-108	2-2025	42					202	13-15	
XR100	100	1981-84	50	14	3.57	428-112	2-2025	42					202	13-15	
XR100R	100	1985-03	50	14	3.57	428-118	2-2311	46,50					202	13-15	
CRF110F	110	2013-15	38	14	2.71	420-86	2-1308	36,38,45,46,49					102	13-15	
CT110 Trail 110	110	1980	45	15	3.00	428-104	2-2028	45					206	13-15	
CT110 Trail 110	110	1981-84	45	15	3.00	428-104	2-2028	45							
CT110 Trail 110	110	1986	45	15	3.00	428-104	2-2028	45							
CB125S	125	1973-75	40	15	2.67	428-102							207	13-15	
CB125S	125	1976	35	15	2.33	428-100							207	13-15	
CB125S	125	1978-82	35	15	2.33	428-100							207	13-15	
CB125S	125	1984	43	14	3.07	428-110	2-2064	35					207	13-15	
CB125TT	125	1990	43	14	3.07	428-122	2-2064	35					207	13-15	
CL125S	125	1973-74	43	15	2.87	428-103							207	13-15	
CRF125F	125	2014-16	46	13	3.54	428-112	2-2311	46,50					223	13	
CRF125FB	125	2015-16	49	13	3.77	428-118	2-2311	46,50					223	13	
CR125R Elsinore	125	1979-81	51	13	3.92	520-110							303	12,13	
CR125R	125	1982	51	13	3.92	520-112							303	12,13	
CR125R	125	1983-85	51	13	3.92	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E			*indicates Blk Ano Avail in 48-53t
CR125R	125	1986	51	13	3.92	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E			*indicates Blk Ano Avail in 48-53t
CR125R	125	1987-96	51	13	3.92	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	344	12-14	*indicates Blk Ano Avail in 48-53t
CR125R	125	1997	49	12	4.08	520-112	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	344	12-14	*indicates Blk Ano Avail in 48-53t
CR125R	125	1998-99	51	13	3.92	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	344	12-14	*indicates Blk Ano Avail in 48-53t
CR125R	125	2000-01	52	13	4.00	520-116	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	344	12-14	*indicates Blk Ano Avail in 48-53t
CR125R	125	2002	51	13	3.92	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	344	12-14	*indicates Blk Ano Avail in 48-53t
CR125R	125	2003	52	13	4.00	520-116	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	344	12-14	*indicates Blk Ano Avail in 48-53t
CR125R	125	2004	53	13	4.08	520-116	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	312	12-14	*indicates Blk Ano Avail in 48-53t
CR125R	125	2005-07	52	13	4.00	520-116	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	312	12-14	*indicates Blk Ano Avail in 48-53t
CT125	125	1977	52	14	3.71	428-102	2-2064	35					207	13-15	
Grom 125	125	2014	34	15	2.27	420-106							103	13-15	
NX125	125	1988	56	15	3.73	428-130							207	13-15	
NX125	125	1989-90	48	15	3.20	428-126							207	13-15	
SL125	125	1971-73	49	15	3.27	428-110							207	13-15	
TL125	125	1973-75	60	15	4.00	428-120							207	13-15	
TL125S	125	1976	60	15	4.00	428-120	2-2064	35					207	13-15	
TRX125	125	1987-88	48	12	4.00	428-94	2-2462	48,50							
XL125	125	1974-75	52	15	3.47	428-118							207	13-15	
XL125	125	1976-78	52	15	3.47	428-118	2-2064	35					207	13-15	
XL125S	125	1979-82	56	14	4.00	428-124	2-2064	35					207	13-15	
XL125S	125	1984	56	14	4.00	428-124	2-2064	35					207	13-15	
CRF150F	150	2003-05	48	13	3.69	520-112	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	348	12-14	*indicates Blk Ano Avail in 48-53t
CRF150F	150	2006-09	47	13	3.62	520-112	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	348	12-14	*indicates Blk Ano Avail in 48-53t
CRF150F	150	2012-16	47	13	3.62	520-120	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	348	12-14	*indicates Blk Ano Avail in 48-53t
CRF150R	150	2007-09	50	15	3.33	420-112	2-1456	47,49-51,55,56	5-1456	47-51,54-56			111	14,15	
CRF150R	150	2012-16	50	15	3.33	420-120	2-1456	47,49-51,55,56	5-1456	47-51,54-56			111	14,15	
CRF150RB Expert	150	2007-09	56	15	3.73	420-116	2-1456	47,49-51,55,56	5-1456	47-51,54-56			111	14,15	
CRF150RB Expert	150	2012-16	56	15	3.73	420-126	2-1456	47,49-51,55,56	5-1456	47-51,54-56			111	14,15	
ATC185	185	1980	47	11	4.27	520-90	2-3658	47					305	11,12	Use Stock Dampers w/ Rear Sprocket
ATC185S	185	1981-82	41	11	3.73	520-82	2-3417	41					305	11,12	Use Stock Dampers w/ Rear Sprocket
ATC185S	185	1983	41	11	3.73	520-82							305	11,12	
CM185T Twinstar	185	1978-79	35	15	2.33	428-112	2-2064	35					207	13-15	
XL185S	185	1979-83	50	14	3.57	428-120	2-2064	35					207	13-15	
XR185	185	1979	58	15	3.87	428-126	2-2064	35					207	13-15	



HONDA

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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HONDA

MODEL	OE GEARING INFO						REAR					FRONT		Comments / Notes	
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code		# Teeth
ATC200	200	1981-82	47	11	4.27	520-90	2-3658	47					305	11,12	Use Stock Dampers w/ Rear Sprocket
ATC200	200	1983	47	11	4.27	520-90							305	11,12	
ATC200M	200	1984-85	47	11	4.27	520-92							305	11,12	
ATC200S	200	1984-86	43	11	3.91	520-84							305	11,12	
ATC200X	200	1983-85	40	12	3.33	520-88	2-3017	40					303	12,13	
ATC200X	200	1986-87	38	13	2.92	520-86	2-3392	38					338	12-14	
CM200T Twinstar	200	1980-82	35	15	2.33	428-112	2-2064	35					207	13-15	
TLR200 Reflex	200	1986-87	44	13	3.38	520-96							306	12-14	
TR200 Fatcat	200	1986-87	39	13	3.00	520-100							338	12-14	
TRX200 Fourtrax	200	1990-91	42	12	3.50	520-88	2-3462	42					339	12	
TRX200D Fourtrax Type II	200	1991-97	42	12		3.50	520-88		2-3462	42					339 12
TRX200SX	200	1986-88	42	12	3.50	520-80							339	12	
XL200R	200	1983-84	45	13	3.46	520-104							306	12-14	
XR200	200	1980-84	50	13	3.85	520-102	2-3079	50					306	12-14	
XR200R	200	1981-83	50	13	3.85	520-106							306	12-14	
XR200R	200	1984-85	50	13	3.85	520-108	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	306	12-14	*indicates Blk Ano Avail in 48-52t
XR200R	200	1986-03	47	13	3.62	520-108	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	306	12-14	*indicates Blk Ano Avail in 48-52t
CRF230F	230	2003-09	50	13	3.85	520-110	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	348	12-14	*indicates Blk Ano Avail in 48-53t
CRF230F	230	2012-16	50	13	3.85	520-120	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	348	12-14	*indicates Blk Ano Avail in 48-53t
CRF230L	230	2008-09	39	13	3.00	520-100	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	348	12-14	*indicates Blk Ano Avail in 48-53t
CRF230M	230	2009-10	39	13	3.00	520-100	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	348	12-14	*indicates Blk Ano Avail in 48-53t
ATC250R	250	1983-84	42	13	3.23	520-90							309	13-15	
ATC250R	250	1985	39	13	3.00	520-96	2-3459	39					309	13-15	
ATC250R	250	1986	39	13	3.00	520-96	2-3465	36-40	5-3465	36-40			309	13-15	
CB250 Nighthawk	250	1991-08	33	14	2.36	520-106	2-3082	33					307	14,15	
CBR250R	250	2011-13	38	14	2.72	520-108	2-3515	38					361	13-15	
CM250C	250	1982	32	14	2.29	520-104	2-3082	33					306	12-14	
CMX250 Rebel	250	1985-87	33	14	2.36	520-106	2-3079	33					307	14,15	
CMX250/C Rebel	250	1996-15	33	14	2.36	520-108	2-3079	33					307	14,15	
CR250R Elisinore	250	1981	54	14	3.86	520-114							309	13-15	
CR250R	250	1982-83	54	14	3.86	520-114							309	13-15	
CR250R	250	1984-85	51	14	3.64	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	309	13-15	*indicates Blk Ano Avail in 48-53t
CR250R	250	1986	51	14	3.64	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	340	14	*indicates Blk Ano Avail in 48-53t
CR250R	250	1987	53	14	3.79	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	340	14	*indicates Blk Ano Avail in 48-53t
CR250R	250	1988-91	51	14	3.64	520-116	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	347	12-15	*indicates Blk Ano Avail in 48-53t
CR250R	250	1992-93	49	13	3.77	520-112	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	347	12-15	*indicates Blk Ano Avail in 48-53t
CR250R	250	1994-95	49	13	3.77	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	347	12-15	*indicates Blk Ano Avail in 48-53t
CR250R	250	1996-01	50	13	3.85	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	347	12-15	*indicates Blk Ano Avail in 48-53t
CR250R	250	2002-03	48	13	3.69	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	347	12-15	*indicates Blk Ano Avail in 48-53t
CR250R	250	2004	50	13	3.85	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	347	12-15	*indicates Blk Ano Avail in 48-53t
CR250R	250	2005-07	49	13	3.77	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	347	12-15	*indicates Blk Ano Avail in 48-53t
CRF250L	250	2013-14	40	14	2.86	520-106	2-3565	40,42,45,48,49	5-3565	48			361	13-15	
CRF250R	250	2004-09	51	13	3.92	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	312	12-14	*indicates Blk Ano Avail in 48-53t
CRF250R	250	2010	48	13	3.69	520-116	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	312	12-14	*indicates Blk Ano Avail in 48-53t
CRF250R	250	2011-16	49	13	3.77	520-116	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	312	12-14	*indicates Blk Ano Avail in 48-53t
CRF250X	250	2004-16	53	14	3.79	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	312	12-14	*indicates Blk Ano Avail in 48-53t
NX250	250	1988-90	41	13	3.15	520-102	2-3589	41,48,53							
TRX250R Fourtrax	250	1986-87	39	13	3.00	520-96	2-3465	36-40	5-3465	36-40			309	13-15	
TRX250R Fourtrax	250	1988-89	38	13	2.92	520-92	2-3465	36-40	5-3465	36-40			309	13-15	
TRX250X Fourtrax	250	1987-88	38	13	2.92	520-86	2-3465	36-40	5-3465	36-40			338	12-14	
TRX250X Fourtrax	250	1991-92	38	13	2.92	520-86	2-3465	36-40	5-3465	36-40			338	12-14	
VTR250 Interceptor	250	1988	45	14	3.21	520-104	2-3589	41,48,53							
XL250	250	1972	48	15	3.20	520-102							319	14	
XL250	250	1974-76	48	15	3.20	520-102							319	14	
XL250R	250	1982-83	47	14	3.36	520-102	2-3589	41,48,53					320	13-15	
XL250R	250	1984-87	40	13	3.08	520-102							306	12-14	



HONDA

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE		TEETH #	2-355943
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HONDA

MODEL	OE GEARING INFO						REAR						FRONT		Comments / Notes
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code	# Teeth	
XL250S	250	1978-81	53	14	3.79	520-102	2-3589	41,48,53					319	14	
XR250	250	1979-80	53	13	4.08	520-102	2-3589	41,48,53							
XR250L	250	1991-96	40	13	3.08	520-104							348	12-14	
XR250R	250	1981-82	53	13	4.08	520-106	2-3589	41,48,53							
XR250R	250	1984-85	50	13	3.85	520-108	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	306	12-14	*indicates Blk Ano Avail in 48-52t
XR250R	250	1986-87	48	13	3.69	520-108	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	306	12-14	*indicates Blk Ano Avail in 48-52t
XR250R	250	1988-89	48	13	3.69	520-108	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	348	12-14	*indicates Blk Ano Avail in 48-52t
XR250R	250	1990-95	48	13	3.69	520-108	2-3565	40,42,45,48,49	5-3565	48			348	12-14	
XR250R	250	1996-04	48	13	3.69	520-108	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	361	13-15	*indicates Blk Ano Avail in 48-53t
CB300F	300	2015	36	14	2.57	520-120							361	13-15	
CBR300R	300	2015	36	14	2.57	520-							361	13-15	
TRX300EX Fourtrax	300	1993-08	38	13	2.92	520-86	2-3465	36-40	5-3465	36-40			338	12-14	
TRX300X	300	2009	38	13	2.92	520-86	2-3465	36-40	5-3465	36-40			338	12-14	
ATC350X	350	1985	40	13	3.08	520-90	2-3368	40					336	13,14	
ATC350X	350	1986	40	13	3.08	520-90							336	13,14	
CB350	350	1969-72	36	16	2.25	530-94							508	16,17	
CB350F	350	1972	38	17	2.24	530-96							508	16,17	
CB350F	350	1974	38	17	2.24	530-96							508	16,17	
CB350G	350	1973	36	16	2.25	530-94							508	16,17	
CL350	350	1968-73	38	16	2.38	530-96							508	16,17	
SL350	350	1970	40	16	2.50	530-98							508	16,17	
SL350	350	1971	40	16	2.50	520-100							319	14	
SL350	350	1972-73	42	16	2.63	520-100							319	14	
XL350	350	1974-78	45	15	3.00	530-100							508	16,17	
XL350R	350	1984-85	40	14	2.86	520-102	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	302	14	*indicates Blk Ano Avail in 48-52t
XR350R	350	1983-84	42	14	3.00	520-104	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	302	14	*indicates Blk Ano Avail in 48-52t
XR350R	350	1985	42	14	3.00	520-106	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	336	13,14	*indicates Blk Ano Avail in 48-52t
CB360	360	1973	34	16	2.13	530-94							508	16,17	
CB360G	360	1974	34	16	2.13	530-94							508	16,17	
CB360T	360	1975-76	34	16	2.13	530-94							508	16,17	
CJ360T	360	1976-77	33	16	2.06	530-98							508	16,17	
CL360	360	1974-75	34	16	2.13	530-94							508	16,17	
CB400A Automatic	400	1978	37	16	2.31	530-100	2-5178	35					508	16,17	
CB400F	400	1975-77	38	17	2.24	530-96							508	16,17	
CB400F CB-1	400	1989-90	41	15	2.73	525-104	2-4329	44							
CB400T Hawk	400	1980-81	37	16	2.31	530-100	2-5178	35					508	16,17	
CB400T Hawk I	400	1978-79	37	16	2.31	530-100	2-5178	35					508	16,17	
CB400T Hawk II	400	1978-79	37	16	2.31	530-100	2-5178	35					508	16,17	
CM400A	400	1979-81	35	16	2.19	530-102	2-5178	35					508	16,17	
CM400C	400	1981	35	16	2.19	530-102	2-5178	35					508	16,17	
CM400E	400	1980-81	35	16	2.19	530-102	2-5178	35					508	16,17	
CM400T	400	1979-81	35	16	2.19	530-102	2-5178	35					508	16,17	
NS400R	400	1986	40	16	2.50	530-108							515	15	
TRX400EX	400	1999-04	38	15	2.53	520-92	2-3465	36-40	5-3465	36-40			362	13-16	
TRX400EX	400	2005-08	39	14	2.79	520-94	2-3465	36-40	5-3465	36-40			356	13-15	
TRX400X	400	2009-14	39	14	2.79	520-94	2-3465	36-40	5-3465	36-40			356	13-15	
XR400R	400	1996-04	45	15	3.00	520-108	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	362	13-16	*indicates Blk Ano Avail in 48-53t
CB450	450	1968-74	35	15	2.20	530-92							504	15	
CB450SC Nighthawk	450	1982-86	36	17	2.12	530-106	2-5332	36,44					508	16,17	
CB450T Hawk	450	1982	36	16	2.25	530-100	2-5178	35					508	16,17	
CL450	450	1969-72	35	17	2.06	530-92							504	15	
CL450	450	1973-74	35	16	2.19	530-92							504	15	
CM450A Automatic	450	1982	34	17	2.00	530-102	2-5178	35					508	16,17	
CM450A	450	1983	34	17	2.00	530-102	2-5332	36,44					508	16,17	
CM450C	450	1982	34	17	2.00	530-102	2-5178	35					508	16,17	
CM450E	450	1973-74	34	17	2.00	530-102	2-5178	35					508	16,17	



HONDA

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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HONDA

MODEL	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
CM450E	450	1982-83	34	17	2.00	530-102	2-5178	35					508	16,17	
CMX450C	450	1986-87	37	17	2.18	525-112							405	17	
CR450R	450	1981	54	14	3.86	520-116							309	13-15	
CRF450R	450	2002-03	50	13	3.85	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	347	12-15	*indicates Blk Ano Avail in 48-53t
CRF450R	450	2004-12	48	13	3.69	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	347	12-15	*indicates Blk Ano Avail in 48-53t
CRF450R	450	2013-16	48	13	3.69	520-116	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	347	12-15	*indicates Blk Ano Avail in 48-53t
CRF450X	450	2005-16	51	13	3.92	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	347	12-15	*indicates Blk Ano Avail in 48-53t
TRX450R	450	2004-05	38	14	2.71	520-94	2-3465	36-40	5-3465	36-40			347	12-15	
TRX450R/ER	450	2006-14	38	13	2.92	520-96	2-3465	36-40	5-3465	36-40			347	12-15	
CR480	480	1982-83	54	14	3.86	520-118							309	13-15	
CB500F	500	2013-14	41	15	2.73	520-112	2-3490	41,43					3C7	15	
CB500K	500	1971-73	34	17	2.00	530-100	2-5407	37					507	17,18	
CBR500R	500	2013-14	41	15	2.73	520-112	2-3490	41,43					3C7	15	
CB500X	500	2013-14	41	15	2.73	520-112	2-3490	41,43					3C7	15	
CR500	500	1984-85	51	14	3.64	520-116	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	309	13-15	*indicates Blk Ano Avail in 48-53t
CR500R	500	1986-87	51	14	3.64	520-116	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	340	14	*indicates Blk Ano Avail in 48-53t
CR500R	500	1988-91	51	14	3.64	520-116	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	347	12-15	*indicates Blk Ano Avail in 48-53t
CR500R	500	1992-01	49	14	3.50	520-114	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	347	12-15	*indicates Blk Ano Avail in 48-53t
VF500C V30 Magna	500	1984-85	44	15	2.93	530-108	2-5332	36,44					515	15	
VF500F Interceptor	500	1984-85	44	15	2.93	530-108	2-5332	36,44					515	15	
VF500F Interceptor	500	1986	43	15	2.87	530-108	2-5332	36,44					515	15	
XL500R	500	1982	43	15	2.87	520-100	2-3589	41,48,53					320	13-15	
XL500S	500	1979-81	41	14	2.93	520-96	2-3589	41,48,53					320	13-15	
XR500	500	1979-80	48	14	3.43	520-100	2-3589	41,48,53					320	13-15	
XR500R	500	1981-82	48	14	3.43	520-104	2-3589	41,48,53					320	13-15	
XR500R	500	1983-84	48	14	3.43	520-104	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	320	13-15	*indicates Blk Ano Avail in 48-52t
CB550K	550	1974-78	37	17	2.18	530-100	2-5407	37					507	17,18	
CB550F	550	1975-79	37	17	2.18	530-100	2-5407	37					507	17,18	
CB600F CB 599	600	2004-06	42	15	2.80	525-112	2-4483	38-39,41-45					412	14,15	
CBR600F Hurricane	600	1987-90	44	15	2.93	530-110	2-5332	36,44					520	14,15	
CBR600F2	600	1991-94	43	15	2.87	530-108	2-5486	39,41,43-45					520	14,15	
CBR600F3	600	1995-96	43	15	2.87	530-108	2-5486	39,41,43-45					520	14,15	
CBR600 SJR	600	1996	43	15	2.87	530-108	2-5486	39,41,43-45					520	14,15	
CBR600F3	600	1997-98	43	15	2.87	525-108	2-4483	38-39,41-45					412	14,15	
CBR600F4	600	1999-00	45	16	2.81	525-108	2-4483	38-39,41-45					411	15,16	
CBR600F41	600	2001-06	46	16	2.88	525-108	2-4633	41,42,43,44,46					411	15,16	
CBR600F41	600	2001-06	46	16	2.88	525-108			5-3626	40-49			392	14-16	525>520 Conversion
CBR600RR	600	2003-06	43	16	2.88	525-112	2-4633	41,42,43,44,46					411	15,16	
CBR600RR	600	2003-06	43	16	2.88	525-112			5-3626	40-49			392	14-16	525>520 Conversion
CBR600RR	600	2007-15	42	16	2.63	525-112	2-4633	41,42,43,44,46					411	15,16	
CBR600RR	600	2007-15	42	16	2.63	525-112			5-3626	40-49			392	14-16	525>520 Conversion
CBR600SE	600	1997-98	43	15	2.87	525-108	2-4483	38-39,41-45					412	14,15	
VT600C Shadow VLX	600	1988	44	16	2.75	525-120	2-4329	44							
VT600C Shadow VLX	600	1989-07	44	16	2.75	525-120	2-4329	44					407	15,16	
VT600CD Shadow Deluxe	600	1989-07	44	16	2.75	525-120	2-4329	44							
XL600R	600	1983-87	43	15	2.87	520-104	2-3589	41,48,53					320	13-15	
XL600V Transalp	600	1988-90	47	15	3.13	525-118							407	15,16	
XR600R	600	1985-87	48	14	3.43	520-110	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	320	13-15	*indicates Blk Ano Avail in 48-52t
XR600R	600	1988-90	50	14	3.57	520-112							320	13-15	
XR600R	600	1991-00	48	14	3.43	520-110	2-3565	40,42,45,48,49	5-3565	48			356	13-15	
CB650	650	1979	40	16	2.50	530-102	2-5323	38,40,43,45,48					505	17	
CB650	650	1980-81	40	16	2.50	530-104	2-5323	38,40,43,45,48					505	17	
CB650	650	1982	39	17	2.29	530-102	2-5323	38,40,43,45,48					505	17	
CB650C Custom	650	1980-81	39	16	2.44	530-104	2-5323	38,40,43,45,48					505	17	
CB650SC Nighthawk	650	1982	38	17	2.24	530-106	2-5323	38,40,43,45,48					505	17	
CBR650F	650	2015	42	15	2.80	525-	2-4483	38-39,41-45					505	17	



HONDA

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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HONDA

MODEL	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
NT650 Hawk GT	650	1988-91	44	16	2.75	525-112						407	15,16		
XR650L	650	1993-14	45	15	3.00	520-110	2-3565	40,42,45,48,49	5-3565	48		356	13-15		
XR650R	650	2000-07	48	14	3.43	520-110	2-3559	39,43-45,47-53	5-3559	43-55*	8-3559	48E-52E	379	14,15	*indicates Blk Ano Avail in 48-53t
CTX700	700	2014	43	16	2.69	520-	2-3490	41,43							
NC700	700	2013-15	43	16	2.69	520-	2-3490	41,43							
TRX700XX	700	2008-09	37	14	2.64	520-80						347	12-15		
VF700F Interceptor	700	1984-85	44	16	2.75	530-110	2-5338	40,42,44				512	16-18		
VFR700F Interceptor	700	1986-87	45	16	2.81	530-110	2-5338	40,42,44				512	16-18		
CB750	750	1969	45	17	2.65	530-100	2-5323	38,40,43,45,48				507	17,18		
CB750	750	1970	48	17	2.82	530-100	2-5323	38,40,43,45,48				507	17,18		
CB750	750	1972-76	48	18	2.67	530-100	2-5323	38,40,43,45,48				507	17,18		
CB750 Nighthawk	750	1991-03	38	15	2.53	525-110	2-4335	38				410	15		
CB750A	750	1976	48	17	2.82	530-104	2-5323	38,40,43,45,48				507	17,18		
CB750A	750	1977-78	42	15	2.80	630-88	2-5323	38,40,43,45,48				507	17,18	630>530 Conversion	
CB750C Custom	750	1980-82	43	18	2.39	530-106	2-5323	38,40,43,45,48				512	16-18		
CB750F	750	1975-76	48	17	2.82	530-102	2-5323	38,40,43,45,48				507	17,18		
CB750F Supersport	750	1977-78	43	14	3.07	630-88	2-5323	38,40,43,45,48						630>530 Conversion	
CB750F Supersport	750	1979	38	15	2.53	630-90	2-5338	40,42,44				512	16-18	630>530 Conversion	
CB750F Supersport	750	1980-82	46	18	2.56	530-108	2-5338	40,42,44				512	16-18		
CB750K	750	1970-76	48	18	2.67	530-100	2-5323	38,40,43,45,48				507	17,18		
CB750K	750	1977-78	41	15	2.73	630-88	2-5323	38,40,43,45,48						630>530 Conversion	
CB750K	750	1979	38	15	2.53	630-90	2-5323	38,40,43,45,48				512	16-18	630>530 Conversion	
CB750K	750	1980-82	46	18	2.56	530-108	2-5323	38,40,43,45,48				512	16-18		
CB750L Limited	750	1979	38	15	2.53	630-90	2-5323	38,40,43,45,48				512	16-18	630>530 Conversion	
CB750SC Nighthawk	750	1982-83	43	18	2.39	530-98						512	16-18		
VF750C Magna	750	1994-03	40	16	2.50	530-118	2-5338	40,42,44				522	15,16		
VF750CD Magna Deluxe	750	1995-00	40	16	2.50	530-118	2-5338	40,42,44				522	15,16		
VF750F Interceptor	750	1983-84	44	17	2.59	530-110	2-5338	40,42,44				512	16-18		
VFR750F Interceptor	750	1986	45	16	2.81	530-110	2-5338	40,42,44				512	16-18		
VFR750F Interceptor	750	1990-97	43	16	2.69	530-112	2-5694	43				522	15,16		
VT750 Shadow (all)	750	1998-07	41	17	2.41	525-122	2-4483	38-39,41-45				418	17		
VT750RS Shadow	750	2010-13	38	17	2.24	525-112	2-4483	38-39,41-45				418	17		
VT750S Shadow	750	2013	38	17	2.24	525-120	2-4483	38-39,41-45				418	17		
VFR800FI	800	1998-01	43	17	2.53	530-108	2-5694	43				512	16-18		
VFR800FI/ABS	800	2002-09	43	16	2.69	530-110	2-5695	43,44				512	16-18		
CB900F CB919	900	2002-07	43	16	2.69	530-114	2-5486	39,41,43-45				522	15,16		
CB900F	900	1981-82	44	17	2.59	530-106	2-5338	40,42,44				512	16-18		
CBR900RR	900	1993-95	43	16	2.69	530-108	2-5486	39,41,43-45				522	15,16		
CBR900RR	900	1996-99	43	16	2.69	525-108	2-4483	38-39,41-45				411	15,16		
CBR929RR	929	2000-01	43	16	2.69	530-116	2-5635	40-43				522	15,16		
CBR929RR	929	2000-01	43	16	2.69	530-116			5-3626	40-49		393	15,16	530>520 Conversion	
CBR954RR	954	2002-03	43	16	2.69	530-116	2-5635	40-43				522	15,16		
CBR954RR	954	2002-03	43	16	2.69	530-116			5-3626	40-49		393	15,16	530>520 Conversion	
CB1000	1000	1994-95	42	17	2.47	530-120	2-5338	40,42,44				512	16-18		
CB1000R	1000	2011-15	44	16	2.75	530-120	2-5695	43,44				522	15,16		
CBR1000F Hurricane	1000	1987-88	43	17	2.53	530-114	2-5338	40,42,44				512	16-18		
CBR1000F Hurricane	1000	1990-91	42	17	2.47	530-114	2-5338	40,42,44				512	16-18		
CBR1000F	1000	1993-96	42	17	2.47	530-120	2-5338	40,42,44				512	16-18		
CBR1000RR	1000	2004-05	41	16	2.56	530-114	2-5635	40-43				522	15,16		
CBR1000RR	1000	2004-05	41	16	2.56	530-114			5-3626	40-49		393	15,16	530>520 Conversion	
CBR1000RR	1000	2006-07	42	16	2.63	530-114	2-5635	40-43				522	15,16		
CBR1000RR	1000	2006-07	42	16	2.63	530-114			5-3626	40-49		393	15,16	530>520 Conversion	
CBR1000RR	1000	2008-14	42	16	2.63	530-116	2-5635	40-43				522	15,16		
CBR1000RR	1000	2015	42	16	2.63	530-120	2-5635	40-43				522	15,16		
CBR1000RR	1000	2008-14	42	16	2.63	530-116			5-3626	40-49		393	15,16	530>520 Conversion	
CBR1000RR	1000	2015	42	16	2.63	530-120			5-3626	40-49		393	15,16	530>520 Conversion	
CBR1000S	1000	2014-15	42	16	2.63	530-116	2-5635	40-43				522	15,16		
CBR1000S	1000	2014-15	42	16	2.63	530-116			5-3626	40-49		393	15,16	530>520 Conversion	



HONDA/HUSABERG

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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HONDA

MODEL	OE GEARING INFO						REAR					FRONT		Comments / Notes	
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code		# Teeth
RVT1000 RC51	1000	2000-06	40	16	2.50	530-104	2-5635	40-43					522	15,16	
RVT1000 RC51	1000	2000-06	40	16	2.50	530-104			5-3626	40-49			393	15,16	530>520 Conversion
VF1000F Interceptor	1000	1984	43	17	2.53	530-110	2-5338	40,42,44	40,42,44						512 16-18
VF1000R	1000	1985-86	44	17	2.59	530-110	2-5338	40,42,44					512	16-18	
VTR1000F Super Hawk	1000	1998-05	41	16	2.56	530-102			2-5486	39,41,43-45					522 15,16
CB1100	1100	2013-14	39	18	2.17	530-	2-5486	39,41,43-45					512	16-18	
CB1100F	1100	1983	42	17	2.47	530-104	2-5338	40,42,44					512	16-18	
CBR1100XX	1100	1997-04	45	17	2.65	530-110	2-5486	39,41,43-45					529	17	
CBX 1100	1100	1979-80	42	18	2.33	530-102	2-5338	40,42,44							
CBX 1100	1100	1981-82	42	18	2.33	530-108	2-5338	40,42,44							

HUSABERG

MODEL	OE GEARING INFO						REAR					FRONT		Comments / Notes	
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code		# Teeth
TE125	125	2013	50	13	3.85	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano Avail in 48-53t
FE250	250	2013	50	13	3.85	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano Avail in 48-53t
TE250	250	2011-13	50	13	3.85	520-118	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano Avail in 48-53t
TE300	300	2011-13	50	13	3.85	520-118	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano Avail in 48-53t
FC350 4-Speed	350	2000-01	44	15	2.93	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FC350 6-Speed	350	2000-01	48	15	3.20	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FE350	350	1996-01	48	14	3.43	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FE350	350	2013	52	13	4.00	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano Avail in 48-53t
FE390	390	2010-12	52	13	4.00	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano Avail in 48-53t
FC400 4-Speed	400	2000-01	44	15	2.93	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FC400 6-Speed	400	2000-03	48	15	3.20	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FE400	400	2000-03	48	14	3.43	520-114	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FC450	450	2004-06	48	13	3.69	520-116	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FE450	450	2004-08	48	14	3.43	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FE450	450	2009-13	52	13	4.00	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano Avail in 48-53t
FX450	450	2010-12	52	13	4.00	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano Avail in 48-53t
FC470	470	2002	48			520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FC470 6-Speed	470	2002	48			520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FX470	470	2002	48			520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FC501 4-Speed	501	2000-01	44	15	2.93	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FC501 6-Speed	501	2000-01	48	15	3.20	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FE501	501	2000-02	48	14	3.43	520-114	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FE501E	501	2003-04	48	15	3.20	520-116	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FE501	501	2013	52	13	4.00	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano Avail in 48-53t
FC550 4 Speed	550	2003-04	42	15	2.80	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FC550	550	2005-06	48	14	3.43	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FE550	550	2004-08	48	15	3.20	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FE570	570	2009-12	52	13	4.00	520-118	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano Avail in 48-53t
FS570 Supermoto	570	2010-11	38	14	2.71	520-118	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano Avail in 48-53t
FC600 4-Speed	600	2000-01	44	15	2.93	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FC600 6-Speed	600	2000-01	48	15	3.20	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FE600	600	2000-03	48	14	3.43	520-114	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FE650	650	2003-08	45	15	3.00	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FS650C	650	2005-08	40	15	2.67	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FS650E	650	2003-08	40	15	2.67	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t
FS650SM	650	2004	40	15	2.67	520-112	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E			*indicates Blk Ano & Orange Ano Avail in 48-53t



HUSQVARNA

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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MODEL	OE GEARING INFO						REAR					FRONT		Comments / Notes	
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code		# Teeth
TC85	85	2014-15	46	14	3.29	428-124	2-2481	47,49,51	5-2481	46-51*			233	13,14	*Orange Ano Avail in 47-51t
CR125	125	1990-94	52	12	4.33	520-116	2-3631	42,43,45,47-52							
CR125	125	1995-09	50	13	3.85	520-118	2-3631	42,43,45,47-52							
CR125	125	2010-13	50	13	3.85	520-112	2-3631	42,43,45,47-52							
SM125	125	1999-08	50	13	3.85	520-	2-3631	42,43,45,47-52							
SMS125	125	2001-12	49	14	3.50	520-	2-3631	42,43,45,47-52							
TC125	125	2014-15	50	13	3.85	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
TE125	125	2015	50	14	3.57	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
WR125	125	1995-97	52	13	4.00	520-116	2-3631	42,43,45,47-52							
WR125	125	1998-13	50	13	3.85	520-114	2-3631	42,43,45,47-52							
WR125E	125	1999-11	52	13	4.00	520-	2-3631	42,43,45,47-52							
CR250	250	1992-94	48	14	3.43	520-120	2-3631	42,43,45,47-52					383	13-15	
CR250	250	1995-97	48	13	3.69	520-120	2-3631	42,43,45,47-52					383	13-15	
CR250	250	1999	50	15	3.33	520-	2-3631	42,43,45,47-52					383	13-15	
CR250	250	2000-05	48	13	3.69	520-	2-3631	42,43,45,47-52					383	13-15	
FC250	250	2014-16	50	13	3.85	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
TC250	250	2002-03	50	14	3.57	520-	2-3631	42,43,45,47-52					383	13-15	
TC250	250	2004-05	50	13	3.85	520-	2-3631	42,43,45,47-52					383	13-15	
TC250	250	2006-09	50	12	4.17	520-114	2-3631	42,43,45,47-52					383	13-15	
TC250 /R	250	2010-13	50	13	3.85	520-112	2-3631	42,43,45,47-52					383	13-15	
TC250	250	2014-15	48	13	3.69	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
TE250	250	2002-03	50	14	3.57	520-	2-3631	42,43,45,47-52					383	13-15	
TE250 /R	250	2004-13	50	13	3.85	520-	2-3631	42,43,45,47-52					383	13-15	
TE250	250	2014-15	50	13	3.85	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
TXC250	250	2008-10	50	13	3.85	520-	2-3631	42,43,45,47-52					383	13-15	
TXC250	250	2011-12	50	13	3.85	520-	2-3631	42,43,45,47-52					383	13-15	
WR250	250	2006-12	48	13	3.69	520-112	2-3631	42,43,45,47-52					383	13-15	
WR250E	250	1992-98	48	14	3.43	520-112	2-3631	42,43,45,47-52							
WR250E	250	1999-09	48	13	3.69	520-	2-3631	42,43,45,47-52					383	13-15	
TE300	300	2014-15	50	13	3.85	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
WR300	300	2009-12	48	13	3.69	520-112	2-3631	42,43,45,47-52					383	13-15	
TE310	310	2009-10	50	13	3.85	520-	2-3631	42,43,45,47-52					383	13-15	
TE310	310	2011-13	50	13	3.85	520-	2-3631	42,43,45,47-52							
FC350	350	2015	52	13	4.00	520-	2-3547	40,42-43,46-53	5-3547	43,45,46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
FE350/S	350	2014-15	50	13	3.85	520-	2-3547	40,42-43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
TE350	350	1990-95	51	15	3.40	520-120	2-3631	42,43,45,47-52					383	13-15	
CR360	360	1992-94	48	13	3.69	520-116	2-3631	42,43,45,47-52							
WR360	360	1992-98	48	13	3.69	520-116	2-3631	42,43,45,47-52							
WR360	360	1999-02	48	15	3.20	520-	2-3631	42,43,45,47-52							
TE400	400	2001-02	50	15	3.33	520-	2-3631	42,43,45,47-52					383	13-15	
TE410	410	1995-00	48	15	3.20	520-	2-3631	42,43,45,47-52					383	13-15	
TC449	449	2011-13	53	15	3.53	520-110	2-3631	42,43,45,47-52							
TE449	449	2011-13				520-	2-3631	42,43,45,47-52							
FC450	450	2014-16	50	13	3.85	520-	2-3547	40,42-43,46-53	5-3547	43,45,46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
SM-R 450	450	2003-04	45	15	3.00	520-	2-3631	42,43,45,47-52					383	13-15	
SM-R 450	450	2005	42	15	2.80	520-	2-3631	42,43,45,47-52					383	13-15	
SM-RR 450	450	2008-09	42	13	3.23	520-106	2-3631	42,43,45,47-52					383	13-15	
TC450	450	2002-10	50	14	3.57	520-116	2-3631	42,43,45,47-52					383	13-15	
TE450	450	2002-06	50	15	3.33	520-116	2-3631	42,43,45,47-52					383	13-15	
TE450	450	2007-10	47	13	3.62	520-112	2-3631	42,43,45,47-52					383	13-15	
TXC450	450	2008-11	47	13	3.62	520-	2-3631	42,43,45,47-52					383	13-15	
FE501/S	501	2015	50	13	3.85	520-	2-3547	40,42-43,46-53	5-3547	43,45,46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
SM-R 510	510	2005	42	16	2.63	520-	2-3631	42,43,45,47-52					383	13-15	
SM-R 510	510	2006-10	42	15	2.80	520-110	2-3631	42,43,45,47-52					383	13-15	
TC510	510	2005	47	14	3.36	520-114	2-3631	42,43,45,47-52					383	13-15	
TC510	510	2006	50	14	3.57	520-114	2-3631	42,43,45,47-52					383	13-15	
TC510	510	2007-10	47	14	3.36	520-116	2-3631	42,43,45,47-52					383	13-15	
TE510	510	2006-10	47	13	3.62	520-116	2-3631	42,43,45,47-52					383	13-15	
TXC510	510	2009-11	47	13	3.62	520-	2-3631	42,43,45,47-52					383	13-15	



HUSQVARNA/KAWASAKI

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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HUSQVARNA

MODEL	OE GEARING INFO						REAR				FRONT		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code
TE511	511	2011-13	51	15	3.40	520-108	2-3631	42,43,45,47-52					
SM-R 570	570	2001-04	48	16	3.00	520-	2-3631	42,43,45,47-52					383 13-15
TC570	570	2001-03	52	14	3.71	520-	2-3631	42,43,45,47-52					383 13-15
TE570	570	2001-04	48	17	2.82	520-	2-3631	42,43,45,47-52					383 13-15
SM610	610	2008-09	43	15	2.87	520-112	2-3631	42,43,45,47-52					383 13-15
SM-S 610	610	2000-08	45	16	2.81	520-114	2-3631	42,43,45,47-52					383 13-15
TC610	610	1991-97	52	12	4.33	520-120	2-3631	42,43,45,47-52					383 13-15
TC610	610	1998	52	13	4.00	520-120	2-3631	42,43,45,47-52					383 13-15
TC610	610	1999-00	52	14	3.71	520-120	2-3631	42,43,45,47-52					383 13-15
TE610	610	1991-01	48	17	2.82	520-120	2-3631	42,43,45,47-52					383 13-15
TE610	610	2008-09	45	15	3.00	520-114	2-3631	42,43,45,47-52					383 13-15
TE610E	610	1999-07	45	15	3.00	520-	2-3631	42,43,45,47-52					383 13-15
TE630	630	2010-12	38	15	2.53	520-112	2-3631	42,43,45,47-52					383 13-15

KAWASAKI

MODEL	OE GEARING INFO						REAR				FRONT		Comments / Notes
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	
KDX50	50	2003-06	28	13	2.15	420-78	2-1006	28					101 11-14
KX60	60	1983-03	44	13	3.38	420-104	2-1432	44					104 12-15
KX65	65	2000-01	46	13	3.54	420-108	2-1455	47,48	5-1455	45-48			104 12-15
KX65	65	2002-16	47	13	3.38	420-110	2-1455	47,48	5-1455	45-48			104 12-15
KV75-A	75	1976-80	33	13	2.54	420-88							101 11-14
MT1-75	75	1971-72	33	13	2.54	420-88							101 11-14
MT1-75	75	1974-75	33	13	2.54	420-88							101 11-14
AR80-A	80	1982	43	15	2.87	420-114							109 13-15
KD80	80	1975	36	13	2.77	428-86							203 12-16
KD80	80	1976	39	14	2.79	428-98							203 12-16
KD80	80	1980-87	39	14	2.79	428-98							203 12-16
KD80	80	1988-90	34	15	2.27	420-102							109 13-15
KDX80	80	1980-83	50	14	3.57	420-110							104 12-15
KDX80	80	1984-88	48	14	3.43	420-118	2-1432	44					104 12-15
KSF80 KFX80	80	2003-06	22	10	2.20	520-36	2-3014	22					354 10
KX80	80	1979-80	48	14	3.43	420-112							104 12-15
KX80	80	1981-82	50	14	3.57	420-120							104 12-15
KX80	80	1983	49	14	3.50	420-118	2-1432	44					104 12-15
KX80	80	1984-85	50	14	3.57	420-118	2-1432	44					104 12-15
KX80	80	1986-87	49	13	3.77	420-120	2-1423	48-54	5-1423	49-53			104 12-15
KX80	80	1988	48	13	3.69	420-120	2-1423	48-54	5-1423	49-53			104 12-15
KX80	80	1989-90	49	13	3.77	420-120	2-1423	48-54	5-1423	49-53			104 12-15
KX80	80	1991-97	49	13	3.77	420-118	2-1423	48-54	5-1423	49-53			104 12-15
KX80	80	1998-00	50	14	3.57	420-120	2-1423	48-54	5-1423	49-53			104 12-15
KX85	85	2001-16	50	14	3.57	420-120	2-1423	48-54	5-1423	49-53			104 12-15
G3SS	90	1969-75	37	14	2.64	428-106							203 12-16
G3TR	90	1969-71	42	14	3.00	428-110							203 12-16
MC1	90	1973-75	36	14	2.57	428-96							203 12-16
MC1M	90	1974-75	36	14	2.57	428-96							203 12-16
G31M Centurion	100	1970-71	50	14	3.57	428-100							203 12-16
G5	100	1973-75	42	15	2.80	428-110							203 12-16
KD100M	100	1976-79	36	14	2.57	428-96							203 12-16



KAWASAKI

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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KAWASAKI

MODEL	OE GEARING INFO						REAR					FRONT		Comments / Notes	
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code		# Teeth
KE100	100	1976-81	42	15	2.80	428-110							203	12-16	
KE100	100	1982-01	40	15	2.67	428-112							203	12-16	
KH100	100	1976-77	37	14	2.64	428-110							203	12-16	
KM100	100	1976-81	36	14	2.57	428-96							203	12-16	
KX100	100	1995-97	54	13	4.15	420-124	2-1423	48-54	5-1423	49-53			104	12-15	
KX100	100	1998-16	51	13	3.92	420-124	2-1423	48-54	5-1423	49-53			104	12-15	
KLX110	110	2002	37	14	2.64	420-88	2-1037	32-35,38					109	13-15	
KLX110	110	2003-09	33	14	2.36	420-88	2-1037	32-35,38					109	13-15	
KLX110 / L	110	2010-16	38	13	2.92	420-90	2-1037	32-35,38					109	13-15	
C2SS Roadrunner	120	1967	32	14	2.29	428-104							203	12-16	
C2TR	120	1967	32	14	2.29	428-104							203	12-16	
F6	125	1971-73	55	14	3.93	428-118							203	12-16	
KD125	125	1975-79	50	14	3.57	428-118							203	12-16	
KE125	125	1976-86	50	14	3.57	428-118							203	12-16	
KLX125	125	2003-06	51	14	3.64	428-130	2-2449	51,57					220	14,16	
KLX125-L	125	2003-06	57	14	4.07	428-134	2-2449	51,57					220	14,16	
KS125	125	1974-75	50	14	3.57	428-118							203	12-16	
KX125	125	1974-76	60	14	4.29	428-124							203	12-16	
KX125	125	1978	63	14	4.50	428-130							301	11-13	Must Use 520 Pitch Chain
KX125	125	1979	60	14	4.29	428-134							301	11-13	Must Use 520 Pitch Chain
KX125	125	1980	52	12	4.33	520-118							301	11-13	
KX125	125	1981	53	12	4.42	520-118							301	11-13	
KX125	125	1982	51	13	3.92	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	301	11-13	*indicates 48-52t Avail in Blk Ano
KX125	125	1983	50	12	4.17	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	301	11-13	*indicates 48-52t Avail in Blk Ano
KX125	125	1984	50	12	4.17	520-112							301	11-13	
KX125	125	1985-89	47	12	3.92	520-110	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	301	11-13	*indicates 48-52t Avail in Blk Ano
KX125	125	1990-91	48	12	4.00	520-112	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	301	11-13	*indicates 48-52t Avail in Blk Ano
KX125	125	1992-93	49	12	4.08	520-112	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	301	11-13	*indicates 48-52t Avail in Blk Ano
KX125	125	1994-95	49	12	4.08	520-110	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	332	11-13	*indicates 48-52t Avail in Blk Ano
KX125	125	1996-97	50	13	3.85	520-112	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	332	11-13	*indicates 48-52t Avail in Blk Ano
KX125	125	1998-99	48	12	4.00	520-112	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	332	11-13	*indicates 48-52t Avail in Blk Ano
KX125	125	2000-02	49	12	4.08	520-110	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	332	11-13	*indicates 48-52t Avail in Blk Ano
KX125	125	2003-05	51	13	3.92	520-112	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	332	11-13	*indicates 48-52t Avail in Blk Ano
KLX140	140	2008-16	50	14	3.57	428-122	2-2423	50,51					237	13,14	
KLX140-L	140	2008-16	51	13	3.92	428-126	2-2423	50,51					237	13,14	
F3 Bushwhacker	175	1968-70	39	16	2.44	428-116							203	12-16	
F7	175	1971-75	50	14	3.57	428-114							203	12-16	
KD175	175	1976-79	48	14	3.43	428-120							203	12-16	
KDX175	175	1980-82	52	12	4.33	520-118							301	11-13	
KE175	175	1976-78	48	14	3.43	428-120							203	12-16	
KE175	175	1980-83	44	14	3.14	428-116							203	12-16	
KDX200	200	1983	48	13	3.69	520-112							301	11-13	
KDX200	200	1984-85	48	13	3.69	520-112							315	10,12-17	
KDX200	200	1986-88	48	13	3.69	520-110	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	315	10,12-17	*indicates 48-52t Avail in Blk Ano
KDX200	200	1989-94	47	13	3.62	520-110	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	315	10,12-17	*indicates 48-52t Avail in Blk Ano
KDX200	200	1995-06	47	13	3.62	520-108	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	315	10,12-17	*indicates 48-52t Avail in Blk Ano
KZ200	200	1978-79	40	15	2.67	520-98							315	10,12-17	
KDX220-R	220	1997-05	47	13	3.62	520-108	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	315	10,12-17	*indicates 48-52t Avail in Blk Ano
EL250 Eliminator	250	1988-89	44	14	3.14	520-114	2-3471	41,42,45					341	14,15	
EL250 Eliminator	250	1991-93	44	14	3.14	520-114	2-3471	41,42,45					341	14,15	
EX250 Ninja 250R	250	1986-87	42	14	3.00	520-104	2-3471	41,42,45					341	14,15	
EX250 Ninja 250R	250	1988-12	45	14	3.21	520-106	2-3471	41,42,45					341	14,15	
KDX250	250	1980	50	14	3.57	520-110							317	14	
KDX250	250	1981	50	13	3.85	520-116							317	14	
KDX250	250	1982	52	14	3.71	520-118							317	14	
KDX250	250	1983-84	50	14	3.57	520-116							317	14	



KAWASAKI

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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KAWASAKI

KAWASAKI	OE GEARING INFO						REAR					FRONT		Comments / Notes	
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code		# Teeth
KDX250	250	1991-94	48	14	3.43	520-112	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	315	10,12-17	*indicates 48-52t Avail in Blk Ano
KE250	250	1977-79	39	14	2.79	520-98							317	14	
KL250 KLR	250	1978-79	40	14	2.86	520-96							315	10,12-17	
KL250 KLR	250	1980-82	40	14	2.86	520-96	2-3517	44					315	10,12-17	
KL250 KLR	250	1983-84	40	14	2.86	520-96							315	10,12-17	
KL250 KLR	250	1985-05	44	15	2.93	520-104	2-3517	44					333	14-17	
KLX250	250	1979-80	46	14	3.29	520-108							315	10,12-17	
KLX250 KLX250R	250	1994-96	50	14	3.57	520-110	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	315	10,12-17	*indicates 48-52t Avail in Blk Ano
KLX250S	250	2006-07	42	14	3.00	520-106	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	3B1	13-15	*indicates 48-52t Avail in Blk Ano
KLX250S	250	2009-14	42	14	3.00	520-106	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	3B1	13-15	*indicates 48-52t Avail in Blk Ano
KLX250SF	250	2009-10	39	13	3.00	520-106	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	3B1	13-15	*indicates 48-52t Avail in Blk Ano
KSF250 Mojave	250	1987-03	43	12	3.58	520-90	2-3160	43					342	11-13	
KX250	250	1974-76	48	13	3.69	520-104							317	14	
KX250	250	1978	50	14	3.57	520-110							317	14	
KX250	250	1979	50	14	3.57	520-116							317	14	
KX250	250	1980	50	14	3.57	520-114							317	14	
KX250	250	1981	46	14	3.29	520-114							317	14	
KX250	250	1982	48	14	3.43	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	317	14	*indicates 48-52t Avail in Blk Ano
KX250	250	1983-84	50	14	3.57	520-114							317	14	
KX250	250	1985	50	14	3.57	520-112	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	317	14	*indicates 48-52t Avail in Blk Ano
KX250	250	1986	48	14	3.43	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	317	14	*indicates 48-52t Avail in Blk Ano
KX250	250	1987-89	47	14	3.36	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	315	10,12-17	*indicates 48-52t Avail in Blk Ano
KX250	250	1990-91	48	14	3.43	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	315	10,12-17	*indicates 48-52t Avail in Blk Ano
KX250	250	1992-96	49	14	3.50	520-112	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	315	10,12-17	*indicates 48-52t Avail in Blk Ano
KX250	250	1997	49	13	3.77	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	315	10,12-17	*indicates 48-52t Avail in Blk Ano
KX250	250	1998	48	13	3.69	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	315	10,12-17	*indicates 48-52t Avail in Blk Ano
KX250	250	1999-01	48	13	3.69	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	325	12-16	*indicates 48-52t Avail in Blk Ano
KX250	250	2002-04	49	13	3.77	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	325	12-16	*indicates 48-52t Avail in Blk Ano
KX250	250	2005-07	51	13	3.92	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	325	12-16	*indicates 48-52t Avail in Blk Ano
KX250F	250	2004-05	48	13	3.69	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	311	12-14	*indicates 48-52t Avail in Blk Ano
KX250F	250	2006-10	48	13	3.69	520-112	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	3B0	12-14	*indicates 48-52t Avail in Blk Ano
KX250F	250	2011-16	50	13	3.85	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	3B0	12-14	*indicates 48-52t Avail in Blk Ano
KXF250-A Tecate 4	250	1987-88	39	13	3.00	520-96							315	10,12-17	
KXT250-A Tecate	250	1984-85	42	13	3.23	520-90	2-3344	38,44					317	14	
KXT250-B Tecate	250	1986	37	13	2.85	520-94							317	14	
KZ250	250	1980-81	37	15	2.47	520-102							315	10,12-17	
EX300A Ninja 300	300	2013-16	42	14	3.00	520-106	2-3471	41,42,45					341	14,15	Sunstar Rear Sprocket is black color
KEF300 Lakota	300	1995-03	43	12	3.58	520-100	2-3160	43					342	11-13	
KLX300R	300	1997-02	50	14	3.57	520-110	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	315	10,12-17	*indicates 48-52t Avail in Blk Ano
KLX300R	300	2003-07	50	14	3.57	520-110	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	325	12-16	*indicates 48-52t Avail in Blk Ano
KZ305 CSR	305	1981-82	33	15	2.20	530-98	2-5166	45					511	13-18	
KDX400	400	1979	48	15	3.20	520-110							317	14	
KDX400	400	1980	50	15	3.33	520-112							317	14	
KSF400A KFX400	400	2003-06	40	14	2.86	520-112	2-3130	37,38,40,42	5-3130	40			329	13-15	
KZ400	400	1974	45	15	3.00	530-100	2-5166	45					504	15	
KZ400-A Deluxe	400	1977-78	45	15	3.00	530-100	2-5166	45					504	15	
KZ400-B	400	1978-79	45	15	3.00	530-100	2-5166	45					504	15	
KZ400-C	400	1978	45	15	3.00	530-100	2-5166	45					504	15	
KZ400-D	400	1975-77	45	15	3.00	530-100	2-5166	45					504	15	
KZ400-H LTD	400	1979	45	15	3.00	530-104	2-5166	45					504	15	
KZ400-S	400	1975-77	45	15	3.00	530-100	2-5166	45					504	15	
KDX420	420	1981	50	15	3.33	520-120							317	14	
KX420	420	1980	48	14	3.43	520-118							317	14	
KX420	420	1981	48	15	3.20	520-118							317	14	
KZ440 LTD	440	1980-83	45	15	3.00	530-104	2-5166	45					504	15	
KDX450	450	1982	50	15	3.33	520-120							317	14	



KAWASAKI

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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KAWASAKI

MODEL	OE GEARING INFO						REAR					FRONT		Comments / Notes	
	KAWASAKI	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code
KLX450-R	450	2008-09	50	13	3.85	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	325	12-16	*indicates 48-52t Avail in Blk Ano
KSF450B KFX450R	450	2008-14	38	14	2.71	520-94	2-3466	38,39					3A6	14,15	
KX450F	450	2006-16	50	13	3.85	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	3A1	12-14	*indicates 48-52t Avail in Blk Ano
EN500 Vulcan LTD	500	1996-09	42	16	2.63	520-110							333	14-17	
EX500 Ninja 500R	500	1994-09	41	16	2.56	520-104	2-3471	41,42,45					333	14-17	
EX500-A	500	1987-93	42	16	2.63	520-104	2-3471	41,42,45					333	14-17	
H1	500	1969-72	45	15	3.00	530-102	2-5205	42,45							
H1	500	1973-75	45	15	3.00	530-106	2-5205	42,45							
KH500	500	1976	45	15	3.00	530-106	2-5205	42,45							
KX500	500	1983	43	14	3.07	520-112	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	317	14	*indicates 48-52t Avail in Blk Ano
KX500	500	1984	46	15	3.07	520-112							317	14	
KX500	500	1985	46	14	3.29	520-112	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	317	14	*indicates 48-52t Avail in Blk Ano
KX500	500	1986	48	14	3.43	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	317	14	*indicates 48-52t Avail in Blk Ano
KX500	500	1987-04	47	14	3.36	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	315	10,12-17	*indicates 48-52t Avail in Blk Ano
KZ550	550	1980-83	40	16	2.50	530-100	2-5205	42,45					511	13-18	
KZ550 LTD	550	1980-83	38	16	2.38	530-100	2-5344	38					511	13-18	
KZ550 GPZ	550	1981	38	16	2.38	530-100	2-5344	38					511	13-18	
KZ550 GPZ	550	1982-83	38	16	2.38	530-104	2-5344	38					511	13-18	
ZR550 Zephyr	550	1990-93	41	16	2.56	520-108	2-3471	41,42,45					333	14-17	
ZX550 GPZ	550	1984-86	38	16	2.38	520-104	2-3344	38,44					333	14-17	
KL600 KLR	600	1984-86	43	15	2.87	520-104							333	14-17	
ZX600 Ninja	600	1985-87	39	15	2.60	530-102							511	13-18	
ZX600 Ninja 600R	600	1988-97	39	15	2.60	530-102							511	13-18	
ZX600 ZX-6RR	600	2003-04	40	15	2.67	520-110	2-3356	40,42-46	5-3356	38-45			397	14,15	
ZX600 ZX-6RR	600	2005-06	43	15	2.87	520-110	2-3356	40,42-46	5-3356	38-45			397	14,15	
ZX600-D ZX-6	600	1990-93	45	15	3.00	530-110	2-5501	40,42,45,46,48					511	13-18	
ZX600-E ZX-6	600	1993-01	48	16	3.00	530-112	2-5501	40,42,45,46,48					511	13-18	
ZX600-E ZZR600	600	2003-04	48	16	3.00	530-112	2-5526	39,40					511	13-18	
ZX600-F ZX-6R	600	1995-97	40	15	2.67	525-108	2-4529	38,39							
ZX600-G ZX-6R	600	1998-99	40	15	2.67	525-108	2-4350	39,43					423	15	
ZX600-G ZX-6R	600	1998-99	40	15	2.67	525-108	2-3356	40,42-46	5-3356	38-45			397	14,15	525>520 Conversion
ZX600-J ZX-6R	600	2000-02	40	15	2.67	525-108	2-4350	39,43					423	15	
ZX600-J ZX-6R	600	2000-02	40	15	2.67	525-108	2-3356	40,42-46	5-3356	38-45			397	14,15	525>520 Conversion
ZX600-J ZZR600	600	2005-08	40	15	2.67	525-108	2-4350	39,43					423	15	
ZX600-J ZZR600	600	2005-08	40	15	2.67	525-108	2-3356	40,42-46	5-3356	38-45			397	14,15	525>520 Conversion
ZX600 Ninja ZX-6R	600	2007-12	43	16	2.69	520-112	2-3356	40,42-46	5-3356	38-45			3A5	15,16	
ZX636 ZX-6R 636	636	2003-04	40	15	2.67	520-110	2-3356	40,42-46	5-3356	38-45			397	14,15	
ZX636 ZX-6R 636	636	2005-06	43	15	2.87	520-110	2-3356	40,42-46	5-3356	38-45			397	14,15	
ZX636E Ninja ZX-6R	636	2013-15	43	16	2.69	520-112	2-3356	40,42-46	5-3356	38-45			3A5	15,16	
EJ650A W650	650	2001-02	39	15	2.60	525-104	2-4529	38,39					404	14-17	
ER650 ER-6N Ninja 650R	650	2009	46	15	3.07	520-114	2-3356	40,42-46	5-3356	38-45	38-45		325	12-16	
ER650 ER-6N Ninja 650R	650	2010	46	15	3.07	520-114	2-3356	40,42-46	5-3356	38-45	38-45		325	12-16	
EX650A Ninja 650R	650	2006-08	46	15	3.07	520-114	2-3356	40,42-46	5-3356	38-45			325	12-16	
EX650 Ninja 650R	650	2009	45	15	3.00	520-114	2-3356	40,42-46	5-3356	38-45			325	12-16	
EX650 Ninja 650R	650	2010-16	46	15	3.07	520-114	2-3356	40,42-46	5-3356	38-45			325	12-16	
KL650 KLR	650	1987-89	43	15	2.87	520-106	2-3532	42,43,44					333	14-17	
KL650 KLR	650	1990-16	43	15	2.87	520-106	2-3532	42,43,44					359	14-16	
KL650B Tengai	650	1990-91	43	15	2.87	520-106	2-3532	42,43,44					359	14-16	
KL650 Versys	650	2008-16	46	15	3.07	520-114	2-3356	40,42-46	5-3356	38-45			325	12-16	
KLX650 KLX650R	650	1993-96	49	14	3.50	520-110	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	359	14-16	*indicates 48-52t Avail in Blk Ano
KLX650-C	650	1993-96	43	15	2.87	520-112	2-3532	42,43,44					359	14-16	
KZ650-B	650	1977-79	42	16	2.63	530-102	2-5205	42,45					511	13-18	
KZ650-C Custom	650	1977-79	42	16	2.63	530-102	2-5344	38					511	13-18	
KZ650-D SR	650	1978-79	40	16	2.50	530-102	2-5344	38					511	13-18	
KZ650-E LTD	650	1980	41	16	2.56	530-102	2-5344	38					511	13-18	
KZ650-F	650	1980	42	16	2.63	530-102	2-5205	42,45					511	13-18	



KAWASAKI

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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KAWASAKI

MODEL	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
KZ650-H CSR	650	1981-83	33	13	2.54	630-84	2-6344	32,33,35,39,41					604	13,15	
KZ650-H CSR	650	1981-83	33	13	2.54	630-84	2-5344	38					511	13-18	630>530 Conversion
KZ700	700	1984	33	13	2.54	630-88	2-6344	32,33,35,39,41					604	13,15	
KZ700	700	1984	33	13	2.54	630-88	2-5344	38					511	13-18	630>530 Conversion
KZ750-B	750	1976-79	38	16	2.38	530-106	2-5344	38					511	13-18	
KZ750-E	750	1980-82	33	13	2.54	630-84	2-6344	32,33,35,39,41					604	13,15	
KZ750-E	750	1980-82	33	13	2.54	630-84	2-5344	38					511	13-18	630>530 Conversion
KZ750-G LTD II	750	1980	38	16	2.38	530-106	2-5344	38					511	13-18	
KZ750-H LTD	750	1980-83	32	13	2.46	630-84	2-6344	32,33,35,39,41					604	13,15	
KZ750-H LTD	750	1980-83	32	13	2.46	630-84	2-5344	38					511	13-18	630>530 Conversion
KZ750-L	750	1983	33	13	2.54	630-88	2-6344	32,33,35,39,41					604	13,15	
KZ750-L	750	1983	33	13	2.54	630-88	2-5344	38					511	13-18	630>530 Conversion
KZ750-M GPZ	750	1982	38	16	2.38	530-106	2-5344	38					511	13-18	
KZ750-R GPZ	750	1982	33	13	2.54	630-88	2-6344	32,33,35,39,41					604	13,15	
KZ750-R GPZ	750	1982	33	13	2.54	630-88	2-5344	38					511	13-18	630>530 Conversion
ZR750 ZR-7S	750	2001-03	38	16	2.38	525-106	2-4529	38,39					404	14-17	
ZR750-C Zephyr	750	1991-93	39	15	2.60	525-106	2-4529	38,39					404	14-17	
ZR750F2 ZR-7	750	2000	38	16	2.38	525-106	2-4529	38,39					404	14-17	
ZR750-K Z750-S	750	2005-06	43	15	2.87	520-112	2-3356	40,42-46	5-3356	38-45			3A2	15	
ZX750-A GPZ	750	1983-85	38	15	2.53	630-94	2-6344	32,33,35,39,41							
ZX750-E Turbo	750	1984-85	46	15	3.07	630-98	2-6344	32,33,35,39,41					604	13,15	
ZX750-E Turbo	750	1984-85	46	15	3.07	630-98	2-5344	38					511	13-18	630>530 Conversion
ZX750-F Ninja 750R	750	1987-90	47	16	2.94	530-110	2-5655	45,50					511	13-18	
ZX750-H Ninja 7X-7	750	1989	46	16	2.88	530-112	2-5501	40,42,45,46,48					511	13-18	
ZX750-H Ninja 7X-7	750	1990	46	16	2.88	530-110	2-5353	41,42,44,45,46					511	13-18	
ZX750-J Ninja ZX-7	750	1991-92	45	16	2.81	530-110	2-5353	41,42,44,45,46					511	13-18	
ZX750-K Ninja ZX-7R	750	1991-92	42	16	2.63	530-108	2-5353	41,42,44,45,46	2-5353	41,42,44,45,46			511	13-18	511 13-18
ZX750-L Ninja ZX-7	750	1993-95	44	16	2.75	530-110	2-5353	41,42,44,45,46					511	13-18	
ZX750-M Ninja ZX-7R	750	1993-94	41	16	2.56	530-108	2-5353	41,42,44,45,46	2-5353	41,42,44,45,46			511	13-18	511 13-18
ZX750-N Ninja ZX-7RR	750	1996-97	42	16	2.63	525-108	2-4350	39-43					404	14-17	
ZX750-N Ninja ZX-7RR	750	1996-97	42	16	2.63	525-108	2-3356	40,42-46	2-3356	40,42-46	5-3356	38-45	396	16,17	525>520 Conversion
ZX750-P Ninja ZX-7R	750	1996-03	43	16	2.69	525-110	2-4350	39-43					404	14-17	
ZX750-P Ninja ZX-7R	750	1996-03	43	16	2.69	525-110	2-3356	40,42-46	2-3356	40,42-46	5-3356	38-45	396	16,17	525>520 Conversion
VN800A Vulcan	800	1995-96	46	16	2.88	530-114	2-5501	40,42,45,46,48					511	13-18	
VN800A Vulcan	800	1997-05	42	17	2.47	530-114	2-5501	40,42,45,46,48					511	13-18	
VN800B Vulcan Classic	800	1996-04	42	17	2.47	530-112	2-5501	40,42,45,46,48	2-5501	40,42,45,46,48			511	13-18	511 13-18
VN800E Vulcan Drifter	800	2000-06	40	17	2.35	530-112	2-5501	40,42,45,46,48	2-5501	40,42,45,46,48			511	13-18	511 13-18
KZ900-A	900	1976-77	35	15	2.33	630-92	2-6413	35					605	15	
KZ900-B	900	1976	35	15	2.33	630-92							605	15	
Z1	900	1973-75	35	15	2.33	630-92	2-6413	35					605	15	
ZX900-A Ninja	900	1984-86	50	17	2.94	530-114	2-5655	45,50					516	16-18	
ZX900-B Ninja ZX-9R	900	1994-97	44	16	2.75	530-112	2-5353	41,42,44,45,46	2-5353	41,42,44,45,46			511	13-18	511 13-18
ZX900-C Ninja ZX-9R	900	1998-99	41	16	2.56	530-110	2-5353	41,42,44,45,46	2-5353	41,42,44,45,46			511	13-18	511 13-18
ZX900-E Ninja ZX-9R	900	2000-01	41	16	2.56	530-110	2-5353	41,42,44,45,46	2-5353	41,42,44,45,46			511	13-18	511 13-18
ZX900-F ZX-9R	900	2002-03	41	16	2.56	525-110	2-4350	39-43					428	16	
KZ1000	1000	1977	33	15	2.20	630-92	2-6344	32,33,35,39,41					605	15	
KZ1000	1000	1977	33	15	2.20	630-92	2-5344	38					519	15-17	630>530 Conversion
KZ1000	1000	1978-80	35	15	2.33	630-92	2-6344	32,33,35,39,41					605	15	
KZ1000	1000	1978-80	35	15	2.33	630-92	2-5344	38					519	15-17	630>530 Conversion
KZ1000-B LTD	1000	1977-80	33	15	2.20	630-92	2-6344	32,33,35,39,41					605	15	
KZ1000-B LTD	1000	1977-80	33	15	2.20	630-92	2-5344	38					519	15-17	630>530 Conversion
KZ1000-C Police	1000	1978-79	37	15	2.47	630-94	2-6344	32,33,35,39,41					605	15	
KZ1000-C Police	1000	1978-79	37	15	2.47	630-94	2-5344	38					519	15-17	630>530 Conversion
KZ1000-C Police	1000	1980-81	35	15	2.33	630-92	2-6344	32,33,35,39,41					605	15	
KZ1000-C Police	1000	1980-81	35	15	2.33	630-92	2-5344	38					519	15-17	630>530 Conversion
KZ1000-D Z1-R	1000	1978	33	15	2.20	630-92	2-6344	32,33,35,39,41					605	15	



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For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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KAWASAKI

MODEL	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
KZ1000-D Z1-R	1000	1978	33	15	2.20	630-92	2-5344	38					519	15-17	630>530 Conversion
KZ1000-D Z1-R	1000	1980	35	15	2.33	630-92	2-6344	32,33,35,39,41					605	15	
KZ1000-D Z1-R	1000	1980	35	15	2.33	630-92	2-5344	38					519	15-17	630>530 Conversion
KZ1000-G Classic	1000	1980	33	15	2.20	630-92	2-6344	32,33,35,39,41					605	15	
KZ1000-G Classic	1000	1980	33	15	2.20	630-92	2-5344	38					519	15-17	630>530 Conversion
KZ1000-J	1000	1981-83	41	15	2.73	630-96	2-6344	32,33,35,39,41					606	15	
KZ1000-K LTD	1000	1981-82	39	15	2.60	630-96	2-6344	32,33,35,39,41					606	15	
KZ1000-M LTD	1000	1981-82	39	15	2.60	630-96	2-6344	32,33,35,39,41					606	15	
KZ1000-P Police	1000	1988-90	41	15	2.73	630-96	2-6344	32,33,35,39,41					606	15	
KZ1000-P Police	1000	1992-01	41	15	2.73	630-98	2-6344	32,33,35,39,41					606	15	
KZ1000-P21-24 Police	1000	2002-05	46	15			3.07	530-116	2-5353	41,42,44,45,46					
KZ1000-R Replica	1000	1982-83	41	15	2.73	630-98	2-6344	32,33,35,39,41					606	15	
VERSYS 1000 LT	1000	2015-16	43	15	2.87	525-116	2-4350	39-43					431	15	
ZR1000-A Z1000	1000	2003-06	42	16	2.63	525-112	2-4350	39-43					428	16	
ZR1000B Z1000	1000	2007-08	40	15	2.67	525-110	2-4350	39-43					431	15	
ZR1000D Z1000	1000	2010-13	42	15	2.80	525-112	2-4350	39-43					431	15	
ZR1000G Z1000	1000	2014-16	43	15	2.87	525-112	2-4350	39-43					431	15	
ZX1000-B Ninja ZX-10	1000	1988-90	45	17	2.65	532-110	2-5655	45,50	2-4350	39-43					521 17 532>530 Conversion
ZX1000C Ninja ZX-10R	1000	2004-05	39	17	2.29	525-110	2-4350	39-43							404 14-17
ZX1000C Ninja ZX-10R	1000	2004-05	39	17	2.29	525-110	2-3356	40,42-46	5-3356	38-45					396 16,17 525>520 Conversion
ZX1000D Ninja ZX-10R	1000	2006-07	40	17	2.35	525-108	2-4350	39-43							404 14-17
ZX1000D Ninja ZX-10R	1000	2006-07	40	17	2.35	525-108	2-3356	40,42-46	5-3356	38-45					396 16,17 525>520 Conversion
ZX1000E Ninja ZX-10R	1000	2008-10	41	17	2.41	525-110	2-4350	39-43							404 14-17
ZX1000E Ninja ZX-10R	1000	2008-10	41	17	2.41	525-110	2-3356	40,42-46	5-3356	38-45					396 16,17 525>520 Conversion
ZX1000 Ninja 1000	1000	2011-16	41	15	2.73	525-112	2-4350	39-43					431	15	
ZX1000J Ninja ZX-10R	1000	2011-15	39	17	2.29	525-112	2-4350	39-43							404 14-17
ZX1000J Ninja ZX-10R	1000	2016	39	17	2.29	525-114	2-4350	39,43							404 14-17
ZX1000J Ninja ZX-10R	1000	2011-15	39	17	2.29	525-112	2-3356	40,42-46	5-3356	38-45					396 16,17 525>520 Conversion
ZX1000J Ninja ZX-10R	1000	2016	39	17	2.29	525-114	2-3356	40,42-46	5-3356	38-45					396 16,17 525>520 Conversion
KZ1100-B GPZ	1100	1981-82	41	15	2.73	630-98	2-6344	32,33,35,39,41					606	15	
ZR1100A Zephyr	1100	1992-95	48	16	3.00	530-116	2-5655	45,50					516	16-18	
ZR1100C ZRX1100	1100	1999-00	45	17	2.65	530-110	2-5655	45,50					556	16,17	
ZX1100-A GPZ	1100	1983-84	41	15	2.73	630-100	2-6344	32,33,35,39,41							
ZX1100-C Ninja ZX-11	1100	1990-93	45	17	2.65	530-110	2-5655	45,50							
ZX1100-D Ninja ZX-11	1100	1993-01	45	17	2.65	530-110	2-5655	45,50							516 16-18
ZX1100-E GPZ 1100	1100	1995-97	45	17	2.65	530-112	2-5655	45,50					556	16,17	
ZX1100-F GPZ ABS	1100	1996	45	17	2.65	530-112	2-5655	45,50					556	16,17	
ZR1200A ZRX1200R	1200	2001-05	42	17	2.47	530-114	2-5353	41,42,44,45,46					556	16,17	
ZX1200-A ZX-12R	1200	2000-01	46	18	2.55	530-116	2-5353	41,42,44,45,46					516	16-18	
ZX1200-B ZX-12R	1200	2002-03	46	18	2.55	530-116	2-5353	41,42,44,45,46					516	16-18	
ZX1200-B ZX-12R	1200	2004-05	46	18	2.55	530-116	2-5353	41,42,44,45,46					516	16-18	
ZX1200-C ZZR1200	1200	2002-05	44	17	2.58	530-114	2-5353	41,42,44,45,46					516	16-18	
ZX1400 Ninja ZX-14R	1400	2006-11	41	17	2.41	530-116	2-5405	41,42							516 16-18
ZX1400 Ninja ZX-14R	1400	2012-16	42	17	2.47	530-118	2-5405	41,42							516 16-18

KTM

MODEL	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
65 SX	65	1998-10	50	14	3.57	420-118	2-1390	48-51	5-1390	46,47-48*,50*,5			110	13,14	*Indicates Avail in Orange Ano
65 SX	65	2011-16	48	14	3.43	420-112	2-1390	48-51	5-1390	46,47-48*,50*,5			110	13,14	*Indicates Avail in Orange Ano
65 SXS	65	2015	47	14	3.36	420-	2-1390	48-51	5-1390	46,47-48*,50*,5			110	13,14	*Indicates Avail in Orange Ano
65 XC	65	2008-09	50	14	3.57	420-118	2-1390	48-51	5-1390	46,47-48*,50*,5			110	13,14	*Indicates Avail in Orange Ano
85 SX (17/14)	85	2003-16	46	14	3.29	428-124	2-2481	47,49,51	5-2481	46-51*			233	13,14	*Indicates Avail in Orange Ano
85 SX (19/16)	85	2004-14	49	14	3.50	428-124	2-2481	47,49,51	5-2481	46-51*			233	13,14	*Indicates Avail in Orange Ano in 47-51t
85 SXS	85	2015	46	14	3.29	428-124	2-2481	47,49,51	5-2481	46-51*			233	13,14	*Indicates Avail in Orange Ano in 47-51t
85 XC	85	2008-09	51	14	3.64	428-	2-2481	47,49,51	5-2481	46-51*			233	13,14	*Indicates Avail in Orange Ano in 47-51t



KTM

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-35943
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KTM

MODEL	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
105 SX	105	2004-11	49	14	3.50	428-124	2-2481	47,49,51	5-2481	46-51*			233	13,14	*indicates Avail in Orange Ano in 47-51t
105 XC	105	2008-09	49	14	3.50	428-	2-2481	47,49,51	5-2481	46-51*			233	13,14	*indicates Avail in Orange Ano in 47-51t
125 DXC	125	1990				520-							357	12-15	
125 DXC	125	1991-92				520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
125 EGS	125	1990				520-							357	12-15	
125 EGS	125	1992-99	45	13	3.46	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
125 EXC	125	1989-90	48	13	3.69	520-							357	12-15	
125 EXC	125	1991-01	50	13	3.85	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
125 EXC	125	2015	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
125 MX	125	1987-90				520-							357	12-15	
125 MX	125	1991	52	13	4.00	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
125 MX	125	1992	50	13	3.85	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
125 MXC	125	1987-88				520-							357	12-15	
125 SX	125	1993-16	50	13	3.85	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
125 SXS	125	2001-02				520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
144 SX	144	2007-08	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
150 SX	150	2009-15	48	13	3.69	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
150 XC	150	2010-14	50	13	3.85	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
200 EXC	200	1999-05	48	14	3.43	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
200 EXC	200	2015	45	14	3.21	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
200 MXC	200	1998-03	50	14	3.57	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
200 SX	200	2003-04	45	14	3.21	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
200 XC	200	2006-10	48	14	3.43	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
200 XC-W	200	2006-16	48	14	3.43	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 DXC	250	1990-92	50	15	3.33	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 EGS	250	1990-99	48	15	3.20	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 EXC	250	1990-93	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 EXC	250	1994	52	14	3.71	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 EXC	250	1995	50	13	3.85	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 EXC	250	1996-01	52	14	3.71	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 EXC	250	2002-05	50	13	3.85	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 EXC	250	2015	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 EXC-F	250	2015	52	14	3.71	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 EXC-G	250	2004-05	45	15	3.00	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 MX	250	1983-89				520-							357	12-15	
250 MX	250	1990-92	50	14	3.58	520-116	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 MXC	250	1983-88				520-							357	12-15	
250 MXC	250	1998-01	52	14	3.57	520-116	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 SX	250	1993-16	48	13	3.69	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 SX-F	250	2005-12	48	13	3.69	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 SX-F	250	2013-16	50	13	3.85	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 SXS	250	2003-07				520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 SXS-F	250	2006-07				520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 XC	250	2006-16	50	14	3.58	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 XCF	250	2007-16	50	13	3.85	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 XCF-W	250	2006-13	50	13	3.85	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 XCF-W	250	2014-16	52	13	4.00	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 XC-W	250	2006-14	50	14	3.85	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
250 XC-W	250	2015-16	50	13	3.85	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 DXC	300	1990-92	50	15	3.33	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 EGS	300	1990-98	48	15	3.20	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 EXC	300	1995-97	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 EXC	300	1998	52	14	3.71	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 EXC	300	1999	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 EXC	300	2000-03	52	14	3.71	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 EXC	300	2004	42	13	3.23	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t



KTM

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-35943
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KTM

MODEL	OE GEARING INFO					REAR					FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
300 EXC	300	2005	50	13	3.85	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 EXC	300	2015	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 MX	300	1990-92	50	14	3.57	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 MXC	300	1993-02	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 MXC	300	2003-05	50	13	3.85	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 SX	300	1993-94	52	14	3.71	520-116	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 TXC	300	1991-92	50	14	3.57	520-116	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 XC	300	2006-16	50	13	3.85	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
300 XC-W	300	2006-15	50	14	3.57	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
350 EXC-F	350	2013-15	45	14	3.21	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
350 EXC-F	350	2016	52	14	3.71	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
350 MX	350	1985-90				520-							357	12-15	
350 MXC	350	1985-88				520-							357	12-15	
350 SX-F	350	2011-16	50	14	3.57	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
350 XC-F	350	2012-16	50	13	3.85	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
350 XC-FW	350	2012-16	52	13	4.00	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
360 EGS	360	1996-97	40	15	2.67	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
360 EXC	360	1996-97				520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
360 MXC	360	1996-97	52	14	3.71	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
360 SX	360	1996-97	50	14	3.57	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
380 EXC	380	1998-02	52	14	3.71	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
380 MXC	380	1998-01	52	14	3.71	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
380 SX	380	1998-02	50	14	3.57	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
400 Duke	400	1995	42	16	2.63	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
400 EGS	400	1994-97	50	15	3.33	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
400 EXC	400	2000-03	51	14	3.64	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
400 EXC-G	400	2004-06	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
400 MXC-R	400	2001-02	50	14	3.57	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
400 RXC	400	1994-98	45	16	2.81	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
400 SX	400	1998	50	14	3.57	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
400 SX	400	2000-02	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
400 XC-W	400	2007-10	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
440 EXC	440	1994-95	48	14	3.43	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
440 MXC	440	1994-95				520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
440 SX	440	1994	50	13	3.85	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 EXC-G	450	2003-06	51	14	3.64	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 EXC-R	450	2008	45	15	3.00	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 EXC	450	2009-11	45	15	3.00	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 EXC	450	2015	52	14	3.71	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 MXC-G	450	2003-05	50	14	3.57	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 SMR	450	2004-07	45	14	3.21	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 SMR	450	2008-12	48	14	3.43	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 SX ATV	450	2009	38	14	2.71	520-							357	12-15	
450 SX	450	2003	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 SX	450	2004-06	52	14	3.71	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 SX-F	450	2007-13	52	14	3.71	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 SX-F	450	2014-15	50	13	3.85	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 SX-F	450	2016	48	13	3.69	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 SXS	450	2003-06				520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 SXS-F	450	2006-07				520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 XC	450	2007	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 XCR-W	450	2008	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 XC-G	450	2006				520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 XC-W	450	2007-09	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 XC-W	450	2012-16	52	13	4.00	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 XC-W Six Days	450	2010-11	52	13	4.00	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t



KTM

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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KTM

MODEL	OE GEARING INFO						REAR						FRONT		Comments / Notes
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code	# Teeth	
450 XC ATV	450	2008-09	38	14	2.71	520-							357	12-15	
450 XC-F	450	2013	52	14	3.71	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 XC-F	450	2014-15	50	13	3.85	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
450 XC-F W	450	2008-10	52	13	4.00	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
500 EXC	500	1992				520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
500 EXC	500	2012-15	45	15	3.00	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
500 MX	500	1985-91				520-							357	12-15	
500 MX	500	1992-93	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
500 MXC	500	1985-86				520-							357	12-15	
500 XC-W	500	2012-16	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
505 SX ATV	505	2009	38	14	2.71	520-							357	12-15	
505 SX-F	505	2007-08	48	14	3.43	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
505 XC-F	505	2008-09	48	14	3.43	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
520 EXC	520	2000-02	48	14	3.43	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
520 EXC-G	520	2002	48	14	3.43	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
520 MXC	520	2001-02	48	14	3.43	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
520 SX	520	2000-02	48	14	3.43	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
525 EXC-G	525	2003-06	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
525 MXC-G	525	2003-05	45	15	3.00	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
525 SX	525	2003-06	48	14	3.43	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
525 XC ATV	525	2008-09	38	14	2.71	520-							357	12-15	
525 XC	525	2007	48	14	3.43	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
525 XC-G	525	2006	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
525 XC-W	525	2007	48	14	3.43	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
530 EXC-R	530	2008	45	15	3.00	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
530 EXC	530	2009-11	45	15	3.00	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
530 XC-W	530	2009-11	50	13	3.85	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
530 XCR-W	530	2008	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
540 SXS	540	2001-06				520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
550 DXC	550	1992	48	14	3.43	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
550 MXC	550	1993-96	48	14	3.43	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
560 SMR	560	2006-07	45	14	3.21	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	357	12-15	*indicates Blk Ano & Orange Ano avail in 48-53t
600 DXC	600	1989	50	15	3.33	520-							357	12-15	
600 DXC	600	1990-92	50	15	3.33	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
600 MX LC4	600	1990-91	52	15	3.47	520-116	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
620 EGS Adventurer	620	1994-98	50	14	3.57	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
620 LC4 Duke	620	1995-98	38	17	2.24	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
620 LC4 Enduro	620	1995-96	50	14	3.57	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
620 RXC	620	1994-98				520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
620 SX	620	1994-98	50	15	3.33	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
625 SMC	625	2003-06	40	17	2.35	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
625 SXC	625	2003-06	40	16	2.50	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
640 Adventure-R	640	1999-06	40	16	2.50	520-118	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
640 LC4 Adventure	640	1999-06	42	16	2.63	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
640 LC4 Duke II	640	2000-03	38	17	2.24	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
640 LC4 Duke II	640	2004-06	42	17	2.47	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
640 LC4 Supermoto	640	1999-06	42	17	2.47	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
660 SMC	660	2003-04	38	16	2.38	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
660 SMC	660	2005-06	40	17	2.35	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
690 Duke	690	2008-15	40	16	2.50	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
690 Enduro R	690	2008-15	45	15	3.00	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
690 SMC	690	2008-10	42	16	2.63	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
690 SMC R	690	2015	42	16	2.63	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
690 Supermoto / R	690	2007-09	40	16	2.50	520-	2-3547	40,42,43,46-53	5-3547	43,45-46,48-53*	8-3547	48E-52E	360	14,15	*indicates Blk Ano & Orange Ano avail in 48-53t
950 LC8 Supermoto R	950	2007-08	41	17	2.41	525-	2-4445	37,38,41					427	16,17	
950 Super Enduro R	950	2007-09	45	16	2.81	525-							427	16,17	
990 Adventure	990	2005-13	42	17	2.47	525-							427	16,17	
990 Supermoto R/T	990	2010-13	41	17	2.41	525-	2-4445	37,38,41					427	16,17	



KTM/SUZUKI

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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KTM

MODEL	OE GEARING INFO						REAR						FRONT		Comments / Notes
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code	# Teeth	
990 Supermoto	990	2008-10	41	17	2.41	525-	2-4445	37,38,41					427	16,17	
1190 RC8	1190	2008-09	37	17	2.18	525-108	2-4445	37,38,41					427	16,17	
1190 RC8 R	1190	2010-14	38	17	2.24	525-	2-4445	37,38,41					427	16,17	
1190 RC8 R	1190	2015	37	17	2.18	525-	2-4445	37,38,41					427	16,17	
1290 Super Duke R	1290	2014-15	38	17	2.24	525-							427	16,17	

SUZUKI

MODEL	OE GEARING INFO						REAR						FRONT		Comments / Notes
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code	# Teeth	
AC50	50	1970	37	14	2.64	420-106	2-1034	37					101	11-14	
ALT50 Trailbuddy	50	1983-84	37	11	3.36	420-64	2-1034	37					101	11-14	
AS50	50	1970	35	12	2.92	420-104	2-1034	37					101	11-14	
F50	50	1970-71	32	13	2.46	420-102	2-1034	37					101	11-14	
JR50	50	1978-82	28	13	2.15	420-78	2-1006	28					101	11-14	
JR50	50	1985-06	28	13	2.15	420-78	2-1006	28					101	11-14	
JR50R	50	1983	28	13	2.15	420-78	2-1006	28					101	11-14	
LT50	50	1984-87	37	11	3.36	420-64	2-1034	37					101	11-14	
MT50	50	1971-72	28	13	2.15	420-92							101	11-14	
MT50	50	1973	32	13	2.46	420-92							101	11-14	
OR50	50	1979-80	43	13	3.31	420-98	2-1034	37					101	11-14	
RB50 GSXR50	50	1987	37	14	2.64	420-100	2-1034	37					101	11-14	
RM50	50	1978-80	42	12	3.50	420-92							101	11-14	
TS50	50	1971-74	42	15	2.80	420-	2-1034	37					101	11-14	
RM60	60	1979	44	12	3.67	420-94							101	11-14	
RM60	60	1980-83	42	12	3.50	420-92							101	11-14	
RM65	65	2003-05	47	13	3.61	420-110	2-1455	47,48	5-1455	45-48			104	12-15	
DR-Z70	70	2008-09	33	13	2.54	428-							201	12	
TM75	75	1974-75	42	15	2.80	420-112	2-1034	37					101	11-14	
TM75	75	1976	39	15	2.60	420-112	2-1034	37					101	11-14	
TS75	75	1975-77	42	15	2.80	420-110	2-1034	37					101	11-14	
DS80	80	1978-79	40	14	2.83	428-98	2-2034	34					201	12	
DS80	80	1980-83	34	12	2.83	428-88	2-2034	34					201	12	
DS80	80	1996-00	34	12	2.83	428-96	2-2034	34					201	12	
JR80	80	1985-03	34	12	2.83	428-88	2-2034	34					201	12	
LT80 QuadSport	80	1989-06	22	10	2.20	520-36	2-3014	22					354	10	
RM80	80	1977	46	13	3.54	428-130							201	12	
RM80	80	1978	42	14	3.00	428-104							201	12	
RM80	80	1979	48	14	3.43	428-110							201	12	
RM80	80	1980-81	50	14	3.57	428-112							201	12	
RM80	80	1982	52	13	4.00	428-116	2-2429	47-50	5-2429	46-50			203	12-16	
RM80	80	1983	50	13	3.85	428-118	2-2429	47-50	5-2429	46-50			203	12-16	
RM80	80	1984-85	44	13	3.38	428-114	2-2429	47-50	5-2429	46-50			203	12-16	
RM80	80	1989-01	48	14	3.43	428-118	2-2429	47-50	5-2429	46-50			203	12-16	
RM85	85	2002-16	47	14	3.36	428-118	2-2429	47-50	5-2429	46-50			203	12-16	
RM85L	85	2003-12	47	13	3.62	428-122	2-2429	47-50	5-2429	46-50			203	12-16	
RV90	90	1972-77	47	15	3.14	428-124	2-2034	34					206	13-15	
DR100	100	1983-90	42	13	3.23	428-112							211	13	
DS100	100	1978-81	44	14	3.14	428-114							203	12-16	
RM100	100	1977	57	14	4.07	428-132							211	13	
RM100	100	1978	57	13	4.38	428-132							211	13	
RM100	100	1979-81	60	13	4.61	428-132							211	13	



SUZUKI

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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SUZUKI

SUZUKI	OE GEARING INFO						REAR					FRONT		Comments / Notes	
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code		# Teeth
RM100	100	2003	51	13	3.93	420-	2-1423	48-54					104	12-15	
SP100	100	1983	45	13	3.46	428-118							211	13	
TS100	100	1978	44	14	3.14	428-114							203	12-16	
TS100	100	1979-81	46	14	3.29	428-114							203	12-16	
DR-Z110	110	2003-05	33	14	2.36	420-86	2-1037	32-35,38					109	13-15	
ALT125	125	1983-86	49	13	3.77	428-90	2-2441	49					211	13	Use Stock Dampers w/ Rear Sprocket
DR125	125	1983-84	47	14	3.36	428-122							211	13	
DR125	125	1986-88	53	16	3.31	428-134							220	14,16	
DR125SE	125	1994-96	53	16	3.31	428-134							220	14,16	
DR-Z125	125	2003-13	51	14	3.64	428-122	2-2449	51,57					220	14,16	
DR-Z125L	125	2003-15	57	14	4.07	428-134	2-2449	51,57					220	14,16	
DS125	125	1979-81	44	15	2.93	428-114							203	12-16	
GN125	125	1982-83	42	14	3.00	428-114							211	13	
GN125E	125	1991-97	42	14	3.00	428-114							211	13	
LT125	125	1983-87	49	13	3.77	428-90	2-2441	49					211	13	Use Stock Dampers w/ Rear Sprocket
RM125	125	1976	57	14	4.07	428-130							211	13	
RM125	125	1977	59	14	4.24	428-132							211	13	
RM125	125	1978	59	14	4.21	428-132							211	13	
RM125	125	1979	59	13	4.54	428-132							211	13	
RM125	125	1980-84	51	12	4.25	520-112	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	322	11-13	*Indicates 48-52t Avail in Blk Ano
RM125	125	1985-86	48	12	4.00	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	322	11-13	*Indicates 48-52t Avail in Blk Ano
RM125	125	1987	49	12	4.08	520-116	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	322	11-13	*Indicates 48-52t Avail in Blk Ano
RM125	125	1988-91	51	13	3.92	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	322	11-13	*Indicates 48-52t Avail in Blk Ano
RM125	125	1992-96	49	12	4.08	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	322	11-13	*Indicates 48-52t Avail in Blk Ano
RM125	125	1997-99	50	12	4.17	520-112	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	322	11-13	*Indicates 48-52t Avail in Blk Ano
RM125	125	2000-03	49	12	4.08	520-112	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	322	11-13	*Indicates 48-52t Avail in Blk Ano
RM125	125	2004-05	50	12	4.17	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	322	11-13	*Indicates 48-52t Avail in Blk Ano
RM125	125	2006-08	51	12	4.25	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	322	11-13	*Indicates 48-52t Avail in Blk Ano
RV125 Tracker	125	1973-77	40	12	3.33	520-92							315	10,12-17	
SP125	125	1983	47	14	3.36	428-122							211	13	
SP125	125	1986-88	53	16	3.31	428-134							220	14,16	
TC125	125	1971-77	37	12	3.03	520-92	2-3135	45					315	10,12-17	
TS125	125	1978-79	44	15	2.93	428-114							203	12-16	
TS125	125	1980-81	46	15	3.07	428-116							203	12-16	
LT160E Quadrunner	160	1988-91	39	11	3.55	520-84	2-3129	39,41,42					331	11,12	
LT-F160	160	1991-01	39	11	3.55	520-84	2-3129	39,41,42					331	11,12	
PE175	175	1978-79	48	12	4.00	520-106	2-3631	42,43,45,47-52					322	11-13	
PE175	175	1980-81	48	12	4.00	520-106							322	11-13	
PE175	175	1982-84	48	12	4.00	520-110							322	11-13	
RS175	175	1980-82	46	12	3.83	520-106	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	322	11-13	*Indicates 48-52t Avail in Blk Ano
ALT185	185	1985	38	12	3.17	520-72	2-3441	38					331	11,12	Use Stock Dampers w/ Rear Sprocket
DS185	185	1978-80	39	12	3.25	520-102	2-3135	45					301	11-13	
LT185	185	1984-87	38	12	3.17	520-72	2-3441	38					331	11,12	Use Stock Dampers w/ Rear Sprocket
TC185	185	1974-77	39	12	3.25	520-94	2-3135	45							
TS185	185	1971-81	39	12	3.25	520-102	2-3135	45					301	11-13	
DR200	200	1986-88	45	15	3.00	520-112	2-3135	45					323	11-16	
DR200SE	200	1996-13	45	15	3.00	520-112	2-3135	45					323	11-16	
DR200S	200	2015	45	15	3.00	520-112	2-3135	45					323	11-16	
SP200	200	1986-88	45	15	3.00	520-110	2-3135	45					323	11-16	
LT230E	230	1987-93	41	11	3.73	520-84	2-3129	39,41,42					331	11,12	
LT230S	230	1985-88	41	12	3.42	520-84	2-3129	39,41,42					331	11,12	
DR250	250	1990-93	49	13	3.77	520-110	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*Indicates 48-52t Avail in Blk Ano
DR250S	250	1990-92	49	13	3.77	520-112	2-3631	42,43,45,47-52					323	11-16	
DR250SE	250	1993-95	42	14	3.00	520-108	2-3631	42,43,45,47-52					323	11-16	
DR-Z250	250	2001-07	49	13	3.77	520-112	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*Indicates 48-52t Avail in Blk Ano
GW250	250	2014	46	14	3.29	520-	2-3383	39,46					331	11,12	



SUZUKI

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EXAMPLE:	APPL CODE	TEETH #	2-355943
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SUZUKI

SUZUKI	OE GEARING INFO						REAR					FRONT		Comments / Notes	
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code		# Teeth
LT250E	250	1985	38	11	3.45	520-78	2-3211	40					332	11-13	
LT250EF	250	1985	38	11	3.45	520-78	2-3211	40					332	11-13	
LT250EF	250	1986	41	11	3.73	520-78	2-3211	40					352	11	
LT250R Quadracer	250	1985-92	42	12	3.50	520-102	2-3129	39,41,42					323	11-16	
LT250S	250	1989-90	39	12	3.25	520-86	2-3129	39,41,42					331	11,12	
RGV250	250	1992	44	14	3.14	520-	2-3631	42,43,45,47-52					325	12-16	
RL250	250	1974-75	54	15	3.60	428-120							213	14,15	
RM250	250	1979-80	50	14	3.57	520-108	2-3631	42,43,45,47-52							
RM250	250	1981	50	14	3.57	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E			*indicates 48-52t Avail in Blk Ano
RM250	250	1982	49	14	3.50	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
RM250	250	1983	50	14	3.57	520-116	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
RM250	250	1984-86	50	14	3.57	520-116	2-3667	42					323	11-16	
RM250	250	1987	50	14	3.57	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
RM250	250	1988	50	13	3.85	520-116	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
RM250	250	1989-96	49	13	3.77	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
RM250	250	1997-98	50	13	3.85	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
RM250	250	1999-00	48	13	3.69	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
RM250	250	2001-03	49	13	3.77	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
RM250	250	2004-08	50	13	3.85	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
RMX250	250	1989-98	50	13	3.85	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
RM-Z250	250	2004-06	48	13	3.69	520-114	2-3619	42,43,47-52	5-3619	44-54*	8-3619	48E-52E	311	12-14	*indicates 48-52t Avail in Blk Ano
RM-Z250	250	2007-09	48	12	4.00	520-112	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	322	11-13	*indicates 48-52t Avail in Blk Ano
RM-Z250	250	2010-12	49	13	3.77	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	322	11-13	*indicates 48-52t Avail in Blk Ano
RM-Z250	250	2013-16	49	13	3.77	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	3C5	12,13	*indicates 48-52t Avail in Blk Ano
RS250	250	1980-81	52	13	4.00	520-110	2-3631	42,43,45,47-52							
LT300E	300	1987-89	41	11	3.73	520-92	2-3211	40					352	11	
DR350	350	1990-93	47	14	3.36	520-110	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
DR350	350	1994-99	44	15	2.93	520-110	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
DR350S	350	1990-93	43	14	3.07	520-108	2-3631	42,43,45,47-52					323	11-16	
DR350SE	350	1994-95	41	15	2.73	520-110	2-3631	42,43,45,47-52					323	11-16	
DR350SE	350	1996-99	41	15	2.73	520-108	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
DR400	400	1980	46	16	2.88	520-108	2-3631	42,43,45,47-52							
DR-Z400	400	2000-03	47	14	3.36	520-112	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
DR-Z400E	400	2000-07	47	14	3.36	520-112	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
DR-Z400S	400	2000-15	44	15	2.93	520-112	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
DR-Z400SM	400	2005-09	41	15	2.73	520-110	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
DR-Z400SM	400	2014-15	44	15	2.93	520-112	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	323	11-16	*indicates 48-52t Avail in Blk Ano
GS400	400	1977-78	45	16	2.81	530-104							511	13-18	
GSF400 Bandit	400	1991-92	47	14	3.36	525-114	2-4383	44-47							
GSF400 Bandit	400	1993	46	14	3.29	525-114	2-4383	44-47							
LT-Z400 Quadracer	400	2003-08	40	14	2.86	520-96	2-3130	37,38,40,42	5-3130	40			329	13-15	
LT-Z400 Quadracer	400	2009-14	40	14	2.86	520-96	2-3487	36-38,40	5-3487	37,38			329	13-15	
RM400	400	1979-80	49	14	3.50	520-110	2-3631	42,43,45,47-52							
GS425 (ALL)	425	1979	45	16	2.81	530-104							511	13-18	
GS450E	450	1980-82	45	16	2.81	530-104							511	13-18	
GS450E	450	1983	45	16	2.81	530-110							511	13-18	
GS450L	450	1980-82	41	16	2.56	530-102							511	13-18	
GS450L	450	1983	42	16	2.63	530-102							511	13-18	
GS450L	450	1985-88	42	16	2.63	530-108							511	13-18	
GS450S	450	1980-81	45	16	2.81	530-104							511	13-18	
GS450T	450	1981-82	43	16	2.69	530-104							511	13-18	
GS450TX	450	1982-83	43	16	2.69	530-108							511	13-18	
LT-R450	450	2006-09	36	14	2.57	520-96	2-3487	36-38,40	5-3487	37,38			329	13-15	
RM-Z450	450	2005-07	49	14	3.50	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	3A3	12-14	*indicates 48-52t Avail in Blk Ano
RM-Z450	450	2008-16	50	13	3.85	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	3A3	12-14	*indicates 48-52t Avail in Blk Ano
RMX450Z	450	2010-11	51	13	3.92	520-114	2-3577	38-39,41-52	5-3577	44,46-52*	8-3577	48E-51E	3A3	12-14	*indicates 48-52t Avail in Blk Ano



SUZUKI

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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SUZUKI

SUZUKI	OE GEARING INFO						REAR					FRONT		Comments / Notes
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code	
RM465	465	1981	49	14	3.50	520-112	2-3667	42						
RM465	465	1982	47	14	3.36	520-112	2-3667	42					328	13
GS500	500	2001-02	39	16	2.44	520-110	2-3383	39,46					333	14-17
GS500E	500	1989-93	39	16	2.44	520-110	2-3383	39,46					325	12-16
GS500E	500	1994-00	39	16	2.44	520-110	2-3383	39,46					333	14-17
GS500-F	500	2004-08	39	16	2.44	520-110	2-3383	39,46					333	14-17
LT500R Quadzilla	500	1987	42	13	3.23	520-96	2-3211	40					328	13
LT500R Quadzilla	500	1988-90	40	13	3.08	520-98	2-3211	40					328	13
RG500 Gamma	500	1986	40	16	2.50	530-106							511	13-18
RM500	500	1983	46	14	3.29	520-116	2-3667	42					328	13
RM500	500	1984	46	14	3.29	520-112	2-3667	42					328	13
GS550	550	1977-79	50	15	3.33	530-110							511	13-18
GS550E	550	1978-80	50	15	3.33	530-110	2-5226	42,43,45,47,50					511	13-18
GS550E	550	1983-86	48	14	3.43	530-112	2-5226	42,43,45,47,50					511	13-18
GS550ES	550	1983-86	48	14	3.43	530-112	2-5226	42,43,45,47,50					511	13-18
GS550ESE	550	1983-86	48	14	3.43	530-112	2-5226	42,43,45,47,50					511	13-18
GS550L	550	1979	50	15	3.33	530-110	2-5226	42,43,45,47,50					511	13-18
GS550L	550	1980	51	15	3.40	530-112	2-5226	42,43,45,47,50					511	13-18
GS550L	550	1981	49	15	3.27	530-108	2-5226	42,43,45,47,50					511	13-18
GS550L	550	1982	49	15	3.27	530-108							511	13-18
GS550L	550	1983	47	14	3.36	530-112	2-5226	42,43,45,47,50					511	13-18
GS550L	550	1985-86	47	14	3.36	530-112	2-5226	42,43,45,47,50					511	13-18
GS550M	550	1982	50	15	3.33	530-112	2-5226	42,43,45,47,50					511	13-18
GS550T	550	1981	50	15	3.33	530-110	2-5226	42,43,45,47,50					511	13-18
GSF600S Bandit	600	1996-99	48	15	3.20	530-112	2-5389	43,45-48					511	13-18
GSF600S Bandit	600	2000-03	47	15	3.13	530-110	2-5389	43,45-48					511	13-18
GSX600F Katana	600	1988	46	14	3.29	530-112							511	13-18
GSX600F Katana	600	1989-91	46	14	3.29	530-112	2-5389	43,45-48					511	13-18
GSX600F Katana	600	1989-91	46	14	3.29	530-112	2-3383	39,46					333	14-17
GSX600F Katana	600	1992-97	45	14	3.21	530-112	2-5389	43,45-48					511	13-18
GSX600F Katana	600	1992-97	45	14	3.21	530-112	2-3383	39,46					333	14-17
GSX600F Katana	600	1998-06	47	15	3.13	530-118	2-5389	43,45-48					511	13-18
GSX600F Katana	600	1998-06	47	15	3.13	530-118	2-3383	39,46					333	14-17
GSX-R600	600	1997	45	16	2.81	525-108	2-4523	44,46					404	14-17
GSX-R600	600	1998-00	46	16	2.88	525-108	2-4523	44,46					404	14-17
GSX-R600	600	2001-05	45	16	2.81	525-108	2-4499	40-48					404	14-17
GSX-R600	600	2001-05	45	16	2.81	525-108			5-3497	40-48			333	14-17
GSX-R600	600	2006-09	43	16	2.69	525-114	2-4499	40-48					404	14-17
GSX-R600	600	2006-09	43	16	2.69	525-114			5-3497	40-48			333	14-17
GSX-R600	600	2011-15	43	16	2.69	525-114	2-4472	43-46					404	14-17
GSX-R600	600	2011-15	43	16	2.69	525-114			5-3472	42-46			333	14-17
GSX-R600W	600	1992-93	44	14	3.14	530-108	2-5389	43,45-48					511	13-18
GSX-R600W	600	1992-93	44	14	3.14	530-108	2-3383	39,46					333	14-17
RF600R	600	1994-96	43	14	3.07	530-108	2-5389	43,45-48					511	13-18
SP600	600	1985	42	16	2.63	520-108	2-3667	42					335	15
DL650 V-Strom	650	2004-09	47	15	3.13	525-116	2-4499	40-48					404	14-17
DL650 V-Strom	650	2004-09	47	15	3.13	525-116			5-3497	40-48			333	14-17
DL650 V-Strom	650	2011-15	47	15	3.13	525-118	2-4499	40-48					404	14-17
DL650 V-Strom	650	2011-15	47	15	3.13	525-118			5-3497	40-48			333	14-17
DR650S	650	1990-93	42	16	2.63	520-114	2-3667	42					335	15
DR650SE	650	1994-95	42	16	2.63	520-114	2-3667	42					335	15
DR650SE	650	1996-15	42	15	2.73	525-110	2-4628	41-43					416	15
DR650SE	650	1996-15	42	15	2.73	525-110	2-3631	42,43,45,47-52					335	15
GR650 Tempter	650	1983	38	15	2.53	530-104	2-5226	42,43,45,47,50						
GSX650F	650	2008-09	48	15	3.20	525-118	2-4386	48					404	14-17
GS650E	650	1981-82	45	15	3.00	530-106	2-5226	42,43,45,47,50					511	13-18



SUZUKI

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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SUZUKI

SUZUKI	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
SV650	650	1999-09	45	15	3.00	525-110	2-4383	44-47					404	14-17	
SV650 A	650	2003-09	45	15	3.00	525-114	2-4383	44-47					404	14-17	
SV650 S	650	1999-09	44	15	2.93	525-108	2-4383	44-47					404	14-17	
SFV650 Gladius	650	2009-14	46	15	3.07	520-112	2-3383	39,46					325	12-16	
GS700E	700	1985	45	14	3.21	530-114	2-5226	42,43,45,47,50					511	13-18	
GS700ES	700	1985	45	14	3.21	530-114	2-5226	42,43,45,47,50					511	13-18	
GS750	750	1977-79	41	15	2.73	630-96	2-6223	41,42					604	13,15	
GS750	750	1977-79	41	15	2.73	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GS750E	750	1978-79	41	15	2.73	630-96	2-6223	41,42					604	13,15	
GS750E	750	1978-79	41	15	2.73	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GS750E	750	1980-82	41	15	2.73	630-96	2-6223	41,42					609	15	
GS750E	750	1980-82	41	15	2.73	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GS750E	750	1983	43	14	3.07	530-112	2-5226	42,43,45,47,50					511	13-18	
GS750ES	750	1983	43	14	3.07	530-112	2-5226	42,43,45,47,50					511	13-18	
GS750L	750	1979	41	15	2.73	630-96	2-6223	41,42					604	13,15	
GS750L	750	1979	41	15	2.73	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GS750L	750	1980-81	40	15	2.67	630-96	2-6223	41,42					609	15	
GS750L	750	1980-81	40	15	2.67	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GS750S	750	1983	41	15	2.73	630-96	2-6223	41,42					609	15	
GS750S	750	1983	41	15	2.73	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GS750T	750	1982-83	41	15	2.73	630-96	2-6223	41,42					609	15	
GS750T	750	1982-83	41	15	2.73	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GSX750F Katana	750	1989-97	47	15	3.13	530-118	2-5389	43,45-48					511	13-18	
GSX750F Katana	750	1998-06	45	15	3.00	530-116	2-5389	43,45-48					511	13-18	
GSX-R750	750	1986-87	42	14	3.00	530-106	2-5389	43,45-48					511	13-18	
GSX-R750	750	1988-89	45	15	3.00	530-108	2-5389	43,45-48					511	13-18	
GSX-R750	750	1990-92	43	15	2.87	530-108	2-5226	42,43,45,47,50					511	13-18	
GSX-R750	750	1993-95	43	15	2.87	530-108	2-5226	42,43,45,47,50					511	13-18	
GSX-R750	750	1996-97	43	16	2.69	530-108	2-5501	40,42,45,46,48					511	13-18	
GSX-R750	750	1998-99	44	16	2.75	525-108	2-4523	44,46					404	14-17	
GSX-R750	750	2000-03	42	17	2.47	525-108	2-4499	40-48					404	14-17	
GSX-R750	750	2000-03	42	17	2.47	525-108			5-3497	40-48			333	14-17	525>520 Conversion
GSX-R750	750	2004-05	43	17	2.53	525-108	2-4499	40-48					404	14-17	
GSX-R750	750	2004-05	43	17	2.53	525-108			5-3497	40-48			333	14-17	525>520 Conversion
GSX-R750	750	2006-09	45	17	2.65	525-116	2-4499	40-48					404	14-17	
GSX-R750	750	2006-09	45	17	2.65	525-116			5-3497	40-48			333	14-17	525>520 Conversion
GSX-R750	750	2011-15	45	17	2.65	525-116	2-4472	43-46					404	14-17	
GSX-R750	750	2011-15	45	17	2.65	525-116			5-3472	42-46			333	14-17	525>520 Conversion
GSX-R750W	750	1993-95	42	15	2.80	530-108	2-5226	42,43,45,47,50					511	13-18	
GT750	750	1972-74	47	15	3.13	530-108	2-5226	42,43,45,47,50							
GT750	750	1975-76	43	16	2.69	530-106	2-5226	42,43,45,47,50							
GT750	750	1977	40	15	2.67	530-104	2-5226	42,43,45,47,50							
VZ800 Marauder	800	1997-04	48	15	3.20	530-116	2-5389	43,45-48					511	13-18	
RF900R	900	1994-97	43	15	2.87	532-110	2-5226	42,43,45,47,50					511	13-18	532>530 Conversion
RF900RZ	900	1995	43	15	2.87	532-110	2-5226	42,43,45,47,50					511	13-18	532>530 Conversion
DL1000 V-Strom	1000	2002-14	41	17	2.41	525-112	2-4499	40-48					404	14-17	
DL1000 V-Strom	1000	2002-14	41	17	2.41	525-112			5-3497	40-48			333	14-17	525>520 Conversion
GS1000	1000	1978-79	42	15	2.80	630-96	2-6223	41,42					609	15	
GS1000	1000	1978-79	42	15	2.80	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GS1000E	1000	1978-80	42	15	2.80	630-96	2-6223	41,42					609	15	
GS1000E	1000	1978-80	42	15	2.80	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GS1000L	1000	1979	42	15	2.80	630-96	2-6223	41,42					609	15	
GS1000L	1000	1979	42	15	2.80	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GS1000S	1000	1979-82	42	15	2.80	630-96	2-6223	41,42					609	15	
GS1000S	1000	1979-82	42	15	2.80	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GSX-R1000	1000	2001-06	42	17	2.47	530-110	2-5499	40,42,43					511	13-18	



SUZUKI/TRIUMPH

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE		TEETH #	2-355943
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SUZUKI

SUZUKI	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
GSX-R1000	1000	2001-06	42	17	2.47	530-110			5-3497	40-48			333	14-17	530>520 Conversion
GSX-R1000	1000	2007-08	43	17	2.53	530-112	2-5499	40,42,43					511	13-18	
GSX-R1000	1000	2007-08	43	17	2.53	530-112			5-3497	40-48			333	14-17	530>520 Conversion
GSX-R1000	1000	2009-15	42	17	2.47	530-114	2-5474	42-49					560	17,18	
GSX-R1000	1000	2009-15	42	17	2.47	530-114			5-3477	39-49			3B3	16,17	530>520 Conversion
SV1000	1000	2003-07	40	17	2.35	530-108	2-5499	40,42,43					511	13-18	
SV1000	1000	2003-07	40	17	2.35	530-108			5-3497	40-48			333	14-17	530>520 Conversion
SV1000-S	1000	2003-07	40	17	2.35	530-108	2-5499	40,42,43					511	13-18	
SV1000-S	1000	2003-07	40	17	2.35	530-108			5-3497	40-48			333	14-17	530>520 Conversion
TL1000R	1000	1998-03	39	17	2.29	530-106	2-5526	39,40					511	13-18	
TL1000S	1000	1997-01	38	17	2.24	530-104	2-5526	39,40					511	13-18	
GS1100E	1100	1980-83	42	15	2.80	630-96	2-6223	41,42					609	15	
GS1100E	1100	1980-83	42	15	2.80	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GS1100ES	1100	1983	42	15	2.80	630-98	2-6223	41,42					609	15	
GS1100ES	1100	1983	42	15	2.80	630-98	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GS1100L	1100	1980	40	15	2.67	630-96	2-6223	41,42					609	15	
GS1100L	1100	1980	40	15	2.67	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GS1100S	1100	1983	42	15	2.80	630-96	2-6223	41,42					609	15	
GS1100S	1100	1983	42	15	2.80	630-96	2-5226	42,43,45,47,50					511	13-18	630>530 Conversion
GSX1100F Katana	1100	1988-93	52	15	3.47	532-118	2-5226	42,43,45,47,50					511	13-18	532>530 Conversion
GSX-R1100	1100	1986-87	47	14	3.36	532-114	2-5389	43,45-48					511	13-18	532>530 Conversion
GSX-R1100	1100	1988	46	14	3.29	532-114	2-5389	43,45-48					511	13-18	532>530 Conversion
GSX-R1100	1100	1989-92	48	15	3.20	532-114	2-5226	42,43,45,47,50					511	13-18	532>530 Conversion
GSX-R1100W	1100	1993-94	42	15	2.80	532-114	2-5226	42,43,45,47,50					511	13-18	532>530 Conversion
GSX-R1100W	1100	1995-98	44	16	2.75	532-116	2-5226	42,43,45,47,50					511	13-18	532>530 Conversion
GS1150E	1150	1985-86	42	15	2.80	630-102	2-6223	41,42					609	15	
GS1150ES	1150	1984-86	42	15	2.80	630-102	2-6223	41,42					609	15	
GS1150ES3 Bandit	1150	1984	42	15	2.80	630-102	2-6223	41,42					609	15	
GSF1200S Bandit	1200	1997-05	45	15	3.00	530-110	2-5226	42,43,45,47,50					511	13-18	
GSF1250S/ABS Bandit	1250	2007-09	43	18		530-120	2-5499	40,42,43					511	13-18	
GSX1250 FA	1250	2011	43	18	2.39	530-118	2-5499	40,42,43					511	13-18	
GSX1300-R Hayabusa	1300	1999-07	40	17	2.35	530-112	2-5526	39,40							511 13-18
GSX1300R Hayabusa	1300	2008-15	43	18	2.39	530-114	2-5499	40,42,43							560 17,18
GSX1300BK B-King	1300	2008-09	43	18	2.39	530-118	2-5499	40,42,43					560	17,18	

TRIUMPH

TRIUMPH	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
600 Daytona USA	600	2003-04	45	14	3.21	525-108	2-4499	40-47							
600 Speed Four	600	2003-05	42	14	3.00	525-106	2-4499	40-47							
600TT	600	2000-03	42	14	3.00	525-106	2-4499	40-47							
650 Daytona	650	2005	45	14	3.21	525-108	2-4499	40-47							
675 Daytona	675	2006-12	47	16	2.94	525-116							404	14-17	
675 Daytona R	675	2011-12	47	16	2.94	525-116							404	14-17	
675 Street Triple	675	2008-12	47	16	2.94	525-116							404	14-17	
675 Street Triple R	675	2010-12	47	16	2.94	525-116							404	14-17	
800 Bonneville T100	800	2003-05	43	17	2.53	525-104	2-4499	40-47							
800 Bonneville USA	800	2002-06	43	17	2.53	525-104	2-4329	44							
800 Tiger / XC	800	2011-12	50	16	3.13	525-							404	14-17	
865 Bonneville	865	2007-12	43	18	2.39	525-104	2-4499	40-48							



TRIUMPH/YAMAHA

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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TRIUMPH

MODEL	OE GEARING INFO						REAR						FRONT		Comments / Notes
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code	# Teeth	
865 Bonneville Black	865	2007	43	18	2.39	525-104	2-4499	40-48							
865 Bonneville T100	865	2007-12	43	18	2.39	525-104	2-4499	40-48							
865 Scrambler	865	2006-10	43	18	2.39	525-106	2-4499	40-48							
865 Thruxton	865	2007-13	43	18	2.39	525-104	2-4499	40-48							
900 Thruxton	900	2004-13	43	18	2.39	525-	2-4499	40-48							

YAMAHA

MODEL	OE GEARING INFO						REAR						FRONT		Comments / Notes
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code	# Teeth	
DT50	50	1988-90	48	13	3.69	420-110							104	12-15	
JT1	50	1971	41	13	3.15	420-90							101	11-14	
JT2	50	1972	41	13	3.15	420-90							101	11-14	
LB50P Chappy	50	1978-82	32	13	2.46	420-92							104	12-15	
RX50 Special	50	1983-84	47	12	3.92	420-110							101	11-14	
RX50M Midnight Special	50	1983-84	47	12	3.92	420-110	3.92	420-110							101 11-14
TTR50/E	50	2006-15	37	13	2.85	420-	2-1117	32,35,37,45,48					104	12-15	
YJ1	50	1964-65	39	15	2.60	420-100							104	12-15	
YJ2	50	1964-65	39	15	2.60	420-100							104	12-15	
YSR50	50	1987-92	44	12	3.67	420-100							101	11-14	
YZ50	50	1980	45	12	3.75	420-90							101	11-14	
RD60	60	1973-75	42	13	3.23	420-106	2-1117	32,35,37,45,48					101	11-14	
YZ60	60	1981	42	12	3.50	420-98							104	12-15	
YZ60	60	1982-83	42	13	3.23	420-98							104	12-15	
BW80 Big Wheel	80	1986-88	32	15	2.13	420-90	2-1117	32,35,37,45,48					104	12-15	
BW80 Big Wheel	80	1990	32	15	2.13	420-90	2-1117	32,35,37,45,48					104	12-15	
DT80	80	1974-83	41	14	2.93	420-106							101	11-14	
G6S	80	1970-71	37	14	2.64	420-96	2-1117	32,35,37,45,48					104	12-15	
G7S	80	1972	37	14	2.64	420-96	2-1117	32,35,37,45,48					104	12-15	
GT1	80	1973	41	14	2.93	420-106							101	11-14	
GT80	80	1974-76	41	14	2.93	420-106							101	11-14	
GT80	80	1978-80	41	14	2.93	420-106							101	11-14	
GT-MX	80	1973-79	41	14	2.93	420-106							101	11-14	
LB80-2A	80	1976	28	14	2.00	428-88							104	12-15	
LB80-2A Chappy	80	1977-78	31	15	2.07	420-88	2-1117	32,35,37,45,48					104	12-15	
LB80-2H	80	1976	31	14	2.21	420-88							101	11-14	
LB80-3	80	1977	36	14	2.57	420-92	2-1117	32,35,37,45,48					104	12-15	
MX80	80	1980-82	41	14	2.93	420-92							101	11-14	
PW80	80	1983	32	15	2.13	420-84	2-1117	32,35,37,45,48					104	12-15	
PW80	80	1985	32	15	2.13	420-84	2-1117	32,35,37,45,48					104	12-15	
PW80	80	1991-06	32	15	2.13	420-84	2-1117	32,35,37,45,48					104	12-15	
TY80	80	1974-75	41	12	3.42	420-106							101	11-14	
U7E	80	1969	35	15	2.33	420-100	2-1117	32,35,37,45,48					104	12-15	
YG5S	80	1969	39	15	2.60	420-96	2-1117	32,35,37,45,48					104	12-15	
YZ80	80	1974	43	13	3.31	420-102							101	11-14	
YZ80	80	1975	48	13	3.69	420-104							101	11-14	
YZ80	80	1976	48	14	3.43	420-106							101	11-14	
YZ80	80	1977	48	13	3.69	420-104							101	11-14	
YZ80	80	1978-79	51	14	3.64	428-106							201	12	
YZ80	80	1980	51	14	3.64	428-108	2-2103	42,47,50,52,55					201	12	
YZ80	80	1981-82	44	13	3.38	428-108	2-2103	42,47,50,52,55					203	12-16	
YZ80	80	1983	42	12	3.50	428-110	2-2103	42,47,50,52,55					203	12-16	



YAMAHA

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE		TEETH #	2-355943
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YAMAHA

MODEL	OE GEARING INFO						REAR					FRONT		Comments / Notes		
	YAMAHA	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
YZ80	80	1984	46	15	3.07	428-114	2-2492	48						203	12-16	
YZ80	80	1985	48	14	3.43	428-112	2-2492	48						203	12-16	
YZ80	80	1986-92	46	14	3.29	428-112	2-2492	48						203	12-16	
YZ80	80	1993-01	47	14	3.36	428-118	2-2429	47-50	5-2429	46-50				203	12-16	
YZ85	85	2002-16	47	14	3.36	428-118	2-2429	47-50	5-2429	46-50				226	13-15	
HS1	90	1970-71	40	13	3.08	420-104	2-1117	32,35,37,45,48						104	12-15	
HT1	90	1970-71	49	15	3.27	428-106								203	12-16	
HT1-MX	90	1971	52	15	3.47	428-108								203	12-16	
TTR90	90	2000-07	35	14	2.50	420-86	2-1117	32,35,37,45,48						104	12-15	
YG5T	90	1968	41	15	2.73	420-100								104	12-15	
DT100	100	1974-76	49	14	3.50	428-112								203	12-16	
DT100	100	1977-83	45	14	3.21	420-102	2-1117	32,35,37,45,48						104	12-15	
LS2	100	1972	42	14	3.00	420-106	2-1117	32,35,37,45,48						104	12-15	
LT2	100	1972	49	14	3.50	428-106								203	12-16	
LT2M	100	1972	49	14	3.50	428-112								203	12-16	
LT3	100	1973	49	14	3.50	428-106								203	12-16	
LT-MX	100	1973	49	14	3.50	428-112								203	12-16	
MX100	100	1974-75	52	14	3.71	428-110								203	12-16	
MX100	100	1979-83	48	14	3.43	420-104	2-1117	32,35,37,45,48						104	12-15	
RS100	100	1975-76	36	15	2.40	428-102								203	12-16	
RT100	100	1990	48	14	3.43	420-104	2-1117	32,35,37,45,48						104	12-15	
RT100	100	1992-00	48	14	3.43	420-104	2-1117	32,35,37,45,48						104	12-15	
YG1	100	1963	37	15	2.47	420-100								104	12-15	
YG1K	100	1964	37	15	2.47	420-100								104	12-15	
YG1T	100	1963	51	15	3.40	420-106								104	12-15	
YG1TK	100	1964	51	15	3.40	420-106								104	12-15	
YL1	100	1966	35	15	2.33	420-100	2-1117	32,35,37,45,48						104	12-15	
YL1E	100	1967	35	15	2.33	420-100	2-1117	32,35,37,45,48						104	12-15	
YL2	100	1967	37	16	2.31	420-100								104	12-15	
YZ100	100	1976-77	40	12	3.33	520-90								301	11-13	
YZ100	100	1978-79	43	12	3.58	520-98								301	11-13	
YZ100	100	1980-81	45	12	3.75	520-100								301	11-13	
YZ100	100	1982-83	50	12	4.17	520-106	2-3685	44,48-52						301	11-13	
TT-R110 / E	110	2008-16	35	14	2.50	420-90	2-1117	32,35,37,45,48						104	12-15	
AS2C	125	1969	39	15	2.60	428-116								203	12-16	
AT1	125	1970-71	45	14	3.21	428-112								203	12-16	
AT1-E	125	1969-70	45	15	3.00	428-112								203	12-16	
AT1-MX	125	1971	45	14	3.21	428-112								203	12-16	
AT2	125	1972	45	14	3.21	428-112								203	12-16	
AT3	125	1973	45	14	3.21	428-112								203	12-16	
DT125	125	1974-75	45	14	3.21	428-112								203	12-16	
DT125	125	1976	45	15	3.00	428-114								203	12-16	
DT125	125	1978	49	15	3.27	428-118	2-2113	49						203	12-16	
DT125	125	1979-81	49	14	3.50	428-118	2-2113	49						203	12-16	
IT125	125	1980-81	46	12	3.83	520-100								301	11-13	
MX125	125	1974-75	47	15	3.13	428-116								203	12-16	
MX125	125	1976	45	14	3.21	428-114								203	12-16	
RD125	125	1974-76	39	14	2.79	428-110								203	12-16	
TA125	125	1974	36	17	2.12	428-110								203	12-16	
TTR125 L/E	125	2002-15	54	13	4.15	428-122	2-2098	49,54						206	13-15	
TTR125-E	125	2002-09	49	13	3.77	428-116	2-2098	49,54						206	13-15	
TZ125	125	1980	35	16	2.19	428-108	2-2103	42,47,50,52,55						203	12-16	
XT125	125	1982-83	54	14	3.86	428-120	2-2103	42,47,50,52,55						206	13-15	
XT125C	125	1983	54	14	3.86	428-120	2-2103	42,47,50,52,55						206	13-15	
YA6	125	1966	39	15	2.60	428-116								203	12-16	
YAS 1C	125	1968	39	15	2.60	428-104								203	12-16	



YAMAHA

For the complete Sunstar part numbers:

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EXAMPLE:	APPL CODE	TEETH #	2-355943
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YAMAHA

YAMAHA	OE GEARING INFO						REAR				FRONT		Comments / Notes			
	MODEL	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code		# Teeth	CS Appl Code	# Teeth
YFM125 Breeze	125	1989-04	32	12	2.67	520-74	2-3123	32						315	10,12-17	
YFM125G Grizzly	125	2004-13	32	12	2.67	520-74	2-3123	32						315	10,12-17	
YFM125 Raptor	125	2011-13	48	14	3.43	428-								206	13-15	
YT125 Tri Moto	125	1980-81	49	13	3.77	428-60								203	12-16	
YT125 Tri Moto	125	1982-85	39	11	3.55	520-48								301	11-13	
YZ125	125	1974-75	47	14	3.36	428-112								203	12-16	
YZ125	125	1976	45	14	3.21	428-110								203	12-16	
YZ125X	125	1976	46	12	3.83	520-98								301	11-13	
YZ125	125	1977-79	51	12	4.25	520-104								301	11-13	
YZ125	125	1980	48	12	4.00	520-102	2-3685	44,48-52						301	11-13	
YZ125	125	1981-82	46	12	3.83	520-104	2-3685	44,48-52						301	11-13	
YZ125	125	1983	48	12	4.00	520-106	2-3685	44,48-52						301	11-13	
YZ125	125	1984	48	12	4.00	520-110	2-3685	44,48-52						301	11-13	
YZ125	125	1985	52	12	4.33	520-114	2-3685	44,48-52						301	11-13	
YZ125	125	1986	50	13	3.85	520-112	2-3685	44,48-52						301	11-13	
YZ125	125	1987	50	13	3.85	520-112	2-3685	44,48-52						345	12-14	
YZ125	125	1988	49	13	3.77	520-112	2-3685	44,48-52						345	12-14	
YZ125	125	1989-92	51	13	3.92	520-116	2-3685	44,48-52						345	12-14	
YZ125	125	1993-95	50	13	3.85	520-116	2-3685	44,48-52						345	12-14	
YZ125	125	1996	50	13	3.85	520-112	2-3685	44,48-52						345	12-14	
YZ125	125	1997-98	48	13	3.69	520-112	2-3685	44,48-52						345	12-14	
YZ125	125	1999-01	48	13	3.69	520-112	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	345	12-14	*Indicates Blk Ano Avail in 48-52t	
YZ125	125	2002-04	49	13	3.77	520-112	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	345	12-14	*Indicates Blk Ano Avail in 48-52t	
YZ125	125	2005-08	48	13	3.69	520-112	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	388	12-14	*Indicates Blk Ano Avail in 48-52t	
YZ125	125	2009-11	48	13	3.69	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	388	12-14	*Indicates Blk Ano Avail in 48-52t	
YZ125	125	2012-16	48	13	3.69	520-112	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	388	12-14	*Indicates Blk Ano Avail in 48-52t	
CT1	175	1969	45	15	3.00	428-114								203	12-16	
CT1	175	1970-72	45	15	3.00	428-112								203	12-16	
CT2	175	1970-72	45	15	3.00	428-112								203	12-16	
CT3	175	1970-72	45	15	3.00	428-112								203	12-16	
DT175	175	1974-76	45	16	2.81	428-112								203	12-16	
DT175	175	1978-81	49	16	3.06	428-118	2-2113	49						203	12-16	
IT175	175	1977-79	41	12	3.42	520-96								301	11-13	
IT175	175	1980-82	44	12	3.67	520-100	2-3685	44,48-52						301	11-13	
IT175	175	1983	44	12	3.67	520-104	2-3685	44,48-52						301	11-13	
MX175	175	1974	47	14	3.36	428-112								203	12-16	
MX175	175	1975	49	14	3.50	428-118	2-2113	49						203	12-16	
MX175	175	1979-81	49	15	3.27	428-118	2-2113	49						203	12-16	
TY175	175	1975	51	12	4.25	428-114	2-2103	42,47,50,52,55						203	12-16	
TY175	175	1976	51	13	3.92	428-114	2-2103	42,47,50,52,55						203	12-16	
YT175 Tri Moto	175	1982-83	39	11	3.55	520-48								301	11-13	
YZ175	175	1976	44	12	3.67	520-96								301	11-13	
RT180	180	1990-92	51	14	3.64	428-122	2-2113	49						203	12-16	
RT180	180	1993	51	14	3.64	428-120								203	12-16	
RT180	180	1995-98	51	14	3.64	428-120								203	12-16	
YCS1	180	1968	37	15	2.47	428-106								203	12-16	
SR185 Exciter	185	1981-82	44	15	2.93	428-118								206	13-15	
BW200 Big Wheel	200	1985-86	37	14	2.64	520-74								301	11-13	
BW200E Big Wheel	200	1986-88	37	14	2.64	520-74								301	11-13	
CS3	200	1970-71	40	14	2.86	428-106								203	12-16	
CS5	200	1972	39	14	2.79	428-106								203	12-16	
IT200	200	1984-86	44	12	3.67	520-106	2-3685	44,48-52						301	11-13	
RD200	200	1974-76	36	14	2.57	428-108								203	12-16	
TW200 Trailway	200	1987-94	50	14	3.57	428-126	2-2103	42,47,50,52,55						213	14,15	
TW200 Trailway	200	1995-15	50	14	3.57	428-122	2-2103	42,47,50,52,55						213	14,15	
WR200R	200	1992	52	13	4.00	520-116								345	12-14	



YAMAHA

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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YAMAHA

YAMAHA	OE GEARING INFO						REAR					FRONT		Comments / Notes	
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code		# Teeth
XT200	200	1982-83	47	15	3.13	428-118	2-2103	42,47,50,52,55					206	13-15	
XT200C	200	1983	47	15	3.13	428-118	2-2103	42,47,50,52,55					206	13-15	
YFS200 Blaster	200	1988-06	40	13	3.08	520-92	2-3679	40,44,46,48	5-3679	40			349	12-14	
YTM200 Tri Moto	200	1983-85	42	11	3.82	520-60							330	11	
TT225	225	1986-87	50	14	3.57	428-124	2-2104	45,50					206	13-15	
TTR225-R	225	1999-04	58	15	3.87	428-128							206	13-15	
XT225 Serow	225	1992-07	45	15	3.00	428-120	2-2104	45,50					206	13-15	
TTR230	230	2005-15	49	13	3.77	520-106	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	349	12-14	*Indicates Blk Ano Avail in 48-52t; must use tapered head bolts on rear sprocket
DS6B	250	1970	40	15	2.67	525-92							511	13-18	525>530 Conversion
DS6C	250	1969	40	14	2.86	525-92							511	13-18	525>530 Conversion
DS7	250	1972	40	15	2.67	525-92							511	13-18	525>530 Conversion
DT1	250	1968	44	15	2.93	520-110							325	12-16	
DT1	250	1970	44	14	3.14	520-102							325	12-16	
DT1-B	250	1969	44	15	2.93	520-100							325	12-16	
DT1-E	250	1971	39	14	2.79	520-100							325	12-16	
DT1-MX	250	1970	44	14	3.14	520-102							325	12-16	
DT1-MX	250	1971	39	14	2.79	520-100							325	12-16	
DT1-S	250	1969	44	15	2.93	520-100							325	12-16	
DT2	250	1972	44	14	3.14	520-102							325	12-16	
DT250	250	1974-76	47	14	3.36	520-104							325	12-16	
DT250	250	1977-79	47	14	3.36	520-104							315	10,12-17	
DT2-MX	250	1972	51	15	3.40	520-106							325	12-16	
DT3	250	1973	44	14	3.14	520-102							325	12-16	
IT250	250	1977	46	13	3.54	520-104	2-3679	40,44,46,48	5-3679	40			315	10,12-17	
IT250	250	1978	46	14	3.29	520-104	2-3679	40,44,46,48	5-3679	40			315	10,12-17	
IT250	250	1979-80	48	13	3.69	520-102	2-3679	40,44,46,48	5-3679	40			315	10,12-17	
IT250	250	1981-82	50	13	3.85	520-108	2-3685	44,48-52					315	10,12-17	
IT250	250	1983	48	13	3.69	520-110	2-3685	44,48-52					315	10,12-17	
MX250	250	1973-74	51	15	3.40	520-106							325	12-16	
MX250	250	1975	50	13	3.85	520-106	2-3679	40,44,46,48	5-3679	40			325	12-16	
RD250	250	1973-75	40	15	2.67	530-92							511	13-18	
SR250 Exciter I	250	1980-82	46	16	2.88	520-103	2-3103	46					315	10,12-17	
SR250T Exciter II	250	1981	46	16	2.88	520-103	2-3103	46					315	10,12-17	
SRX250	250	1987	43	14	3.07	520-106	2-3103	46							
TT250	250	1980	51	15	3.40	520-100	2-3103	46					315	10,12-17	
TT250	250	1981-82	49	14	3.50	520-100	2-3103	46					315	10,12-17	
TTR250-R	250	1999-06	52	13	3.69	520-110	2-3685	44,48-52					3A0	12,13	
TY250	250	1974	53	14	3.79	428-114	2-2104	45,50					203	12-16	
TY250	250	1976-77	53	14	3.79	428-114	2-2104	45,50					203	12-16	
WR250F	250	2001-06	52	13	4.00	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	388	12-14	*Indicates Blk Ano Avail in 48-52t
WR250F	250	2007-15	50	13	3.85	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	388	12-14	*Indicates Blk Ano Avail in 48-52t
WR250R	250	2008-15	43	13	3.31	520-108	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	388	12-14	*Indicates Blk Ano Avail in 48-52t; Must use countersunk mounting bolts with rear sprocket
WR250X	250	2008-11	42	13	3.23	520-108	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	388	12-14	*Indicates Blk Ano Avail in 48-52t; Must use countersunk mounting bolts with rear sprocket
WR250Z	250	1991-97	52	14	3.71	520-116	2-3685	44,48-52					315	10,12-17	
XT250	250	2008-16	48	15	3.20	428-128	2-2502	45,48					235	15,16	
XT250	250	1980-83	47	15	3.13	520-98	2-3103	46					315	10,12-17	
XT250	250	1984	48	15	3.20	520-106	2-3103	46							
XT250C	250	1983	47	15	3.13	520-98	2-3103	46					315	10,12-17	
XT250C	250	1984	48	15	3.20	520-106	2-3103	46							
XV250 RT 66	250	1988-90	45	16	2.81	520-113	2-3538	38,40,42,45					315	10,12-17	
XV250 Virago	250	1995-08	45	16	2.81	520-113	2-3538	38,40,42,45					315	10,12-17	
XV250 V-Star	250	2009-15	45	16	2.81	520-114	2-3538	38,40,42,45					315	10,12-17	
YDS5	250	1967	41	15	2.73	525-92							511	13-18	525>530 Conversion



YAMAHA

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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YAMAHA

YAMAHA	OE GEARING INFO						REAR						FRONT		Comments / Notes
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth	CS Appl Code	# Teeth	
YFM250 Raptor	250	2008-13	38	14	2.71	520-92	2-3540	38-42	5-3540	37-40					
YTZ250 Tri Moto	250	1985-86	44	13	3.38	520-98	2-3679	40-44,46,48	5-3679	40			315	10,12-17	
YZ250	250	1974	50	13	3.85	520-106	2-3679	40-44,46,48	5-3679	40			325	12-16	
YZ250	250	1975	52	13	4.00	520-106	2-3679	40-44,46,48	5-3679	40			325	12-16	
YZ250	250	1976	50	13	3.85	520-106	2-3679	40-44,46,48	5-3679	40			325	12-16	
YZ250	250	1977	54	13	4.15	520-108	2-3679	40-44,46,48	5-3679	40			325	12-16	
YZ250	250	1978-79	48	13	3.69	520-108	2-3679	40-44,46,48	5-3679	40			325	12-16	
YZ250	250	1980	48	13	3.69	520-106	2-3685	44,48-52					315	10,12-17	
YZ250	250	1981	48	14	3.43	520-110	2-3685	44,48-52					315	10,12-17	
YZ250	250	1982	45	13	3.46	520-110	2-3685	44,48-52					315	10,12-17	
YZ250	250	1983-84	48	13	3.69	520-112	2-3685	44,48-52					315	10,12-17	
YZ250	250	1985-86	50	14	3.57	520-114	2-3685	44,48-52					315	10,12-17	
YZ250	250	1987-90	49	14	3.50	520-114	2-3685	44,48-52					315	10,12-17	
YZ250 WR	250	1989	49	14	3.50	520-114	2-3685	44,48-52					315	10,12-17	
YZ250 WR	250	1990	51	14	3.64	520-116	2-3685	44,48-52					315	10,12-17	
YZ250	250	1991-93	49	14	3.50	520-116	2-3685	44,48-52					315	10,12-17	
YZ250	250	1994-97	49	13	3.77	520-114	2-3685	44,48-52					315	10,12-17	
YZ250	250	1999-16	50	14	3.85	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	325	12-16	*Indicates Blk Ano Avail in 48-52t
YZ250F	250	2001-06	48	13	3.69	520-112	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	388	12-14	*Indicates Blk Ano Avail in 48-52t
YZ250F	250	2007-08	49	13	3.77	520-112	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	388	12-14	*Indicates Blk Ano Avail in 48-52t
YZ250F	250	2009-11	49	13	3.77	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	388	12-14	*Indicates Blk Ano Avail in 48-52t
YZ250F	250	2012-16	50	13	3.85	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	388	12-14	*Indicates Blk Ano Avail in 48-52t
YZ250FX	250	2015	51	13	3.92	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	388	12-14	*Indicates Blk Ano Avail in 48-52t
YZ250X	250	2016	50	14	3.85	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	388	12-14	*Indicates Blk Ano Avail in 48-52t
BW350 Big Wheel	350	1987-88	37	14	2.64	520-76							301	11-13	
R3	350	1969	39	15	2.60	530-98							511	13-18	
R5	350	1970-72	40	15	2.67	525-92							511	13-18	525>530 Conversion
RD350	350	1973-75	40	15	2.67	530-92							511	13-18	
RZ350	350	1984-85	40	17	2.35	520-106							315	10,12-17	
RZ350C	350	1985	40	17	2.35	520-106							315	10,12-17	
TT350	350	1986-87	50	14	3.57	520-108	2-3685	44,48-52					316	14,15	
TY350	350	1985	42	12	3.50	520-96							315	10,12-17	
TY350	350	1986	35	10	3.50	520-92							315	10,12-17	
XT350	350	1985-00	55	19	2.89	428-130	2-2103	42,47,50,52,55					218	19	
YFM350 Raptor	350	2004-13	38	13	2.92	520-98	2-3540	38-42	5-3540	37-40			315	10,12-17	
YFM350X Warrior	350	1987-88	40	13	3.08	520-100	2-3538	38,40,42,45					315	10,12-17	
YFM350X Warrior	350	1989-04	40	13	3.08	520-98	2-3679	40-44,46,48	5-3679	40			315	10,12-17	
YFZ350 Banshee	350	1987-88	40	13	3.08	520-100	2-3538	38,40,42,45					315	10,12-17	
YFZ350 Banshee	350	1989-06	41	14	2.93	520-104	2-3679	40-44,46,48	5-3679	40			315	10,12-17	
YM2C	350	1967	41	15	2.73	525-98							511	13-18	525>530 Conversion
DT360	360	1974	44	15	2.93	520-104							325	12-16	
MX360	360	1973-74	51	15	3.40	520-106							325	12-16	
RT1	360	1970-71	39	14	2.79	520-102							325	12-16	
RT1-M	360	1970	44	14	3.14	520-110							325	12-16	
RT1-MX	360	1971	44	14	3.14	520-110							325	12-16	
RT2	360	1972	39	15	2.60	520-102							325	12-16	
RT2-MX	360	1972	51	15	3.40	520-106							325	12-16	
RT3	360	1973	39	15	2.60	520-102							325	12-16	
YZ360	360	1974-75	48	15	3.20	520-104	2-3679	40-44,46,48	5-3679	40			325	12-16	
DT400	400	1975-76	47	14	3.36	520-114							325	12-16	
DT400	400	1977	40	16	2.50	520-102	2-3679	40-44,46,48	5-3679	40			325	12-16	
DT400	400	1978	43	16	2.69	520-102	2-3679	40-44,46,48	5-3679	40			325	12-16	
IT400	400	1976-78	46	15	3.07	520-104	2-3679	40-44,46,48	5-3679	40			325	12-16	
IT400	400	1979	46	14	3.29	520-102	2-3679	40-44,46,48	5-3679	40			325	12-16	
MX400	400	1975	50	14	3.57	520-106	2-3679	40-44,46,48	5-3679	40			325	12-16	
WR400F	400	1998	50	14	3.57	520-114	2-3685	44,48-52					325	12-16	



YAMAHA

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-35943
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YAMAHA

YAMAHA	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
WR400F	400	1999-00	50	14	3.57	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	325	12-16	*Indicates Blk Ano Avail in 48-52t
XS400 Maxim	400	1982-83	35	16	2.19	530-100							502	16	
XS400R Seca	400	1982-83	38	16	2.38	530-102							502	16	
YZ400	400	1976-77	50	14	3.57	520-106	2-3679	40-44,46,48	5-3679	40			325	12-16	
YZ400	400	1978-79	50	14	3.57	520-108	2-3679	40-44,46,48	5-3679	40			325	12-16	
YZ400F	400	1998	49	14	3.50	520-114	2-3685	44,48-52					325	12-16	
YZ400F	400	1999	49	14	3.50	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	325	12-16	*Indicates Blk Ano Avail in 48-52t
IT425	425	1980	46	14	3.29	520-102	2-3679	40-44,46,48	5-3679	40			315	10,12-17	
WR426F	426	2001-02	50	14	3.57	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	325	12-16	*Indicates Blk Ano Avail in 48-52t
YZ426F	426	1999-02	49	14	3.50	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	325	12-16	*Indicates Blk Ano Avail in 48-52t
WR450F	450	2003-06	50	14	3.57	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	325	12-16	*Indicates Blk Ano Avail in 48-52t
WR450F	450	2007-15	50	13	3.85	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	325	12-16	*Indicates Blk Ano Avail in 48-52t
YFZ450	450	2004-13	38	14	2.71	520-98	2-3540	38-42	5-3540	37-40			325	12-16	
YFZ450R / SE	450	2009-16	38	14	2.71	520-98	2-3540	38-42	5-3540	37-40			3B6	13-15	
YFZ450X	450	2010-11	38	14	2.71	520-98	2-3540	38-42	5-3540	37-40			3B6	13-15	
YZ450F	450	2003-04	48	14	3.43	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	325	12-16	*Indicates Blk Ano Avail in 48-52t
YZ450F	450	2005	51	14	3.64	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	325	12-16	*Indicates Blk Ano Avail in 48-52t
YZ450F	450	2006-09	49	13	3.77	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	325	12-16	*Indicates Blk Ano Avail in 48-52t
YZ450F	450	2010-13	48	13	3.69	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	325	12-16	*Indicates Blk Ano Avail in 48-52t
YZ450F	450	2014	49	13	3.77	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	325	12-16	*Indicates Blk Ano Avail in 48-52t
YZ450F	450	2015-16	48	13	3.69	520-114	2-3592	40,45-52	5-3592	43-54*	8-3592	48E-52E	325	12-16	*Indicates Blk Ano Avail in 48-52t
IT465	465	1981-82	44	14	3.14	520-108	2-3685	44,48-52					315	10,12-17	
YZ465	465	1980	46	14	3.29	520-108	2-3679	40-44,46,48	5-3679	40			315	10,12-17	
YZ465	465	1981	46	14	3.29	520-108	2-3685	44,48-52					315	10,12-17	
IT490	490	1983-84	44	14	3.14	520-110	2-3685	44,48-52					315	10,12-17	
YZ490	490	1982	44	14	3.14	520-110	2-3685	44,48-52					315	10,12-17	
YZ490	490	1983-85	46	14	3.29	520-112	2-3685	44,48-52					315	10,12-17	
YZ490	490	1986-90	48	14	3.43	520-112	2-3685	44,48-52					315	10,12-17	
SC500	500	1973	51	16	3.19	520-106							325	12-16	
SC500A	500	1974	51	16	3.19	520-106							325	12-16	
SR500	500	1978-81	44	16	2.75	530-104							511	13-18	
TT500	500	1976	52	15	3.47	520-100	2-3679	40-44,46,48	5-3679	40			325	12-16	
TT500	500	1977-81	50	15	3.33	520-104	2-3679	40-44,46,48	5-3679	40			325	12-16	
TX500	500	1973-74	43	17	2.53	530-108	2-5401	34					511	13-18	
WR500Z	500	1992-93	50	15	3.33	520-118	2-3685	44,48-52					315	10,12-17	
XS500	500	1975	43	17	2.53	530-108	2-5401	34					511	13-18	
XS500	500	1976-78	42	16	2.63	530-106							511	13-18	
XT500	500	1976-81	44	16	2.75	520-100	2-3679	40-44,46,48	5-3679	40			325	12-16	
XJ550 Maxim	550	1981-83	45	16	2.81	530-104							502	16	
XJ550R Seca	550	1981	46	16	2.88	530-104							502	16	
XJ550R Seca	550	1982-83	45	16	2.81	530-104							502	16	
XT550	550	1982-83	42	15	2.80	520-98	2-3538	38,40,42,45					316	14,15	
FJ600	600	1984-85	45	16	2.81	530-106							502	16	
FZ600	600	1986-88	46	16	2.88	530-104							502	16	
FZ600 FZ-6	600	2004-09	46	16	2.88	530-118	2-5474	42-49					519	15-17	
FZ600 FZ-6	600	2004-09	46	16	2.88	530-118			5-3477	39-49			394	15,16	530>520 Conversion
FZ-6R	600	2009-15	46	16	2.88	520-118	2-3610	46					3B4	16	
FZR600	600	1989	46	15	3.07	530-106	2-5544	45					511	13-18	
FZR600R	600	1990-99	45	15	3.00	530-106	2-5544	45					511	13-18	
SRX600	600	1986	37	15	2.47	520-104							316	14,15	
TT600	600	1983-86	50	14	3.57	520-112	2-3685	44,48-52					316	14,15	
XT600	600	1984-89	42	15	2.80	520-104	2-3538	38,40,42,45					316	14,15	
XT600E	600	1990-95	45	15	3.00	520-106	2-3538	38,40,42,45					316	14,15	
YX600 Radian	600	1986-87	44	16	2.75	530-104							502	16	
YX600 Radian	600	1988-90	45	16	2.81	530-104							502	16	
YZF600R	600	1994-07	47	15	3.13	530-108	2-5601	47-49					511	13-18	



YAMAHA

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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YAMAHA

YAMAHA	OE GEARING INFO						REAR				FRONT		Comments / Notes		
	CC	Years	Rear	CS	Ratio	Chain Links	Steel Appl Code	# Teeth	Alum Appl Code	# Teeth	Works Z Appl Code	# Teeth		CS Appl Code	# Teeth
YZF-R6	600	1999-02	48	16	3.00	532-116	2-5482	48					519	15-17	532>530 Conversion
YZF-R6	600	2003-05	48	16	3.00	532-116	2-5474	42-49					519	15-17	532>530 Conversion
YZF-R6	600	2003-05	48	16	3.00	532-116			5-3477	39-49			394	15,16	532>520 Conversion
YZF-R6	600	2006-15	45	16	2.81	525-114	2-4473	44-46					414	15,16	
YZF-R6	600	2006-15	45	16	2.81	525-114			5-3477	39-49			3A7	15,16	525>520 Conversion
YZF-R6S	600	2006-09	48	16	3.00	532-116	2-5474	42-49					519	15-17	532>530 Conversion
YZF-R6S	600	2006-09	48	16	3.00	532-116			5-3477	39-49			394	15,16	532>520 Conversion
TX650	650	1973-75	34	17	2.00	530-108	2-5401	34					510	17	
XS1	650	1970	34	17	2.00	530-98	2-5401	34					510	17	
XS1-B	650	1971	34	17	2.00	530-98	2-5401	34					510	17	
XS2	650	1972	34	17	2.00	530-98	2-5401	34					510	17	
XS650 Special II	650	1975-81	34	17	2.00	530-104	2-5401	34					510	17	
XS650-2	650	1979	34	17	2.00	530-104	2-5401	34					510	17	
XS650S Heritage	650	1978-83	34	17	2.00	530-104	2-5401	34					510	17	
YFM660R Raptor	660	2001-05	40	13	3.08	520-92	2-3679	40-44,46,48	5-3679	40			325	12-16	
FZ-07	700	2015-16	43	16	2.69	525-108	2-4472	43-46					421	16	
FZ700	700	1987	46	16	2.88	530-112	2-5544	45					519	15-17	
FZX700 Fazer	700	1986-87	44	16	2.75	530-108	2-5544	45					519	15-17	
YFM700 Raptor	700	2006-16	38	14	2.71	520-98	2-3540	38-42	5-3540	37-40			3B6	13-15	
YFM700R Raptor SE	700	2010-16	38	14	2.71	520-98	2-3540	38-42	5-3540	37-40			3B6	13-15	
FZ750	750	1985-86	45	16	2.81	530-110	2-5544	45					519	15-17	
FZ750	750	1988	43	16	2.69	530-110	2-5544	45					519	15-17	
FZ750C	750	1986	45	16	2.81	530-110	2-5544	45					519	15-17	
FZR750R	750	1988	42	17	2.47	530-108	2-5601	47-49					519	15-17	
TX750	750	1973-74	40	17	2.35	530-105	2-5401	34					510	17	
YZF750R	750	1994	43	16	2.69	532-106	2-5601	47-49					519	15-17	532>530 Conversion
YZF750R	750	1995-98	43	16	2.69	532-106	2-5601	47-49					519	15-17	532>530 Conversion
FZ-8	800	2011-13	46	16	2.88	525-	2-4595	46					421	16	
TDM850	850	1992-93	44	16	2.75	525-114							325	12-16	525>520 Conversion
FJ-09	900	2015	45	16	2.81	525-110	2-4473	44-46					421	16	Sunstar Rear Sprocket is Silver Color
FZ-09	900	2014-15	45	16	2.81	525-110	2-4473	44-46					421	16	Sunstar Rear Sprocket is Silver Color
FZR1000	1000	1987-88	47	16	2.94	532-110	2-5601	47-49					519	15-17	532>530 Conversion
FZR1000	1000	1989-95	47	17	2.76	532-110	2-5601	47-49					519	15-17	532>530 Conversion
FZS1000 FZ-1	1000	2001-03	44	16	2.75	530-114	2-5474	42-49					517	16,17	
FZS1000 FZ-1	1000	2001-03	44	16	2.75	530-114			5-3477	39-49			395	15-17	530>520 Conversion
FZS1000 FZ-1	1000	2004-05	44	16	2.75	530-116	2-5474	42-49					517	16,17	
FZS1000 FZ-1	1000	2004-05	44	16	2.75	530-116			5-3477	39-49			395	15-17	530>520 Conversion
FZS1000 FZ-1	1000	2006-14	45	17	2.65	530-122	2-5474	42-49					517	16,17	
FZS1000 FZ-1	1000	2006-14	45	17	2.65	530-122			5-3477	39-49			395	15-17	530>520 Conversion
FZS-1	1000	2015	45	17	2.65	530-122			5-3477	39-49			517	15-17	
FZS-1	1000	2015	45	17	2.65	530-122			5-3477	39-49			395	15-17	530>520 Conversion
GTS1000	1000	1993-94	47	17	2.76	532-118	2-5601	47-49					519	15-17	532>530 Conversion
YZF-R1	1000	1998-03	43	16	2.69	530-114	2-5474	42-49					517	16,17	
YZF-R1	1000	1998-03	43	16	2.69	530-114			5-3477	39-49			395	15-17	530>520 Conversion
YZF-R1	1000	2004-05	45	17	2.65	530-116	2-5474	42-49					517	16,17	
YZF-R1	1000	2004-05	45	17	2.65	530-116			5-3477	39-49			395	15-17	530>520 Conversion
YZF-R1	1000	2006-08	45	17	2.65	530-118	2-5474	42-49					517	16,17	
YZF-R1	1000	2006-08	45	17	2.65	530-118			5-3477	39-49			395	15-17	530>520 Conversion
YZF-R1 /LE	1000	2009-14	47	17	2.76	530-120	2-5474	42-49					517	16,17	
YZF-R1 /LE	1000	2009-14	47	17	2.76	530-120			5-3477	39-49			395	15-17	530>520 Conversion
YZF-R1 SP	1000	2006	45	17	2.65	530-116	2-5474	42-49					517	16,17	
YZF-R1 SP	1000	2006	45	17	2.65	530-116			5-3477	39-49			395	15-17	530>520 Conversion
FJ1100	1100	1984-85	42	17	2.47	530-110	2-5601	47-49					517	16,17	
FJ1200	1200	1986-87	41	17	2.41	530-110	2-5601	47-49					517	16,17	
FJ1200	1200	1989-92	40	17	2.35	530-110	2-5601	47-49					517	16,17	
FJ1200A	1200	1992-93	40	17	2.35	530-110	2-5601	47-49					517	16,17	
MT-01	1670	2005-11	39	17	2.30	530-114	2-5474	42-49					517	16,17	



POLARIS

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE		TEETH #	2-355943
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POLARIS 2x4

POLARIS 2X4			OEM GEARING				REAR SPROCKETS		CS SPROCKETS		Comments / Notes
CC	Model	Years	Rear	CS	Ratio	Chain	# Teeth	Steel	# Teeth	Front PN	
250	250	1993	38	13	2.92	520-86	30	2-334130		13 36313	
	Cyclone 250	1987	42	13	3.23	520-74	34	2-334134			
	Scrambler 250	85-86	42	13	3.23	520-74	36	2-334136			
	Trail Blazer 250	1990	42	13	3.23	520-88	38	2-334138			
	Trail Blazer 250	1991	34	13	2.62	520-84	40	2-334140			
	Trail Blazer 250	1992	34	11	3.09	520-84	42	2-334142		11 36411	
	Trail Blazer 250	1993	38	11	3.45	520-86				12 36412	
	Trail Blazer 250	1994	40	11	3.64	520-86					
	Trail Blazer 250	95-98	42	12	3.50	520-88					
	Trail Blazer 250	1999	38	11	3.45	520-86					
	Trail Blazer 250	00-06	36	11	3.27	520-					
	Trail Boss 250	85-89	42	13	3.23	520-88	30	2-334130		13 36313	
	Trail Boss 250	1990	38	13	2.92	520-86	34	2-334134			
	Trail Boss 250	91-93	34	13	2.62	520-84	36	2-334136			
	Trail Boss 250	1994	40	11	3.64	520-86	38	2-334138			
Trail Boss 250	95-99	42	12	3.50	520-88	40	2-334140				
						42	2-334142				
300	300 2x4	95-96	38	12	3.17	520-86	30	2-334130		11 36411	
	Xpress 300	96-99	38	12	3.17	520-86	34	2-334134		12 36412	
	Trail Boss 325	2000	42	11	3.82	520-86	36	2-334136			
	Trail Boss 325	2001	40	11	3.64	520-86	38	2-334138			
	Trail Boss 325	2002	42	12	3.50	520-88	40	2-334140			
	Trail Boss 330	03-13	40	11	3.64	520-86	42	2-334142			
	Trail Blazer 330	08-13	40	11	3.64	520-86					
	350L	90-93	34	13	2.62	520-84				13 36313	
400	400L	94-95	34	13	2.62	520-84					
	Sport 400L	96-99	34	13	2.62	520-84					
	Xpress 400	1996	34	13	2.62	520-84					
	Trail Blazer 400	2003	36	13	2.77	520-					
	Scrambler 400	2001	36	12	3.00	520-86	30	2-334130		11 36411	
	Sport 400L	94-95	34	12	2.83	520-84	34	2-334134		12 36412	
	Magnum 425	95-98	38	12	3.17	520-86	36	2-334136			
							38	2-334138			
						40	2-334140				
						42	2-334142				
450	Outlaw 450	2008	38	14	2.71	520-				12 35712	
	Outlaw 450 MXR	2009	38	14	2.71	520-				13 35713	
	Outlaw 525	07-11	38	14	2.71	520-				14 35714	
									15 35715		
500	Scrambler 500	97-01	36	13	2.77	520-86	30	2-334130		13 36313	
	Scrambler 500	2002	36	12	3.00	520-86	34	2-334134		11 36411	
	Scrambler 500 Int	07-09	36	12	3.00	520-86	36	2-334136		12 36412	
							38	2-334138			
							40	2-334140			
							42	2-334142			



POLARIS

For the complete Sunstar part numbers:

Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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POLARIS 4X4, 4X6 & 6X6 ATV SPROCKETS

CC	Model	Year	C / S	Front	Center Inner	Center Outer	C / S Outer	C / S Inner	Rear Driven	Axle To Axle	Comments / Notes
250	250 4x4	1993		36622	36411	36622	36511	36412	2-334142		
	Trail Boss 4x4	87-92									
	250 6x6	1993		36622	36411		36511	36412	2-334142	2-334130	
	Big Boss 4x6	1989	36313						2-334142	2-334130	
	Big Boss 4x6	90-92	36412						2-334142	2-334130	
	Big Boss 6x6	91-92		36622	36411			36412	2-334142	2-334130	
300	300 4x4	94-95		36622	36412	36622	36511	36313	2-334140		
	Xplorer 300	96-99		36622	36412	36622	36511	36313	2-334140		
	300 6x6	1994		36622	36411		36511	36313	2-334142	2-334130	
350	350L 4x4	90-91		36622	36412	36622		36412		2-334134	
	350L 4x4	1992		36622	36412	36622	36511	36412	2-334134		
	350L 4x4	1993		36622	36411	36622	36511	36412	2-334134		
	350L 6x6	1993		36622	36412	36622		36313	2-334142	2-334130	
	Sportsman 350 4x4	1993		36622	36412	36622	36511	36412	2-334134		
400	400L 4x4	1994		36622	36313	36622	36511	36313	2-334134		
	400L 6x6	94-98		36622	36412	36622	36511	36313	2-334142	2-334130	
	Scrambler 4x4	1995		36622	36412	36622	36511	36511	2-334138		
	Scrambler 4x4	96-02		36622	36412	36622	36511	36313	2-334138		
	Sportsman 400 4x4	94-96		36622	36313	36622	36511	36313	2-334134		
	Xplorer 400 4x4	1995		36622	36313	36622	36511	36313	2-334134		
	Xplorer 400L	96-02		36622	36313	36622	36511	36313	2-334134		
425	Magnum 425 4x4	95-98		36622	36411	36622	36511	36412	2-334138		
	Magnum 425 6x6	1996		36622	36411		36511	36412	2-334142	2-334130	
500	Big Boss 500 6x6	98-99		36622	36411	36622	36511	36412	2-334142	2-334130	
	Scrambler 500 4x4	00-12		36622	36411	36622	36511	36313	2-334138		



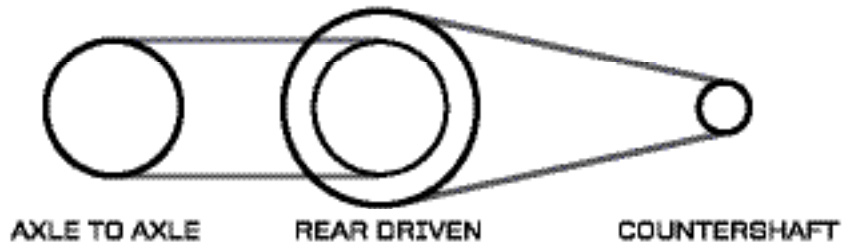
POLARIS

For the complete Sunstar part numbers:

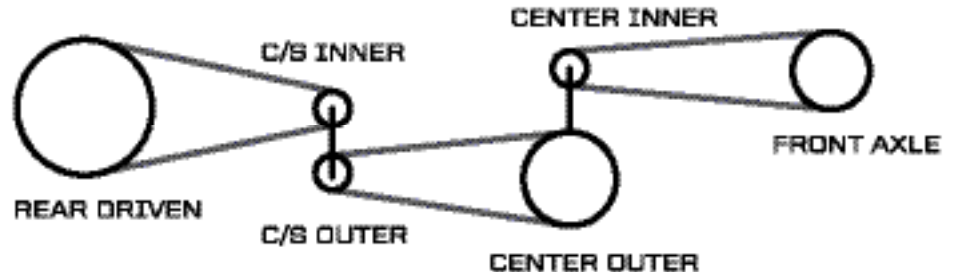
Combine the Appl code for your desired product with the number of teeth.

EXAMPLE:	APPL CODE	TEETH #	2-355943
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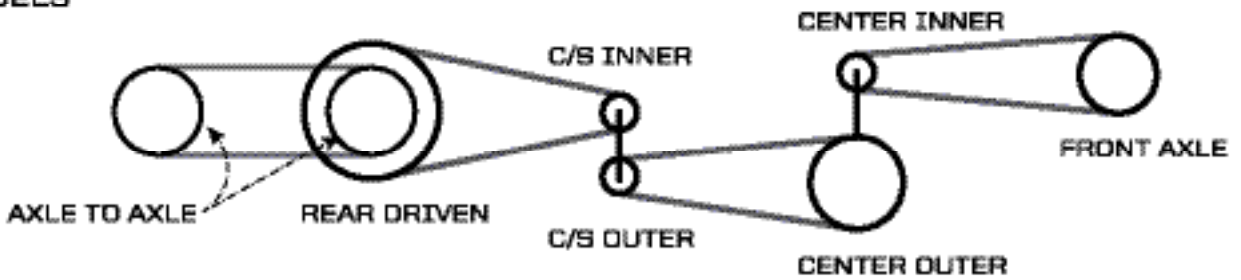
4x6 ALL MODELS



4x4 ALL MODELS



6x6 ALL MODELS



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