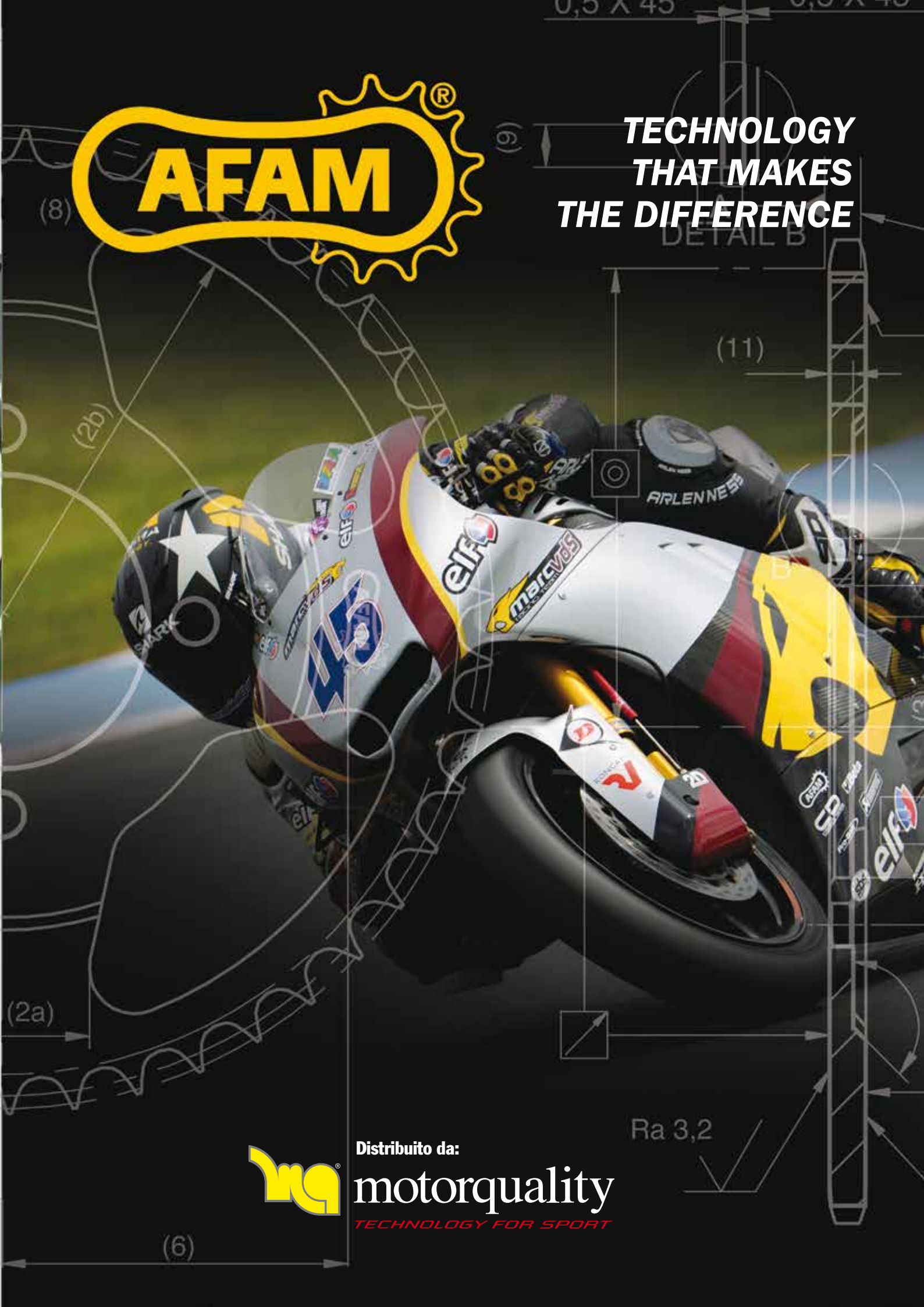




**TECHNOLOGY
THAT MAKES
THE DIFFERENCE**



Distribuito da:

motorquality

TECHNOLOGY FOR SPORT

A

4

3

2

da

do

A

(5)



Catene



XS-RING

Gli anelli di tenuta XS-Ring sono profilati in maniera da assicurare nel lungo periodo una elevata tenuta: il contenimento del lubrificante nei rulli garantisce lunga percorrenza e, contemporaneamente, un'alta scorrevolezza. Questi particolari anelli di tenuta garantiscono inoltre una grande flessibilità, riducendo nel contempo gli attriti e aumentando le prestazioni della catena.

CATENE CON XS-Ring

520 XLR

Catena entry-level, con XS-Ring, indicata per moto strada e fuoristrada con cilindrata compresa tra 125 e 400 cc.

520 XRR

Catena performante, con anelli di tenuta XS-Ring e colore Oro. Caratterizzata da un ottimo rapporto qualità/prezzo, questa catena possiede caratteristiche meccaniche tali da renderla molto versatile e adatta a tutte le applicazioni, anche quelle fuoristrada. Utilizzabile su un ampio range di cilindrata, fornisce buone prestazioni in tutte le condizioni di utilizzo.

525 XRR/50 XRR

Possiede le stesse caratteristiche della 520 XRR, con in più l'impiego di acciai particolari che garantiscono un ottimale rapporto peso/resistenza.

520 XSRG/525 XSRG/50 XSRG

Catena super resistente, con XS-Ring e colore Oro, garantisce un'ottima resistenza

ai carichi grazie ai suoi componenti trattati termicamente. Eccellente per tutte le applicazioni sportive.

520 XHRG/525 XHRG/50 XHRG

Catena Hyper-rinforzata, con XS-Ring e colore Oro. La sua elevatissima resistenza ai carichi rende questa catena ideale per tutte le supersportive e moto di grande cilindrata.

520 XSMG

Specifica per Racing professionale MX e Enduro con doppio XS-Ring e colore Oro. Di larghezza molto contenuta per facilitare il passaggio nel guida-catena, garantisce performances eccezionali.

532ZVO/630MO

Queste catene sono destinate a moto di grossa cilindrata e con molta coppia motrice. Colore acciaio, anelli di tenuta (XS-Ring per la ZVO e O-Ring per la MO) e un'eccezionale robustezza caratterizzano questi prodotti.

CATENE SENZA XS-Ring

415 S

Catena entry-level per ciclomotori, colore acciaio.

420 M/428 M/520 M

Queste catene trovano applicazione nel Touring stradale di piccola cilindrata. Può essere impiegata anche nel fuoristrada amatoriale.

420 R1G/428 R1G

Catene destinate a moto strada e fuoristrada di piccola cilindrata ma di alte prestazioni. Colore Oro.

520 MR1G

Catena da utilizzarsi su moto con cilindrata fino a 250 cc. Frutto di una tecnologia

avanzata, è dotata di perni cromati, bussole e rulli forgiati maggiorate per incrementare la resistenza e la scorrevolezza.

420 MXG/428 MXG/520 MX4G

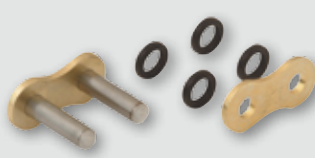
Catena per MX Racing! Altissima tecnologia applicata a tutti i componenti, perni, boccole, rulli, piastrine sono stati progettati con un solo obiettivo finale: realizzare la migliore catena per il fuoristrada. Eccellente resistenza. Colore oro.

50 HS

Queste catene di passo 530 è destinata a moto datate, con potenze non esasperate. Colore acciaio.



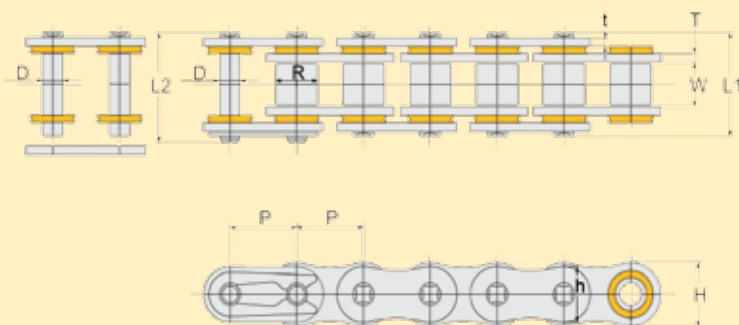
AR: Giunti a clip standard
ARS: Giunti a clip rinforzati



MR: Giunti a ribadire



MRS: Giunti a espandere, forniti con le catene dotate di XS-Ring



CODICE	GIUNTI				TENUTE	BUSSOLE	CC	PASSO P mm	LARGHEZZA W mm	Ø RULLI R mm	Ø PERNI D mm	SPESSORE PIASTRINE INT/EXT T/t mm	ALTEZZA PIASTRINE INT/EXT H/h mm	L1 max L1 mm	L2 max L2 mm	RESISTENZA daN	PESO / 100 MAGLIE kg	
	FORNITO	DISPONIBILE																
		AR	ARS	MR														MRS
Passo 415																		
415S	AR	•		•		NO	avvolte	50	12,70	4,88	7,75	4,07	1,8/1,6	9,9/9,0	14,6	15,7	1700	0,64
Passo 420																		
420M	AR	•		•		NO	solid	50	12,70	6,35	7,75	3,98	1,5	12/10,4	14,4	15,5	2000	0,72
420R1G	AR	•		•		NO	solid	85	12,70	6,35	7,75	3,98	1,8	12/10,4	16,2	17,2	2100	0,88
420MXG	AR	•		•		NO	solid	85-150	12,70	6,35	7,75	3,96	2,0	12/10,4	17,5	18,5	2400	0,92
Passo 428																		
428M	AR	•		•		NO	solid	125	12,70	7,75	8,51	4,45	1,5	11,7/10,4	16,3	17,3	2000	0,85
428R1G	AR	•		•		NO	solid	125-200	12,70	7,75	8,51	4,45	1,8	11,7/10,4	18,4	19,4	2200	1,01
428MXG	ARS		•	•		NO	solid	125-200	12,70	7,75	8,51	4,50	1,8	12/10,4	19,0	20,0	2400	1,02
Passo 520																		
520M	AR	•		•		NO	solid	125-250	15,88	6,35	10,16	5,08	2,0	15/13	16,6	17,7	3100	1,42
520MR1G	ARS		•	•		NO	solid	125-250	15,88	6,35	10,16	5,24	2,0	15/13	18,9	19,8	3400	1,64
520MX3G	ARS		•	•	•	NO	solid	250-500	15,88	6,35	10,16	5,24	2,0	15/13	16,8	18,8	3740	1,51
520XLR	ARS		•	•	•	Xs-ring	solid	125-400	15,88	6,35	10,16	5,24	2,0	15/13	19,9	20,7	3300	1,66
520XRR	ARS		•	•	•	Xs-ring	solid	125-650	15,88	6,35	10,16	5,24	2,0	15/13	20,1	21,3	3600	1,58
520XSRG	MRS		•	•	•	Xs-ring	solid	125-800	15,88	6,35	10,20	5,38	2,0	15/13	20,1	21,2	3630	1,58
520XSMG	ARS		•	•	•	Xss-ring	solid	125-650	15,88	6,35	10,16	5,24	2,0	15/13	19,2	20,1	3840	1,66
520XHRG	MRS			•	•	Xs-ring	solid	500-1000	15,88	6,35	10,20	5,38	2,2	15/15	21,2	22,3	4120	1,83
Passo 525																		
525XRR	MRS		•	•	•	Xs-ring	solid	250-800	15,88	7,85	10,20	5,38	2,2	15/13,5	22,35	23,5	3910	1,82
525XSRG	MRS		•	•	•	Xs-ring	solid	500-1000	15,88	7,85	10,20	5,38	2,4/2,2	15/13,5	22,75	23,9	4180	1,9
525XHRG	MRS			•	•	Xs-ring	solid	600-1400	15,88	7,85	10,20	5,38	2,6/2,4	15/14	23,1	na	4890	2,06
Passo 530																		
50HS	MRS		•	•	•	NO	solid	250-600	15,88	9,53	10,16	5,08	2,0	15/13	21,6	22,5	3560	1,71
50XRR	MRS		•	•	•	Xs-ring	solid	250-900	15,88	9,53	10,20	5,38	2,2	15/13,5	24,0	25,2	3910	1,98
50XSRG	MRS			•	•	Xs-ring	solid	600-1100	15,88	9,53	10,20	5,38	2,4/2,2	15/13,5	24,4	na	4180	2,05
50XHRG	MRS			•	•	Xs-ring	solid	900-1400	15,88	9,53	10,20	5,38	2,6/2,4	15/14	24,7	na	4890	2,16
Passo 532																		
532ZVX	MRS			•	•	Xs-ring	solid	600-1100	15,88	9,53	11,10	5,64	2,6/2,4	15/15	25,4	na	4710	2,32
Passo 630																		
630MO	MRS		•	•	•	O-ring	solid	750-1100	19,05	9,53	11,91	5,95	2,4	17,3/15,3	25,2	na	4510	2,71

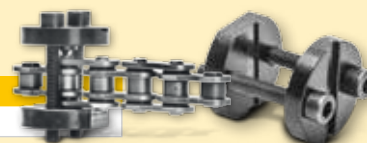
Attrezzi

EASY RIV

Attrezzo per rivettare i giunti ad espandere

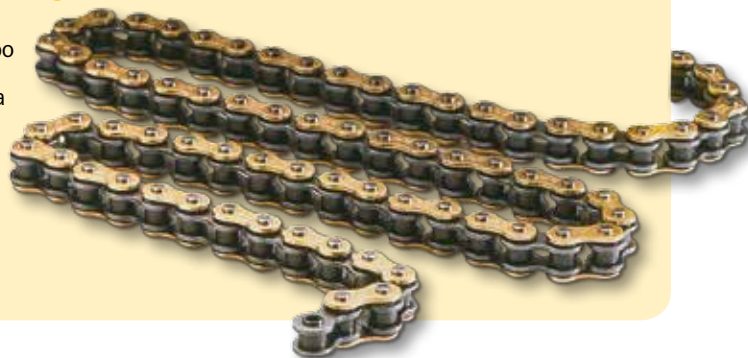
Catene 520 - 525 - 530

EASY RIV 5



TECHNOLOGY THAT MAKES THE DIFFERENCE

AFAM offre una gamma di catene di qualità superiore; nel contempo dedica allo sviluppo moltissime risorse per fornire prodotti sempre all'avanguardia. Catene leggere e resistenti garantiscono efficienza e prestazioni superiori, con minor potenza dissipata ed accelerazioni migliorate. Inoltre, caratteristiche non trascurabili come la riduzione del rumore ed un'adeguata percorrenza chilometrica, sono sempre apprezzate dagli utilizzatori.



CODICE	APPLICAZIONE	CICLOMOTORI	MOTO CROSS	OFF-ROAD	STRADA	SPORTIVE	APPLICAZIONI PER CILINDRATA												
							50	85	125	250	350	450	500	650	750	900	1000	1100	1400
415F	CICLOMOTORI	•																	
420M	CICLOMOTORI	•																	
420R1-G	CICLOMOTORI	•																	
420MXG	CROSS/STRADA		•		•														
428M	STRADA/OFF-ROAD			•	•														
428R1-G	STRADA/OFF-ROAD			•	•														
428MX-G	CROSS/OFF-ROAD/STRADA		•	•	•														
520M	STRADA/OFF-ROAD			•	•														
520MR1G	CROSS/STRADA/OFF-ROAD		•	•	•														
520MX3G	CROSS		•																
520XLR	STRADA/OFF-ROAD			•	•														
520XRR	STRADA/OFF-ROAD/SPORT			•	•	•													
520XSRG	STRADA/OFF-ROAD/SPORT			•	•	•													
520XSMG	OFF-ROAD			•															
520XHRG	STRADA/SPORT			•	•	•													
525XRR	STRADA/SPORT				•	•													
525XSRG	STRADA/SPORT				•	•													
525XHRG	STRADA/SPORT				•	•													
530HS	STRADA				•														
530XRR	STRADA/SPORT				•	•													
530XSRG	STRADA/SPORT				•	•													
530XHR-G	STRADA/SPORT				•	•													
532ZVX	STRADA				•														
630M0	STRADA				•														

DRCP2

Attrezzo professionale per apertura / rivettatura giunti ad espandere

Catene 520-525-530

DRCP2



Corone e Pignoni Strada

CORONE STRADA STD



CORONE STRADA

La struttura di questi componenti viene delineata attraverso una progettazione computerizzata, verificata successivamente per mezzo di un sistema FEA (analisi degli stress) prima che il prototipo sia fisicamente testato.

I punti di montaggio, i diametri ed i profili sono realizzati senza rimuovere il grezzo, in modo che le concentricità siano massimizzate (max. 0,2 in relazione ad uno standard di 0,5 mm.).

Il trattamento termico delle corone riveste un ruolo importantissimo per la vita e le prestazioni di una trasmissione;

AFAM adotta un doppio trattamento che consiste nell'indurimento ad induzione seguito da un processo di tempera. Anche per il trattamento galvanico AFAM pone particolare attenzione: in particolare per le corone Racing in Ergal si utilizza l'anodizzazione dura dal caratteristico colore grigio scuro, che assicura resistenza e lunga durata.

CORONE STRADA PASSO 520



CORONE PER RUOTE SPECIALI



PCD + CORONA DUCATI



PIGNONI STRADA

I pignoni passo standard per moto stradali assicurano standard di durata ed efficienza che li pongono al vertice della categoria. In più, nella versione per il passo Racing 520, i pignoni AFAM presentano dei fori di alleggerimento che contribuiscono al risparmio totale di peso unitamente ad un grado di affidabilità e sicurezza molto elevato.

PIGNONI

Disponibili in una ampissima gamma, i pignoni AFAM sono ideali sia per le competizioni sia per l'uso quotidiano. Sono realizzati per mezzo di un sistema computerizzato che consente di verificare il perfetto profilo dei denti.

Il trattamento termico di indurimento, congiuntamente alla scelta dell'acciaio, garantisce una percorrenza chilometrica molto elevata.

Corone e Pignoni Off-Road

CORONE

Racing, strada e off-road hanno naturalmente necessità diverse: AFAM, azienda leader del settore, ha realizzato un range di corone di estrema eccellenza in grado di soddisfare le differenti esigenze.

AFAM è un marchio di assoluta qualità e garantisce che tutti i passaggi realizzativi, dalla fase progettuale fino alla produzione, rispettino i più elevati standard.

AFAM lavora in stretta collaborazione con i Team di primissimo piano che gareggiano nei principali campionati

delle diverse specialità motociclistiche; questa sinergia è fondamentale sia per lo sviluppo dei nuovi prodotti sia per l'ulteriore miglioramento di quelli già a catalogo.

CORONE OFF-ROAD

Le corone in alluminio per Off-Road sono progettate per risultare estremamente leggere, pur mantenendo una resistenza notevole. Le corone con finitura di anodizzazione dura sono disponibili unicamente col sistema "self-cleaning" e sono ideali per i modelli 4 T. particolarmente aggressivi sulla trasmissione. Le corone con finitura di anodizzazione colorata (rosso - blu - nero - arancio) sono disponibili unicamente col sistema "self-cleaning". Le corone con finitura di anodizzazione silver sono disponibili unicamente con dentatura normale (NO self-cleaning).

CORONE ALLUMINIO



" - "

CORONE ALLUMINIO ANODIZZATE DURO



" + "

CORONE ACCIAIO SELF CLEANING



" + "

PIGNONI OFF-ROAD

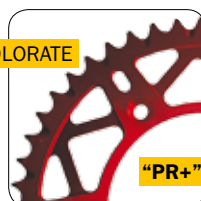
I pignoni AFAM per fuori strada sono disponibili in due versioni: "standard" e "self-cleaning".

In questo ultimo caso sono stati ricavati degli scarichi posizionati nella gola del dente per permettere l'espulsione del materiale trascinato dalla catena in modo da mantenere pulito l'ingranaggio in presenza di accumuli di fango.

CORONE OFF-ROAD COLORATE



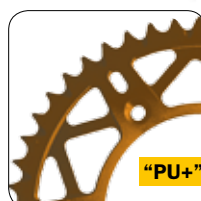
"PK+"



"PR+"

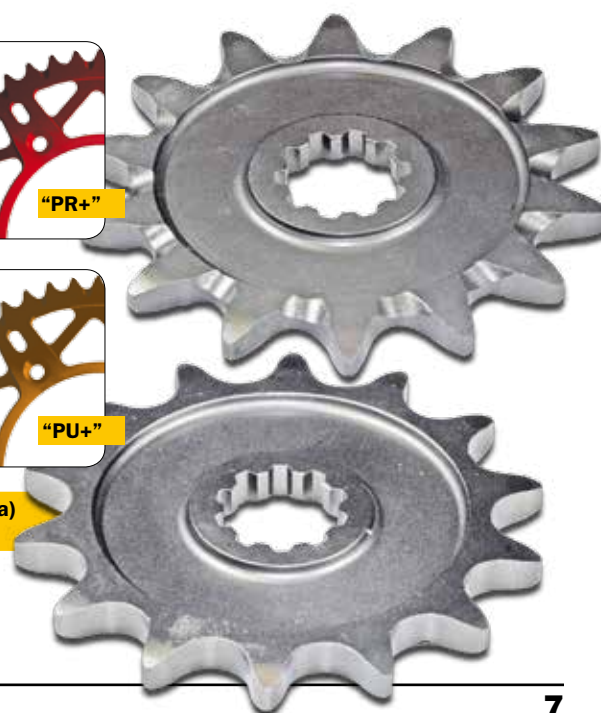


"PB+"

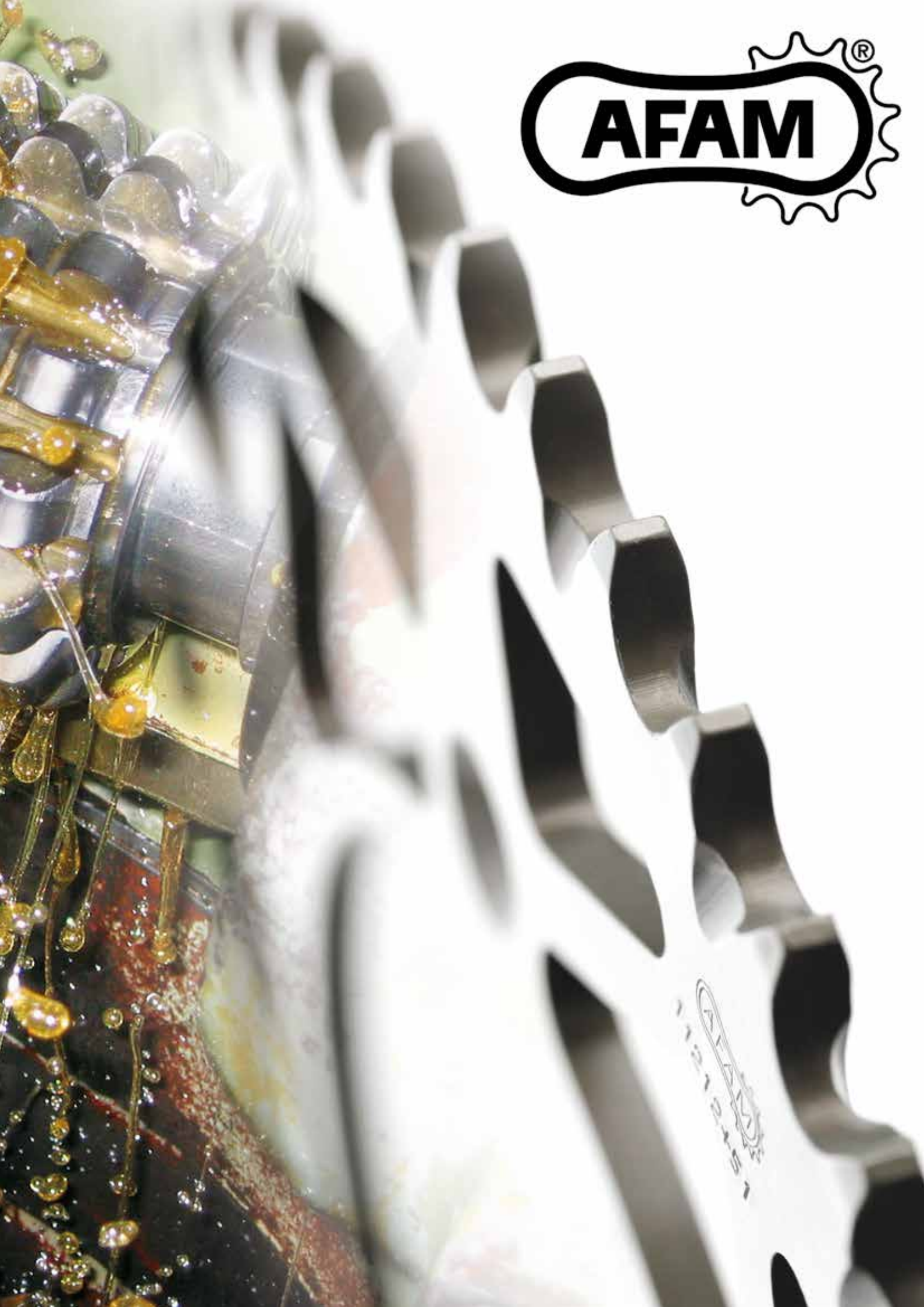


"PU+"

Vedi LEGENDA (pagina successiva) per "simbologia".







Legenda

Modello	Anno		Catena		Pignone			Corona AcciaŠ			Corona AlluminŠ		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
DUCATI													
1199 Panigale R	2013	2014	520	106	52902	15	14-16	50804	41	37-42	51804	41	32-42 +PCD
999 R/S #520	2003	2006	520	96	52614	15	14-15				51613	36	36-43
HONDA													
CRF 250 B,C,D,E,F	2011	2015	520	116	20210-	13	13-14/17	10212-	49	43/45/47/50/52	11212-	49	36-53
CRF 250 B,C,D,E,F	2011	2015	520	116	20210+	13	13-14/17	10212SLK+	49	48-52	11212+	49	43-54
CRF 250 CORONA COLORE ROSSO	2011	2015	520	116	20210+	13	13-14/17				11212PR+	49	48-52
CRF 250 CORONA COLORE NERO	2011	2015	520	116	20210+	13	13-14/17				11212PK+	49	48-52

- Pignone Standard
 + Pignone Self Cleaning

- Corona Standard
 + Corona Self Cleaning

OE = Dentatura di Serie

- Indica continuità dei rapporti
 / Interrompe continuità
 (es. 44 - 47/49, dentatura disponibile
 44 - 45 - 46 - 47 - 49 manca il 48)

PK = Nero
 PR = Rosso
 PB = Blu
 PO = Arancio
 - = Silver
 + = Anod. Duro
 Self Cleaning

PCD = La corona in
 alluminio necessita del
 Porta Corona Ducati



Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
ADLY													
300 THUNDERBIKE	2004	2005	520	86	20313-	13	12-13	92324-	32	32			
AEON													
220 COBRA	2005	2011	520	86	112300-	13	14	12214-	36	32/36			
APRILIA													
50 AE RX-R/Pegaso	1992	1996	415	126	94108-	13	13-15	35101-	45	40/42/45/51			
50 AF1 Replica/Projet/Sintesi	1988	1991	415	126	94100-	12	11-15	35100-	40	40/43-44			
50 AF1 Futura/Europa	1990	1991	415	126	94100-	11	11-15	35100-	43	40/43-44			
50 Classic	1992	1999	415	130	94108-	13	13-15	35102-	46	46			
50 MX SM	2003	2004	420	126	94119-	11	11-15	35103-	51	50-51/53			
50 RS Extrema-Replica	1995	1998	415	122	94107-	12	12-14	35100-	43	40/43-44			
50 RS Extrema-Replica # 420	1995	1998	420	122	94109-	12	12-15						
50 RS	1999	2002	420	124	94119-	12	11-15	35104-	47	47			
50 RS	2003	2005	420	124	94119-	11	11-15	35104-	47	47			
50 RS	2006	2011	420	132	49102-	11	11-15	92114-	53	48/52-53			
50 RS4	2012	2013	420	132	49102-	11	11-15	92114-	53	48/52-53			
50 RX	1995	1998	415	126	94107-	12	12-14	35101-	50	40/42/45/51			
50 RX # 420	1995	1998	420	126	94109-	12	12-15	35103-	51	50-51/53			
50 RX	1999	2001	420	126	94119-	12	11-15	35103-	51	50-51/53			
50 RX Racing	2002	2005	420	126	94119-	11	11-15	35103-	51	50-51/53			
50 RX	2006	2011	420	130	49102-	11	11-15	47103-	53	48/50/52-53/60/62			
50 SX	2006	2011	420	130	49102-	11	11-15	47103-	53	48/50/52-53/60/62			
50 SX	2012	2013	420	130	49102-	11	11-15	92114-	53	48/52-53			
50 TUONO	2003	2005	420	124	94119-	11	11-15	35104-	47	47			
80 RC # 428			428		94103-		12/14				60101-	47	
80 RX (liquid cooling)	1982		428		94104-	15	15-16						
125 AF1/Replica	1988		520	106	61301-	16	13-16	35200-	36	36-38			
125 AF1 Sintesi/Replica	1989		520	106	61201-	16	10-17	35200-	37	36-38			
125 AF1/F 40	1992	1993	520	108	61201-	16	10-17	35200-	38	36-38			
125 Classic			520	112	61201-	15	10-17	35206-	40	40			
125 ETX	1999	2002	520	110	61201-	16	10-17	35204-	45	45/49			
125 Futura/Europa	1990	1994	520	106	61201-	16	10-17	35200-	38	36-38			
125 MX	1983		520		61300-	13	12-20				60301-	50	38/41-43/50
125 MX	1984		520		61300-	13	12-20				36301-	50	46/50
125 MX	1985		520		61300-	14	12-20				36302-	50	42/50
125 MX	2003	2007	520	112	61201-	16	10-17	35204-	45	45/49			
125 Pegaso	1989	1991	520	104	61201-	14	10-17	44203-	40	38-43	45203-	40	35-43
125 Pegaso	1992		520	104	61201-	15	10-17	44203-	42	38-43	45203-	42	35-43
125 Red Rose	1989	1995	520	110	61201-	14	10-17	35201-	41	41			
125 RS Extrema	1996	1998	520	106	61201-	16	10-17	44203-	39	38-43	45203-	39	35-43
125 RS	1999	2005	520	106	61201-	17	10-17	44203-	40	38-43	45203-	40	35-43
125 RS # 415	1996	2005	415		61203-		18-23				45204-		38-51
125 RS	2006	2011	520	106	61201-	17	10-17	35801-	40	40/44/47	36801-	40	38-47
125 RSR Racing # 415	1994		415		61202-		16-22				45204-		38-51
125 RS4 4 stroke	2010	2011	428	136	-	13		92220-	60	60			
125 RS4 4 stroke	2012	2013	428	136	37200-	13	13	92220-	60	60			
125 RX	1986	1988	520		61300-	14	12-20						
125 RX	1992		520		61201-	14	10-17				36204-	49	49
125 RX R	1990	1992	520		61201-	14	10-17	35204-	49	45/49			
125 RX E	1993	1999	520	114	61201-	17	10-17	35204-	49	45/49			
125 RX	2008	2011	520	114	61201-	17	10-17	35204-	49	45/49			
125 SX	2008	2011	520	112	61201-	17	10-17	35204-	45	45/49			
125 Tuareg	1986	1988	520	102	61301-	15	13-16	35202-	41	40-41/44			
125 Tuareg Rally	1990	1994	520		61201-	14	10-17	35204-	49	45/49			
125 Tuareg Wind	1988		520		61201-	14	10-17	35202-	40	40-41/44			
125 Tuareg Wind AE	1989	1990	520	104	61201-	14	10-17	44203-	41	38-43	45203-	40	35-43
125 Tuono	2004	2007	520	106	61201-	17	10-17	44203-	40	38-43	45203-	40	35-43
240 Climber			520	98	61201-	10	10-17				36305-	42	42

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
250 MX	1983		520		61300-	14	12-20						
250 MX	1984		520		61300-	14	12-20				36301-	50	46/50
250 MX	1985		520		61300-	14	12-20				36302-	50	42/50
250 RS	1995	2003	520	110	27500-	14	12-17	35306-	42	42	36306-	42	39-45
250 RS CUP	1995	2003	520		27501-	14	13-16	35306-	42	42	36306-	42	39-45
250 Tuareg			520		61300-	14	12-20				36302-	42	42/50
280 Climber			520	100	61201-	11	10-17				36305-	42	42
300 TX Rotax	1987	1989	520	98	61300-	13	12-20				60300-	39	38-42/44
310/311/240TX/312TXR	1986		520	94	61301-	13	13-16				60300-	38	38-42/44
350 ETX 4.35	1986		520	106	61302-	15	15-17	35303-	43	39/43/45-46			
350 ETX 3.35/6.35	1986		520	108	61302-	15	15-17	35303-	46	39/43/45-46			
350 ETX Tuareg Wind	1988	1989	520	108	61302-	16	15-17	35304-	45	42-47/49			
450 MXV	2010	2011	520	114	37400-	14	13-16				36400-	49	46/48/50-51
450 MXV	2010	2011	520	114							36400+	49	46/48/50-51
450 RXV	2006	2008	520	114	37400-	15	13-16				36400-	48	46/48/50-51
450 RXV	2006	2008	520	114							36400+	48	46/48/50-51
450 RXV	2009	2011	520	116	37400-	15	13-16				36400-	50	46/48/50-51
450 RXV	2009	2011	520	116							36400+	50	46/48/50-51
450 SXV	2006	2011	520	112	37400-	15	13-16				36400-	46	46/48/50-51
450 SXV	2006	2011	520	112							36400+	46	46/48/50-51
550 RXV	2006	2008	520	114	37400-	15	13-16				36400-	48	46/48/50-51
550 RXV	2006	2008	520	114							36400+	48	46/48/50-51
550 RXV	2009	2011	520	116	37400-	15	13-16				36400-	50	46/48/50-51
550 RXV	2009	2011	520	116							36400+	50	46/48/50-51
550 SXV	2006	2011	520	112	37400-	16	13-16				36400-	46	46/48/50-51
550 SXV	2006	2011	520	112							36400+	46	46/48/50-51
600 Tuareg Wind/Pegaso	1988	1992	520	108	61302-	17	15-17	35304-	43	42-47/49			
650 Pegaso	1993	1995	520	110	61500-	16	16-17	35304-	47	42-48/49			
650 Pegaso II	1996		520	110	61301-	16	13-16	35304-	47	42-48/49			
650 Pegaso III	1997	2000	520	110	61301-	16	13-16	35304-	47	42-48/49			
650 ie Pegaso	2001	2004	520	110	61301-	16	13-16	35304-	46	42-47/49			
650 ie Pegaso factory	2007	2009	520	110	21510-	15	14-15	35304-	44	42-47/49			
650 ie Pegaso strada (alloy wheels)	2005	2009	520	110	21510-	15	14-15	35801-	44	40/44/47	36801-	44	38-47
650 ie Pegaso trail	2007	2009	520	110	21510-	15	14-15	35304-	44	40/44/47	36801-	44	38-47
650 Stark	1995	2000	520	108	61302-	16	15-17	35304-	49	42-47/49			
750 SHIVER	2008	2012	525	108	37600-	16	15-17	35802-	44	40-44/46	36802-		40-43
750 SHIVER ABS	2013		525	108	37600-	16	15-17	35802-	44	40-44/46	36802-		40-43
750 Dorsoduro	2009	2012	525	112	37600-	16	15-17	35802-	46	40-44/46	36802-		40-43
750 Dorsoduro ABS	2013		525	112	37600-	16	15-17	35802-	46	40-44/46	36802-		40-43
850 MANA	2008	2012	525	110	37601-	18	17-18	35802-	40	40-44/46	36802-	40	40-43
850 MANA ABS	2013		525	110	37601-	18	17-18	35802-	40	40-44/46	36802-	40	40-43
1000 RSV	1998	2003	525	108	61600-	17	15-18	35800-	42	40-43/45	36800-	42	40-47
1000 RSV # 520	1998	2003	520	108	61601-	17	15-18				36801-	42	38-47
1000 RSV R/Factory	2004	2009	525	106	61600-	16	15-18	35802-	40	40-44/46	36802-	40	40-43
1000 RSV R/Factory # 520	2004	2009	520	106	61601-	16	15-18				36801-	40	38-47
1000 RSV4 R/Factory	2009	2010	525	108	61801-	16	15-16	35802-	40	40-44/46	36802-	40	40-43
1000 RSV4 R/Factory # 520	2009	2010	520	108	61802-	16	15-16				36801-	40	38-47

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
1000 RSV4 APRC	2011	2013	525	110	61801-	16	15-16	35802-	42	40-44/46	36802-	42	40-43
1000 RSV4 APRC # 520	2011	2013	520	110	61802-	16	15-16				36801-	42	38-47
1000 SL Falco	1999	2003	525	106	61600-	16	15-18	35800-	40	40-43/45	36800-	41	40-47
1000 Tuono Fighter-Racing	2003	2005	525	108	61600-	17	15-18	35800-	42	40-43/45	36800-	42	40-47
1000 Tuono Racing	2006	2010	525	106	61600-	16	15-18	35802-	40	40-44/46	36802-	40	40-43
1000 Tuono Racing # 520	2006	2010	520	106	61601-	16	15-18				36801-	40	38-47
1000 Tuono Factory	2010	2011	525	106	61600-	16	15-18	35802-	40	40-44/46	36802-	40	40-43
1000 Tuono Factory # 520	2010	2011	520	106	61601-	16	15-18				36801-	40	38-47
1000 Tuono V4 APRC	2011	2012	525	110	61801-	16	15-16	35802-	42	40-44/46	36802-	42	40-43
1000 Tuono V4 APRC # 520	2011	2012	520	110	61802-	16	15-16				36801-	42	38-47
1000 RST Futura	2001	2003	525	108	61600-	16	15-18	35803-	43	43			
1000 ETV Caponord	2001	2006	525	112	61600-	17	15-18	35804-	45	45			
1000 ETV Caponord Rally	2003	2005	525	112	61600-	16	15-18	35804-	45	45			
1200 Caponord ABS	2013	2014	525	112	37600-	17	15-17	35802-	42	40-44/46	-		
1200 DORSODURO	2011	2013	525	108	37600-	16	15-17	35802-	40	40-44/46	36802-	40	40-43

AJP

125 Black Bird	2004	2005	428	132	20200-	15	13-17	92213-	48	48/50			
125 Enduro PR4	2006	2009	428	132	20200-	15	13-17	92213-	48	48/50			
125 Enduro PRO PR3	2008	2009	428	124	20200-	15	13-17	10110-	46	46	11110-	46	46/50/52
125 SM	2004	2008	428	132	20200-	16	13-17	92213-	48	48/50			
125 Supermoto PRO PR3	2008	2009	428	124	20200-	15	13-17	10110-	46	46	11110-	46	46/50/52
200 Enduro	2004	2005	428	134	20200-	15	13-17	92213-	50	48/50			
200 Enduro PR4	2006	2009	428	134	20200-	15	13-17	92213-	50	48/50			
200 Enduro PRO PR3	2008	2009	428	124	20200-	15	13-17	10110-	46	46	11110-	46	46/50/52
200 Supermoto PRO PR3	2008	2009	428	124	20200-	15	13-17	10110-	46	46	11110-	46	46/50/52
125/200 Enduro PR4 Reinforced	2004	2009	520	112	20202-	13	12-14	14206-	44	41/43-46/48/50	15206-	44	41-52

BAROSSA

170 Baja	2003	2004	520	92	20202-	12	11-14	12502-	40	40-42			
170 Magna	2003	2005	520	92	20202-	12	11-14	12502-	40	40-42			
250 Puma Inverse	2006	2007	520	94	20317-	14	13-14	12407-	40	36/38-40/43			
250 Quaterback	2003	2004	520	94	20317-	14	13-14	12502-	40	40-42			
250 Quaterback Inverse	2006	2007	520	94	20317-	14	13-14	12407-	40	36/38-40/43			
250 Silverhawk	2003	2005	520	94	20317-	14	13-14	12502-	40	40-42			
250 Silverhawk Inverse	2006	2007	520	94	20317-	14	13-14	12407-	40	36/38-40/43			

BENELLI

125 Jarno			428		94203-	17	16-17						
900 Tornado	2003	2006	525	114	94900-	16	15-16	92671-	41	36/41			
899 TNT	2007	2010	525	110	94900-	16	15-16	92671-	41	36/41			
899 TNT Café racer	2007	2010	525	110	94900-	16	15-16	92671-	41	36/41			
899 TNT Century racer	2011	2011	525	110	94900-	16	15-16	92671-	41	36/41			
899 TNT-S	2007	2011	525	110	94900-	16	15-16	92671-	41	36/41			
899 TRE-K	2010		525	110	94900-	16	15-16		41				
1130 TNT Tomado	2005	2011	525	110	94900-	16	15-16	92671-	36	36/41			
1130 TNT Café Racer	2006	2011	525	110	94900-	16	15-16	92671-	36	36/41			
1130 TNT Century racer	2011	2011	525	110	94900-	16	15-16	92671-	36	36/41			
1130 TNT sport evo	2008	2009	525	110	94900-	16	15-16		36				
1130 TNT R 160	2010	2011	525		94900-	16	15-16	92671	36	36/41			
1130 TRE-K	2010	2011	525	110	94900-	16	15-16		34				

BETA

50 RR	1997		428	138	94202-	12	11-14				60103-	56	55-56
50 RR	1998	2001	428	138	94202-	12	11-14				93111-	56	55-56
50 RR	2002	2005	420	126	94119-	12	11-15	92115-	50	50-51/58			
50 RR Racing "Alu "	2003	2006	428	126	94118-	12	12-14				93117-	50	50/56
50 RR/Factory	2005	2011	420	126	94119-	11	11-15	38101-	51	50-51			
50 RR/Factory	2012	2013	420	132	94119-	11	11-15	38101-	51	50-51			
50 RR Racing	2007	2010	420	132	94119-	11	11-15	38101-	51	50-51			
50 RR SM	1998	2000	428	132	94202-	12	11-14	92113-	56	50/56			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
50 RR SM	2001		428	128	94202-	13	11-14	92113-	50	50/56			
50 RR SM	2002	2005	420	126	94119-	13	11-15	92115-	50	50-51/58			
50 RR SM/Track	2005	2011	420	126	94119-	11	11-15	38101-	50	50-51			
50 RR SM/Track	2012	2013	420	132	94119-	11	11-15	38101-	50	50-51			
80 REV	2002	2008	428	130	94202-	11	11-14				39100-	60	60
80 EVO	2009	2010	428	130	94202-	11	11-14				93118-	60	60
125 ALP	2000		428	136	94202-	11	11-14				93111-	55	55-56
125 ALP 4T	2000	2003	428	150	22201-	16	15-16						
125 ALP	2001	2003	428	150							93112+	60	60
125 EVO	2009	2012	520	104	40300-	9	09-12				93320-	43	41-44/ 46/48
125 REV 3	2004	2005	428	140	94202-	11	11-14				93210-	55	55/57
125 REV 3	2006		520	102	40300-	11	09-12				93320-	41	41-44/ 46/48
125 REV 3	2007	2008	520	104	40300-	9	09-12				93320-	43	41-44/ 46/48
125 RR	2006	2009	428	130	21207-	14	13-14	38200-	50	46/50/52			
125 RR	2010	2011	428	134	21207-	14	13-14	38200-	52	46/50/52			
125 RR LC	2012	2013	428	142	21208-	14	13-15	38200-	63	46/50/52			
125 RR Motard	2010	2011	428	132	21207-	14	13-14	38200-	50	46/50/52			
125 RR LC Motard	2012	2013	428	142	21208-	14	13-15	38200-	63	46/50/52			
125 SM M4	2006	2009	428	128	21207-	14	13-14	38200-	46	46/50/52			
125 Techno	1998		428	136	94202-	11	11-14				60103-	55	55-56
125 Trial			428		94202-	11	11-14				60101-	56	47/51- 53/58
125 Zero			428	138	94202-	11	11-14				60102-	54	50/54/56
125 ALP 4T	2001	2003	428	150	22201-	16	15-16						
125 Alp 4T	2001	2003	428	150							93112+	60	60
200 Alp	1998	1999	520	110	64201-	13	12-13				93117-	48	39/48
200 Alp 4T	2000	2003	520	110	22303-	12	12-15				93321-	48	0
200 Evo	2009	2010	520	104	40300-	9	09-12				93320-	43	41-44/ 46/48
200 EVO	2011	2012	520	104	40300-	11	09-12				93320-	41	41-44/ 46/48
240 Alp	1997		520	98	94301-	11	10-11				60201-	40	40/42- 43/56
240 Alp	1998		520	100	94301-	11	10-11				93317-	39	39/48
240 TR 32	1985		520	94	94300-	10	10-11				60301-	42	38/41- 43/50
240 TR 33/34	1986	1988	520	98	94300-	10	10-11				60301-	42	38/41- 43/50
240 TR 34/34R/35	1989		520	98	94301-	10	10-11				60301-	43	38/41- 43/50
240 Zero/Gara	1992	1993	520	98	94301-	10	10-11				60201-	40	40/42- 43/56
240 Zero/Syntesi	1990	1991	520	100	94301-	10	10-11				60201-	43	40/42- 43/56
240 Techno	1996	1997	520	100	94301-	11	10-11				60201-	42	40/42- 43/56
240 Super T			520	100	94301-	10	10-11				78301-	43	33/35/38/ 40/43
240/270 Techno	1998	2000	520	102	40300-	11	09-12				60201-	43	40/42- 43/56
247 REV 3	2001	2002	520	102	40300-	11	09-12				60201-	42	40/42- 43/56
250 EVO	2009	2012	520	104	40300-	11	09-12				93320-	41	41-44/ 46/48
250 REV 3	2003	2004	520	100	40300-	11	09-12				93320-	41	41-44/ 46/48
250 REV 3	2005		520	100	40300-	11	09-12				93320-	42	41-44/ 46/48

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
250 REV 3	2006	2008	520	102	40300-	11	09-12				93320-	41	41-44/ 46/48
250 RR	2005	2007	520	114	73301-	14	12-17	14206-		41/43-46/48/50	15206-	52	41-53
250 RR	2005	2007	520	114	73301+	14	12-15	14206+	52	48-50	15206+	52	47-53
250 RR 2T	2013		520	114	73301+	13	12-15				39300+	49	48-50
270 REV 3	2003	2004	520	100	40300-	11	09-12				93320-	41	41-44/ 46/48
270 REV 3	2005		520	100	40300-	11	09-12				93320-	42	41-44/ 46/48
270 REV 3	2006	2008	520	102	40300-	11	09-12				93320-	41	41-44/ 46/48
290 EVO	2009	2010	520	104	40300-	11	09-12				93320-	41	41-44/ 46/48
300 EVO	2011	2012	520	104	40300-	11	09-12				93320-	41	41-44/ 46/48
300 RR 2T	2013		520	114	73301+	13	12-15				39300+	49	48-50
350 Jonathan	2001	2002	520	120	22303-	15	12-15	35304-	41	42-47/49			
350 Jonathan	2003	2004	520	122	22303-	15	12-15	35304-	43	42-47/49			
350 RR	2012		520	114	73301-	13	12-17	14206-	50	41/43-46/48/50	15206-	50	41-53
350 RR	2012		520	114	73301+	13	12-15	14206SLK+	50	48-50	15206+	50	47-53
350 RR corona colore rosso	2012		520	114	73301+	13	12-15				15206PR+	50	48/50
350 RR	2013		520	114	73301+	13	12-15				39300+	50	48-50
400 RR	2005	2009	520	114	73301-	14	12-17	14206-	50	41/43-46/48/50	15206-	50	41-53
400 RR	2005	2009	520	114	73301+	14	12-15	14206SLK+	50	48-50	15206+	50	47-53
400 RR corona colore rosso	2005	2009	520	114	73301+	14	12-15				15206PR+	50	48/50
400 RR	2010	2011	520	112	73301-	13	12-17	14206-	48	41/43-46/48/50	15206-	48	41-53
400 RR	2010	2011	520	112	73301+	13	12-15	14206SLK+	48	48-50	15206+	48	47-53
400 RR corona colore rosso	2010	2011	520	112	73301+	13	12-15				15206PR+	48	48/50
400 RR	2012		520	114	73301-	13	12-17	14206-	50	41/43-46/48/50	15206-	50	41-53
400 RR	2012		520	114	73301+	13	12-15	14206SLK+	50	48-50	15206+	50	47-53
400 RR corona colore rosso	2012		520	114	73301+	13	12-15				15206PR+	50	48/50
400 RR	2013		520	114	73301+	13	12-15				39300+	50	48-50
450 RR	2005	2009	520	114	73301-	14	12-17	14206-	50	41/43-46/48/50	15206-	50	41-53
450 RR	2005	2009	520	114	73301+	14	12-15	14206SLK+	50	48-50	15206+	50	47-53
450 RR corona colore rosso	2005	2009	520	114	73301+	14	12-15				15206PR+	50	48/50
450 RR	2010	2012	520	112	73301-	13	12-17	14206-	48	41/43-46/48/50	15206-	48	41-53
450 RR	2010	2012	520	112	73301+	13	12-15	14206SLK+	48	48-50	15206+	48	47-53
450 RR corona colore rosso	2010	2012	520	112	73301+	13	12-15				15206PR+	48	48/50
450 RR	2013	2013	520	112	73301+	13	12-15				39300+	48	48-50
498 RR	2012	2012	520	112	73301-	13	12-17	14206-	48	41/43-46/48/50	15206-	48	41-53
498 RR	2012	2012	520	112	73301+	13	12-15	14206SLK+	48	48-50	15206+	48	47-53
498 RR corona colore rosso	2012	2012	520	112	73301+	13	12-15				15206PR+	48	48/50
498 RR	2013	2013	520	112	73301+	13	12-15				39300+	48	48-50
520 RR	2010	2011	520	112	73301-	13	12-17	14206-	48	41/43-46/48/50	15206-	48	41-53
520 RR	2010	2011	520	112	73301+	13	12-15	14206SLK+	48	48-50	15206+	48	47-53
520 RR corona colore rosso	2010	2011	520	112	73301+	13	12-15				15206PR+	48	48/50
525 RR	2005	2009	520	114	73301-	14	12-17	14206-	50	41/43-46/48/50	15206-	50	41-53
525 RR	2005	2009	520	114	73301+	14	12-15	14206SLK+	50	48-50	15206+	50	47-53
525 RR	2005	2009	520	114	73301+	14	12-15				15206PR+	50	48/50

BIMOTA

YB 8 E			532		21802-	17	15-17				93607-	46	42/47
YB 9 600	1995		520		21507-		17				93606-	48	43/47
YB 9 SR 600	1991		520		21509-	16	14-17				93605-	45	38-48
YB 9 SRI 600	1996		520		21509-	17	14-17				93605-	45	38-48
BB 1 650	1995		520		61301-	16	13-16				93605-	43	38-48
SB 7 Injection 750	1995		530		28400-	15	13-18				93608-	41	41
SB 7 Injection 750	1997		530		28400-	15	13-18				93608-	41	41
DB 2 900	1992	1995	520		52604-	15	14-15				93604-	36	38-50
DB 2 SR 900	1991		520		52604-	15	14-15				93604-	36	38-50
DB 2 SR injection 900	1995		520		52604-	15	14-15				93604-	36	38-50

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
DB 3 Mantra 900	1996		520		52604-	15	14-15				93605-	36	38-48
SB 6R 1000 6 holes	1998		532		22800-	15	13-16				93607-	42	42/47
SB 6R 1000 5 holes	1998		532		22800-	15	13-16						
SB 8 1000			520		21507-	17	17				93605-	42	38-48
SB 8 R 1000	1999		520		21507-	17	17				93605-	39	38-48
YB 8 EXUP 1000	1995		532		21802-	17	15-17				93607-	46	42/47
YB 11 1000	1998		532		21802-	17	15-17				93607-	47	42/47
SB 6 1100	1995		532		22800-	15	13-16				93607-	42	42/47
BMW													
G 450 X	2008	2009	520	108	166400-	14	14				36400-	48	46/48/ 50-51
G 450 X	2008	2009	520	108							36400+	48	46/48/ 50-51
F 650 Funduro/Strada	1993	2000	520	110	61301-	16	13-16	35304-	47	42-48/49			
F 650 GS/Dakar	1999	2006	520	112	61301-	16	13-16	35304-	47	42-48/49			
650 X- Country	2007	2008	520	112	61301-	16	13-16	92503-	47	47			
650 X- Challenger	2007	2008	520	112	61301-	15	13-16	92503-	47	47			
650 X- MOTO	2007	2008	520	112	61301-	16	13-16	35801-	47	40/44/47			
G 650 GS	2011	2012	520	112	61301-	16	13-16	35304-	47	47			
G 650 GS SERTAO	2012	2012	520	112	61301-	16	13-16	35304-	47	47			
F 650 GS bolts 8,5	2009	2011	525	116	166600-	17	15-18	92634-	41	41-42			
F 650 GS bolts 10,5	2009	2011	525	116	166600-	17	15-18	92634-	41	41-42/47			
F 650 GS bolts 10,5	2012	2012	525	116	166600-	17	15-18	92635-	41	41-42/47			
F 700 GS	2012	2013	525	116	166600-	17	15-18	92635-	42	41-42/47			
F 800 GS bolts 8,5	2009	2010	525	116	166600-	16	15-18	92634-	42	41-42			
F 800 GS bolts 10,5	2009	2010	525	116	166600-	16	15-18	92635-	42	41-42/47			
F 800 GS bolts 10,5	2011	2012	525	116	166600-	16	15-18	92635-	42	41-42/47			
F 800 R	2009	2012	525	120	61602-	20	19-20	92635-	47	41-42/47			
S 1000 R	2013	2014	525	112	166800-	17	15-17	164800-	45	42-46	165800-	45	42-47
S 1000 RR	2009	2011	525	118	166800-	17	15-17	164800-	44	42-46	165800-	44	42-47
S 1000 RR # 520	2009	2011	520	118	166801-	17	15-17				165801-	44	39-48
S 1000 RR	2012	2013	525	118	166800-	17	15-17	164800-	45	42-46	165800-	45	42-47
S 1000 RR # 520	2012	2013	520	118	166801-	17	15-17				165801-	45	39-48
S 1000 RR HP4	2013	2013	525	118	166800-	17	15-17	164802-	45	45			
S 1000 RR HP4 # 520	2013	2013	520	118	166801-	17	15-17				165803-	45	39-45
BOMBARDIER / CAN AM													
200 rally	2004	2006	520	80	61301-	13	13-16	92325-	35	35			
450 DS	2008		520	102	61400-	14	14	92401-	42	39/42			
650 DS/Baja	2000	2003	530	112	94503-	16	16	92502-	40	40			
650 DS/DX/Baja	2004	2008	530	112	94503-	16	16	92502-	40	40			
BULTACO													
50 Lobito			420	130	49101-	12	12-15	41100-	53	53			
50 Astro SM			420	132	49101-	13	12-15	41100-	53	53			
250/350 Sherpa	1976	1978	520		43300-	11	11				42301-	46	39/46
250/350 Sherpa	1979	1982	520		43300-	11	11				42301-	39	39/46
CAGIVA													
50 MITO	1999		420	132	49100-	14	12-15	47102-	52	52			
125 Aletta oro	1985	1987	520	114	46203-	12	12-15	44200-	41	39/41/51			
125 Blues custom	1987	1995	520	104	46203-	14	12-15	44200-	39	39/41/51			
125 Cruiser	1987	1989	520	114	46203-	14	12-15	44202-	39	39-40/44/46			
125 Elefant	1984	1988	428	130	46200-	16	14-16	44201-	45	45			
125 Freccia C10	1988		520	112	46203-	14	12-15	44200-	39	39/41/51			
125 Freccia C12	1989	1992	520	114	46203-	14	12-15	44200-	41	39/41/51			
125 K7	1992	1993	520	108	46203-	13	12-15	44202-	44	39-40/44/46			
125 Mito	1990	1991	520	116	46203-	14	12-15	44203-	43	38-43	45203-	43	36-43
125 Mito EV	1992	1999	520	114	46203-	14	12-15	44203-	41	38-43	45203-	41	36-43
125 Mito Racing # 415	1992	1999	415		46205-		16-19				45204-		38-51

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
125 Mito EV	2000	2003	520	112	46203-	14	12-15	44203-	38	38-43	45203-	41	36-43
125 Mito	2004	2008	520	116	46203-	14	12-15	44203-	43	38-43	45203-	43	36-43
125 Mito SP525	2009	2010	520	116	46203-	14	12-15	44203-	43	38-43	45203-	43	36-43
125 N	1990	1992	520	108	46203-	13	12-15	44202-	42	39-40/44/46			
125 Planet 3 spokes	1997	1998	520	116	46203-	14	12-15	44203-	43	38-43	45203-	43	36-43
125 Planet 6 spokes	1999		520	116	46203-	14	12-15	44205-	43	43			
125 Planet	2000	2003	520	116	46203-	14	12-15	44203-	43	38-43	45203-	43	36-43
125 Raptor	2004	2009	520	116	46203-	14	12-15	44203-	43	38-43	45203-	43	36-43
125 Roadster	1994		428		46204-	15	14-15						
125 Stella			428										
125 Super City	1991	1999	520	108	46203-	13	12-15	44203-	42	38-43	45203-	42	36-43
125 Tamanaco	1988	1991	520	106	46203-	13	12-15	44202-	39	39-40/44/46			
125 WMX	1982		520		46201-	13	11-12						
125 WMX	1983		520		46201-	13	11-12						
125 WMX	1985	1986	520	120	46201-	13	11-12				45300-	52	44/46/48/50/52
125 WMX	1987	1988	520	120	46201-	12	11-12				45300-	52	44/46/48/50/52
125 WMX	1989	1992	520	114	46202-	12	12-13	14206-	50	41/43-46/48/50	15206-	50	41-53
125 WMX	1989	1992	520	114							15206+	50	47-53
125 WRX (air)	1982		520		46201-	13	11-12						
125 W8	1992	1995	520	108	46203-	13	12-15	44202-	44	39-40/44/46			
125 W8 R trail	1996		520	110	46203-	13	12-15	44202-	46	39-40/44/46			
250 WMX	1987	1988	520	120	24302-	14	13-15				45300-	44	44/46/48/50/52
250 WMX	1989	1990	520	112	24302-	14	13-15	14206-	46	41/43-46/48/50	15206-	46	41-53
350 Ala Azzurra	1985	1988	530	108	46600-	14	14-15	50600-	47	36/38/40-41/47			
350 Elefant	1985	1988	520	116	46301-	14	14	44301-	50	50			
350 T4	1987	1992	520	110	22600-	16	14-16	14501-	42	42/47-48			
350 W12	1993	1996	520	110	22600-	15	14-16	44202-	44	39-40/44/46			
500 Canyon	1999	2000	520	114	22600-	15	14-16	44500-	46	45-46			
500 T4	1987	1990	520	116	22600-	15	14-16	14501-	42	42/47-48			
600 Canyon	1996	1999	520	112	22600-	15	14-16	44500-	45	45-46			
600 River	1995	1999	520	116	22600-	15	14-16	44203-	43	38-43	45203-	43	36-43
600 W16	1995		520	112	22600-	16	14-16	44202-	44	39-40/44/46			
600 W16>2G100001	1995	1998	520	112	22600-	15	14-16	44202-	44	39-40/44/46			
650 Ala Azzurra	1985	1988	530	100	46600-	15	14-15	50600-	41	36/38/40-41/47			
650 Raptor	2001	2006	525	108	28401-	15	14-17	44501-	45	45			
650 Elefant	1985	1987	530	116	46600-	14	14-15	44600-	44	46/48			
750 Elefant Lucky explorer	1987	1992	530	116	46601-	14	14-15	44600-	46	46/48			
750 Elefant	1993	1997	530	108	-	15	15	44601-	46	46/48			
900 Elefant ie Lucky explorer	1990		530	108	46602-	14	14-15	44601-	46	46/48			
900 Elefant ie GT	1991	1992	530	110	46603-	15	15	44601-	48	46/48			
900 Elefant ie AC	1993	1997	530	108	46603-	15	15	44601-	46	46/48			
900 IE Canyon	1998	2000	525	108	46604-	15	15	44602-	45	41/45			
1000 Raptor	2000	2005	530	106	28400-	16	13-18	44800-	40	40			
1000 NAVIGATOR	2001	2005	525	106	28401-	16	14-17	44602-	41	41/45			

CH

CH 50 WXE	2002	2005	428	138	94118-	12	12-14				93117-	56	50/56
CH 125 WXE	2005		428	134	24200-	16	13-16				93117-	56	50/56
CH 125 SM RACING	2005		428	130	24200-	16	13-16				93117-	50	50/56

CPI

50 SM	2006	2009	420	136	94119-	11	11-15	116100-	62	62			
50 SX	2006	2009	420	136	94119-	11	11-15	116100-	62	62			

DAELIM

100 Altino			428	116	20200-	14	11-17	10201-	40	34-37/39-43/47-49/51			
125 Roadsport	2008	2011	428	130	20200-	14	11-17	10223-	45	39/41-43/45/47/51			
125 Roadwin	2004	2006	428	130	20200-	14	11-17	10223-	42	39/41-43/45/47/51			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
125 Roadwin	2007	2010	428	130	20200-	14	11-17	10223-	45	39/41-43/45/47/51			
125 Roadwin Fi	2010	2011	428	130	20200-	14	11-17	10223-	44	39/41-43/45/47/51			
125 VC-S	1995	1997	428		20200-	14	11-17	10223-	43	39/41-43/45/47/51			
125 VL Daystar	2001	2007	428	146	20200-	14	11-17	10223-	42	39/41-43/45/47/51			
125 VL Daystar II	2008	2009	428	148	20200-	15	11-17	10223-	45	39/41-43/45/47/51			
125 VM Solution	2006		428	126	20200-	14	11-17	10223-	42	39/41-43/45/47/51			
125 VS	1998	1999	428	126	20200-	14	11-17	10223-	42	39/41-43/45/47/51			
125 VS evolution	2000	2003	428	134	20200-	14	11-17	10223-	42	39/41-43/45/47/51			
125 VT	1999	2003	428	134	20200-	14	11-17	10223-	42	39/41-43/45/47/51			

DERBI

50 Fenix	1996	1998	420	122	49100-	13	12-15	47101-	48	48			
50 GPR Replica	1998	2000	420	132	49100-	14	12-15	47102-	52	52			
50 GPR	2001	2003	420	132	49102-	14	11-15	47102-	52	52			
50 GPR Racing	2004	2005	420	132	49101-	12	12-15	92114-	53	52-53			
50 GPR Racing	2006	2009	420	132	49102-	11	11-15	92114-	53	52-53			
50 GPR Racing	2010	2012	420	130	49102-	11	11-15	92114-	53	52-53			
50 GPR Nude	2004	2005	420	132	49101-	12	12-15	92114-	53	52-53			
50 GPR Nude	2006	2008	420	132	49102-	11	11-15	92114-	53	52-53			
50 SENDA R/L	1997	1999	420	130	49100-	12	12-15	47100-	53	50/53			
50 SENDA R CLASSIC	2001		420	130	49101-	12	12-15	47100-	53	50/53			
50 SENDA/R1	2000	2001	420	130	49102-	13	11-15	47103-	53	48/50/52-53/60/62			
50 Senda R X'TREME	2002	2005	420	130	49102-	13	11-15	47103-	53	48/50/52-53/60/62			
50 Senda R X'TREME	2006	2012	420	130	49102-	11	11-15	47103-	53	48/50/52-53/60/62			
50 Senda R Racer	2002	2003	420	130	49101-	12	11-15	47100-	53	50/53			
50 Senda R X'Race	2004	2005	420	130	49101-	13	12-15	47103-	53	48/50/52-53/60/62			
50 Senda R X'Race	2006	2010	420	130	49102-	11	11-15	47103-	53	48/50/52-53/60/62			
50 Senda R DRD Racing	2002	2005	420	130	49102-	13	11-15	41100-	53	53			
50 Senda R DRD Racing	2006	2012	420	130	49102-	11	11-15	41100-	53	53			
50 Senda R DRD Pro	2006	2011	420	132	49102-	11	11-15	41100-	53	53			
50 Senda SM Classic	1997	1998	420	130	49100-	13	12-15	47100-	53	50/53			
50 Senda SM Classic	1999	2002	420	130	49102-	13	11-15	47100-	53	50/53			
50 Senda SM 1	2000	2001	420	130	49102-	14	11-15	47103-	53	48/50/52-53/60/62			
50 Senda SM X'TREME	2002	2005	420	130	49102-	14	11-15	47103-	53	48/50/52-53/60/62			
50 Senda SM X'TREME	2006	2010	420	130	49102-	11	11-15	47103-	53	48/50/52-53/60/62			
50 Senda SM X'TREME	2011	2012	420	130	49102-	11	11-15	92114-	53	52-53			
50 Senda SM RACER	2002	2003	420	130	49102-	13	11-15	47100-	53	50/53			
50 Senda SM X'RACE	2004	2005	420	130	49102-	14	11-15	47103-	53	48/50/52-53/60/62			
50 Senda SM X'RACE	2006	2010	420	130	49102-	11	11-15	47103-	53	48/50/52-53/60/62			
50 Senda SM DRD Racing	2002	2005	420	130	49102-	14	11-15	41100-	53	53			
50 Senda SM DRD Racing	2006	2010	420	130	49102-	11	11-15	41100-	53	53			
50 Senda SM DRD Racing	2011	2012	420	130	49102-	11	11-15	92114-	53	52-53			
50 Senda SM DRD Racing Limited	2007	2008	420	130	49102-	11	11-15	92114-	53	52-53			
50 Senda SM DRD EVO	2009	2011	420	130	49102-	11	11-15	92114-	53	52-53			
50 Senda SM DRD PRO	2006	2011	420	132	49102-	11	11-15	41100-	53	53			
125 Senda Baja SM	2008	2011	428	134	20200-	15	13-14	47200-	48	48/50-51/54/56/60/62			
125 Senda Baja Enduro	2008	2009	428	134	20200-	15	13-14	47200-	51	48/50-51/54/56/60/62			
125 Cross City	2008	2009	428	134	20200-	15	13-14	47200-	50	48/50-51/54/56/60/62			
125 GPR Nude	2004	2008	428	130	21202-	16	13-20	47201-	50	48/50			
125 GPR Racing	2004	2009	428	130	21202-	16	13-20	47201-	50	48/50			
125 GPR 4 stroke	2009	2012	428	130	49200-	14	14	47202-	49	49			
125 Mulhacen spokes wheels	2007	2011	428	130	49200-	14	14	47200-	51	48/50-51/54/56/60/62			
125 Mulhacen Alloy wheels	2007	2009	428	130	49200-	14	14	94217-	49	49			
125 Senda DRD SM 4 stroke	2009	2012	428	132	49200-	14	14	47200-	50	48/50-51/54/56/60/62			
125 Senda SM 4T	2004	2005	428	138	20209-	17	14-18	47200-	50	48/50-51/54/56/60/62			
125 Senda TRAIL 4T	2004	2005	428	142	20209-	17	14-18	47200-	54	48/50-51/54/56/60/62			
125 Terra	2007	2012	428	130	49200-	14	14	47200-	51	48/50-51/54/56/60/62			
250 DXR	2004		520	94	20317-	14	13-14	12502-	40	39-42			
250 DXR INVERSE	2005		520	94	20317-	14	13-14	92328-	40	40			
659 Mulhacen	2007	2008	520	106	21510-	15	14-15	14303-	46	46			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
DUCATI													
350 Indiana	1987	1988	530	104	46600-	14	14-15	44600-	46	46/48			
350 F3	1987	1988	530	104	46600-	14	14-15	50600-	47	38/40-41/47			
350 SS/Sport	1992	1995	520	96	52400-	14	14	50602-	45	36-48	51602-	45	34-47
400 SS	1992	1995	520	98	52400-	14	14	50602-	43	36-48	51602-	43	34-47
500 Pantah	1981		530	94	52500-	15	15				51600-	38	33-42
600 Pantah	1982		530	94	52500-	15	15				51600-	39	33-42
600 Monster	1994		520	98	52604-	15	14-15	50602-	38	36-48	51602-	38	34-47
600 Monster	1995	1997	520	100	52604-	15	14-15	50602-	43	36-48	51602-	43	34-47
600 Monster	1998	2001	520	102	52604-	15	14-15	50602-	46	36-48	51602-	46	34-47
600 SS	1994		520	96	52604-	15	14-15	50602-	36	36-48	51602-	36	34-47
600 SS	1995	1998	520	100	52604-	15	14-15	50602-	41	36-48	51602-	41	34-47
620 Monster 5 speed	2002	2004	520	106	52604-	15	14-15	50602-	46	36-48	51602-	46	34-47
620 Monster 6 speed-single disc	2004	2005	520	106	52604-	15	14-15	50602-	48	36-48	51602-	48	34-47
620 Monster/dark 6 spd single disc	2004	2005	520	106	52604-	15	14-15	50602-	48	36-48	51602-	48	34-47
620 Multistrada	2005	2006	520	108	52604-	15	14-15	50602-	48	36-48	51602-	48	34-47
620 Sport	2003		520	100	52604-	15	14-15	50602-	44	36-48	51602-	44	34-47
650 Indiana	1987	1988	530	104	46600-	15	14-15	44600-	46	46/48			
695 Monster	2006	2008	520	102	52604-	15	14-15	50602-	42	36-48	51602-	42	34-47
696 Monster ABS	2008	2014	520	108	52604-	15	14-15	50602-	45	36-48	51602-	45	34-47
750 F1	1984		530	98	46600-	15	14-15				51600-	40	33-42
750 F1	1986	1988	530	98	52602-	15	15				51600-	40	33-42
750 Indiana	1987	1990	530	104	46601-	15	14-15	44600-	46	46/48			
750 Paso	1987	1990	520	106	52606-	15	15	50601-	38	37-41	51601-	38	36-40
750 SantaMonica	1987	1988	520	98	52603-	15	14-15	50601-	40	37-41	51601-	40	36-40
750 Sport	1991		520	96	52605-	15	15	50601-	38	37-41	51601-	38	36-40
750/900 SS IE	1999	2002	520	98	52604-	15	14-15	50602-	40	36-48	51602-	40	34-47
750 Monster	1996	1998	520	98	52604-	15	14-15	50602-	38	36-48	51602-	38	34-47
750 Monster	1999	2001	520	100	52604-	15	14-15	50602-	41	36-48	51602-	41	34-47
750 Monster IE	2002	2002	520	102	52604-	15	14-15	50602-	41	36-48	51602-	41	34-47
748 Strada/SP	1995	1998	520	94	52610-	14	14-15	50611-	37	37-38			
748 S/Biposto	1996	2002	520	96	52610-	14	14-15	50611-	38	37-38			
748 # 520 (for PCD1)			520	96	52611-	14	14-16	50607-	38	37-42	51607-		36-45 + PCD1
748 # 525 (for PCD1)			525	96	52608-	14	14-15	50608-	38	36-44	51608-		36-43 + PCD1
749 R/S	2003	2007	525	98	52613-	14	14	50612-	39	36/39	51612-	39	36-42
749 R/S # 520	2003	2007	520	98	52614-	14	14-15				51613-	39	36-43
796 Hypermotard	2010	2012	525	104	52616-	15	14-15	50800-	41	39/41-43			
796 Hypermotard # 525 (for PCD2)	2010	2012	525	104	52616-	15	14-15	50608-	41	36-44	51608-	41	36-43 + PCD2
796 Monster ABS	2010	2014	525	104	52616-	15	14-15	50800-	39	39/41-43			
796 Monster # 525 (for PCD2)	2010	2014	525	104	52616-	15	14-15	50608-	39	36-44	51608-	39	36-43 + PCD2
800 Sport	2003	2007	520	98	52607-	15	15	50602-	39	36-48	51602-	39	34-47
800 Monster IE	2003		520	102	52610-	15	14-15	50602-	42	36-48	51602-	42	34-47
800 Monster IE Dark	2003		520	102	52610-	15	14-15	50602-	42	36-48	51602-	42	34-47
800 Monster S2 R	2005	2008	520	104	52604-	15	14-15	50614-	41	41			
800 Monster S2 R (for PCD1)	2005	2008	520	104	52604-	15	14-15	50607-	41	37-42	51607-		36-45 + PCD1
800 SCRAMBLER CLASSIC	2015		520	108		15		50613-	46	44/46			
821 Hyperstrada	2013	2014	525	108	52613-	15	14-15	50800-	45				
821 Hypermotard/SP	2013	2014	525	108	52613-	15	14-15	50800-	45				
821 Monster	2014		520	108		15		50613-	46	44/46			
848	2008	2013	525	98	52613-	15	14-15	50800-	39	39/41-43			
848 # 525 (for PCD2)	2008	2013	525	98	52613-	15	14-15	50608-	39	36-44	51608-	39	36-43 + PCD2
848 # 520 (for PCD2)	2008	2013	520	98	52614-	15	14-15	50607-	39	37-42	51607-	39	36-45 + PCD2
848 Streetfighters	2012	2013	525	104	52613-	15	14-15	50800-	42	39/41-43			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
848 Streetfighters (forPCD2)	2012	2013	525	104	52613-	15	14-15	50608-	42	36-44	51608-	42	36-43 + PCD2
851 Sport	1988		520	98	52604-	14	14-15	50601-	38	37-41	51601-	38	36-40
851 SP	1989	1991	520	98	52604-	15	14-15	50602-	39	36-48/50	51602-	39	34-47
851 Strada	1989	1991	520	98	52604-	15	14-15	50602-	39	36-48	51602-	39	34-47
888 SP - SPS	1992	1994	520	96	52604-	15	14-15	50602-	36	36-48	51602-	36	34-47
899 PANIGALE	2014		520	106	52618-	15	14-15	50613-	44	44/46	51613-	44	36-43
900 SS	1979		530	110	52600-	15	15-16				51600-	36	33-42
900 SS	1990		520	98	52604-	15	14-15	50602-	39	36-48	51602-	39	34-47
900 SS	1991	1997	520	96	52604-	15	14-15	50602-	37	36-48	51602-	37	34-47
900 SS IE	1998	2002	520	96	52604-	15	14-15	50602-	40	36-48	51602-	40	34-47
900 Monster	1993	1999	520	98	52604-	15	14-15	50602-	39	36-48	51602-	39	34-47
900 Monster IE	2000	2001	520	98	52612-	15	14-15	50602-	38	36-48	51602-	38	34-47
900 Monster IE	2002		520	100	52612-	15	14-15	50602-	38	36-48	51602-	38	34-47
900 S4 Monster	2001	2003	525	102	52608-	15	14-15	50609-	37	37-39/42-43	51609-	37	35-45
900 SD Darmah	1979		530	110	52600-	15	15-16				51600-	38	33-42
900 MHR Replica	1979		530	102	52600-	15	15-16				51600-	33	33-42
900 SS	1979		530		52600-	15	15-16				51600-	36	33-42
906 Paso	1989		520	108	52604-	15	14-15	50601-	40	37-41	51601-	40	36-40
906 Paso	1990	1991	520	106	52604-	15	14-15	50601-	38	37-41	51601-	38	36-40
907 Paso IE	1990	1992	520	108	52607-	15	15	50602-	40	36-48	51602-	40	34-47
916 ST4	1999	2002	525	102	52608-	15	14-15	50609-	43	37-39/42-43	51609-	43	35-45
916/996 Strada SP	1994	1998	525	94	52608-	15	14-15	50605-	36	36			
916/996 # 520 (for PCD1)			520	94	52611-	15	14-16	50607-	36	37-42	51607-	36	36-45 + PCD1
916/996 # 525 (for PCD1)			525	94	52608-	15	14-15	50608-	36	36-44	51608-	36	36-43 + PCD1
944 ST2	1997	2001	525	102	52608-	15	14-15	50609-	42	37-39/42-43	51609-	42	35-45
992 ST3	2004	2008	525	102	52613-	15	14-15	50609-	42	37-39/42-43	51609-	42	35-45
996 ST4 S	2001	2004	525	100	52608-	15	14-15	50609-	38	37-39/42-43	51609-	38	35-45
996 STRADA	1999	2001	525	94	52608-	15	14-15	50605-	36	36			
996 STRADA # 525 (for PCD1)	1999	2001	525	94	52608-	15	14-15	50608-	36	36-44	51608-	36	36-43 +PCD1
996 STRADA # 520 (for PCD1)	1999	2001	520	94	52611-	15	14-16	50607-	36	37-42	51607-	36	36-45 + PCD1
996 R/998 S	2001	2002	525	94	52613-	15	14-15	50605-	36	36			
996 R/998 S # 525 (for PCD1)	2001	2002	525	94	52613-	15	14-15	50608-	36	36-44	51608-	36	36-43 + PCD1
996 R/998 S # 520 (for PCD1)	2001	2002	520	94	52614-	15	14-15	50607-	36	37-42	51607-	36	36-45 + PCD1
996 S4 R	2004	2008	525	104	52608-	15	14-15	50800-	42	39/41-43			
996 S4 R (for PCD2)	2004	2008	525	104	52608-	15	14-15	50608-	42	36-44	51608-	42	36-43 + PCD2
998 S4 RS Testastretta	2006	2008	525	104	52613-	15	14-15	50800-	43	39/41-43			
998 S4 RS Testastretta (for PCD2)	2006	2008	525	104	52613-	15	14-15	50608-	43	36-44	51608-	43	36-43 + PCD2
999 R/S	2003	2006	525	96	52614-	15	14-15	50612-	36	36/39	51612-	36	36-42
999 R/S # 520	2003	2006	520	96	52614-	15	14-15				51613-	36	36-43
1000 GT SPORT	2006	2010	525	100	52613-	15	14-15	50609-	39	37-39/42-43	51609-	39	35-45
1000 Paul Smart	2006	2008	525	100	52613-	15	14-15	50609-	39	37-39/42-43	51609-	39	35-45
1000 Monster S IE	2003	2004	525	100	52613-	15	14-15	50609-	39	37-39/42-43	51609-	39	35-45
1000 Monster S2 R	2006	2008	525	104	52613-	15	14-15	50800-	41	39/41-43			
1000 DS SS	2003	2004	525	96	52613-	15	14-15	50609-	38	37-39/42-43	51609-	38	35-45
1000 DS Multistrada	2004	2006	525	104	52613-	15	14-15	50800-	42	39/41-43			
1000 DESMOSEDICI	2010		525	110	52613-	16		50612-			51612-	44	35-45
1098 Strada	2007	2008	525	98	52613-	15	14-15	50801-	38	38-39			
1098 # 525 (for PCD3)	2007	2008	525	98	52613-	15	14-15	50803-	38	37-39	51803-	38	37-42 + PCD3
1098 # 520 (for PCD3)	2007	2008	520	98	52614-	15	14-15	50804-	38	37-42	51804-	38	37-42 + PCD3
1100 EVO/SP Hyper Motard	2010	2012	525	104	52613-	15	14-15	50800-	41	39/41-43			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
1100 EVO/SP Hyper Motard (for PCD2)	2010	2012	525	104	52613-	15	14-15	50608-	41	36-44	51608-	41	36-43 + PCD2
1100 S Hyper Motard	2007	2009	525	104	52613-	15	14-15	50800-	42	39/41-43			
1100 S Hyper Motard (for PCD2)	2007	2009	525	104	52613-	15	14-15	50608-	42	36-44	51608-	42	36-43 + PCD2
1100 Monster/S	2009	2010	525	102	52613-	15	14-15	50800-	39	39/41-43			
1100 Monster/S (for PCD2)	2009	2010	525	102	52613-	15	14-15	50608-	39	36-44	51608-	39	36-43 +PCD2
1100 Monster Evo	2011	2013	525	102	52613-	15	14-15	50800-	39	39/41-43			
1100 Monster Evo (for PCD2)	2011	2013	525	102	52613-	15	14-15	50608-	39	36-44	51608-	39	36-43 + PCD2
1100 MTS Multistrada	2007	2009	525	104	52613-	15	14-15	50800-	42	39/41-43			
1100 MTS # 525 (for PCD2)	2007	2009	525	104	52613-	15	14-15	50608-	42	36-41	51608-	42	36-43 + PCD2
1100 Streetfighters/S	2009	2013	525	102	52613-	15	14-15	50801-	38	38-39			
1100 Streetfighters/S (for PCD3)	2009	2013	525	102	52613-	15	14-15	50803-	38	37-39	51803-	38	37-42 + PCD3
1198 S/R	2009	2011	525	98	52613-	15	14-15	50801-	38	38-39			
1198 S/R # 525 (for PCD3)	2009	2011	525	98	52613-	15	14-15	50803-	38	37-39	51803-	38	37-42 + PCD3
1198 S/R # 520 (for PCD3)	2009	2011	520	98	52614-	15	14-15	50804-	38	37-42	51804-	38	37-42 + PCD3
1199 PANIGALE/S	2012	2014	525	104	52901-	15	15	50901-	39	39-41	-		
1199 PANIGALE/S # 525 (for PCD4)	2012	2014	525	104	52901-	15	14-15	50803-	39	37-39	51803-	39	37-42 + PCD4
1199 PANIGALE/S # 520 (for PCD4)	2012	2014	520	104	52902-	15	14-16	50804-	39	37-42	51804-	39	37-42 + PCD4
1199 PANIGALE R	2013	2014	525	106	52901-	15	15	50901-	41	39-41	-		
1199 PANIGALE R # 525 (for PCD4)	2013	2014	525	106	52901-	15	14-15	50803-	41	37-39	51803-	41	37-42 + PCD4
1199 PANIGALE R # 520 (for PCD4)	2013	2014	520	106	52902-	15	14-16	50804-	41	37-42	51804-	41	37-42 + PCD4
1200 MONSTER/S	2014		525	108	52613-	15	14-15	50901-	41	39-41	-		
1200 MTS Multistrada ABS	2010	2014	530	108	52900-	15	15	50900-	40	40			
1200 DIAVEL strada/dark/chromo/carbon	2011	2014	525	118	52613-	15	14-15	50801-	43	43			

E-TON

150 Challenger CXL	2003	2011	520	78	112300	12	12/14-15	92218	34	34/38			
150 Yukon YXL	2000	2002	520	78	112300	12	12/14-15	92218	34	34/38			
150 Yukon ST EXL	2003	2011	520	80	112300	15	12/14-15	92218	34	34/38			
150 Viper RXL	2005	2011	520	78	112300	12	12/14-15	92218	34	34/38			
150 Viper ST EXL	2004	2011	520	80	112300	15	12/14-15	92218	34	34/38			
250 VXL Vector	2005	2011	520	90		15	15	92218	38	34/38			
300 VXL Vector	2006	2011	520	90		15	15	92218	38	34/38			

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50 Caballero old model			428	132	55103-	14	12/14				54104-	56	50/56
50 Caballero Régolarita	2006	2009	420	136	94119-	11	11-15	92115-	58	50-51/58			
50 Caballero motard SM	2006	2009	420	136	94119-	11	11-15	92115-	58	50-51/58			
50 FC 01	1998		428		55103-	14	12/14						
50 TrailMatic (big wheels)	1992		415		55101-	13	13				54100-	55	46/55
50 TrailMatic (small wheels)			415		55102-	13	12-14				54100-	55	46/55
80 RSX FM281	1982		428		94104-	14	15-16				54103-	46	45-46
80 RS TX380	1982		428		94104-	14	15-16				54103-	45	45-46
80 Trial (old model)			428		94104-	13	15-16						
125 Raider FM285	1984		428		55203-	17	12-15/17				60202-	50	50
125 TL Professional			428	116	55203-	13	12-15/17				60203-	52	52
125 Trial Clubman	1989		428	126	55203-	13	12-15/17				60206-	52	52
125 Trial Clubman	1996		428		55203-	13	12-15/17				60101-	56	47/51- 53/58
125 Trial/KRO	1987	1988	428	126	55203-	13	12-15/17				60206-	52	52

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
125 Trial Section			428	126	55203-	13	12-15/17						
125 Trial TX250			428	114	55201-	11	11				54102-	54	54
200 Trial TX350			428	116	55201-	11	11				60101-	53	53
240 Trial TX450			520	92	55300-	11	11-13				60300-	39	38-42/44
241 Trial			520	92	55300-	12	11-13				60302-	39	39/56
243 Trial	1987		520	94	55300-	12	11-13				60303-	39	39/55
245 Trial/247 KRO	1989	1990	520	100	55300-	11	11-13				60300-	39	38-42/44
247 Trial	1990		520	100	55300-	11	11-13				60300-	39	38-42/44
249/249 R Section Caosta	1995	1997	520	100	55300-	11	11-13				78303-	41	40-42
300 Trial FM 403	1984		520	94	55300-	13	11-13				60300-	42	38-42/44
301 Trial Mono	1986		520	92	55300-	12	11-13				60302-	39	39/56
303 Trial	1987		520	94	55300-	12	11-13				60303-	39	39/55
305/307 Trial KRO	1989	1990	520	100	55300-	12	11-13				60300-	39	38-42/44
403 Coach (drum)			520	100	55300-	12	11-13				54300-	39	39
403 Coach (disk)			520	100	55300-	12	11-13				60303-	39	39/55

GAS-GAS

50 ROOKIE SM/EC	2002	2005	420	130	58102-	12	12-14	47103-	52	48/50/52-53/60/62			
80 TXT	2002	2006	420	130	58102-	12	12-14				93118-	60	60
125 CR Cross	1994	1995	520	118	94213-	13	12-13				15206-	52	41-53
125 Enduro	1999		520	118	94213-	13	12-13	14206-		41/43-46/48/50	15206-	52	41-53
125 Enduro	1999		520	118							15206+	52	47-53
125 Enduro	2001	2002	520	114	21203-	13	10-14	14206-	48	41/43-46/48/50	15206-	48	41-53
125 Enduro	2001	2002	520	114	21203+	13	12-14	14206SLK+	48	48-50	15206+	48	47-53
125 Enduro corona colore rosso	2001	2002	520	114	21203+	13	12-14				15206PR+	48	48-50
125 EC Enduro	2003	2013	520	112	21203-	13	10-14	14206-	48	41/43-46/48/50	15206-	48	41-53
125 EC Enduro	2003	2013	520	112	21203+	13	12-14	14206SLK+	48	48-50	15206+	48	47-53
125 EC Enduro corona colore rosso	2003	2013	520	112	21203+	13	12-14				15206PR+	48	48-50
125 JT12/TXT			520	102	94305-	11	10-12				93303-	44	40-44/54
125 MC Cross	2002		520	116	21203-	13	10-14	14206-		41/43-46/48/50	15206-	51	41-53
125 MC Cross	2002		520	116	21203+	13	12-14				15206+	51	47-53
125 MC Cross	2003	2005	520	114	21203-	13	10-14	14206-	48	41/43-46/48/50	15206-	48	41-53
125 MC Cross	2003	2005	520	114	21203+	13	12-14	14206SLK+	48	48-50	15206+	48	47-53
125 MC Cross corona colore rosso	2003	2005	520	114	21203+	13	12-14				15206PR+	48	48-50
125 Pampera	1992	2001	520	100	94305-	10	10-12				93303-	40	40-44/54
125 Pampera	2002	2004	520	106	94305-	12	10-12				93323-	44	42/44/47
125 SM	2002	2003	520	112	21203-	13	10-14	14206-	43	41/43-46/48/50			
125 TXT (JT12)	2000		520	102	94305-	10	10-12				93303-	44	40-44/54
125 TXT	2002	2003	520	104	97200-	09	09-11				93320-	46	41-44/46
125 TXT Trial	2004		520	102	97200-	09	09-11				93320-	42	41-44/46
125 TXT Trial	2005	2010	520	102	97200-	11	09-11				93320-	42	41-44/46
125 TXT Trial	2012	2013	520	104	97200-	9	09-11				93320-	48	
160 JT16	1993	1994	520	102	94305-	11	10-12				93303-	44	40-44/54
200 EC Enduro	2000	2002	520	116	94313-	13	12-14	14206-		41/43-46/48/50	15206-	51	41-53
200 EC Enduro	2000	2002	520	116	94313+	13	12-14	14206SLK+		48-50	15206+	51	47-53
200 EC Enduro	2003	2010	520	114	94313-	12	12-14	14206-	48	41/43-46/48/50	15206-	48	41-53
200 EC Enduro	2003	2010	520	114	94313+	12	12-14	14206SLK+	48	48-50	15206+	48	47-53
200 TXT Trial	2000		520	100	94305-	10	10-12				93303-	44	40-44/54
200 TXT Trial	2002	2003	520	104	97200-	10	09-11				93320-	46	41-44/46/48
240 Trial	1991		520	96	94305-	11	10-12				93303-	40	40-44/54
240 Trial	1992		520	98	94305-	11	10-12				93303-	40	40-44/54
240 JT25 Trial	1995		520	100	94305-	11	10-12				93303-	41	40-44/54
249 TXT Trial	1999	2001	520	100	94305-	11	10-12				93303-	41	40-44/54
250 Enduro	1996		520	116	94312-	13	13	14206-		41/43-46/48/50	15206-	49	41-53
250 Enduro	1996		520	116	94312-	13	13	14206SLK+	49	48-50	15206+	49	47-53
250 Enduro corona colore rosso	1996		520	116	94312-	13	13				15206PR+	49	48-50
250 EC Enduro	1997	2000	520	112	94313-	13	12-14	14206-		41/43-46/48/50	15206-	47	41-53
250 EC Enduro	1997	2000	520	112	94313+	13	12-14	14206SLK+		48-50	15206+	47	47-53
250 EC Enduro corona colore rosso	1997	2000	520	112	94313+	13	12-14				15206PR+		48-50
250 EC Enduro	2001	2013	520	112	94313-	13	12-14	14206-	48	41/43-46/48/50	15206-	48	41-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
250 EC Enduro	2001	2013	520	112	94313+	13	12-14	14206SLK+	48	48-50	15206+	48	47-53
250 EC Enduro corona colore rosso	2001	2013	520	112	94313+	13	12-14				15206PR+	48	48-50
250 EC-F Enduro 4 stroke	2010	2013	520	116	21309-	13	12-14	14206-	50	41/43-46/48/50	15206-	50	41-53
250 EC-F Enduro 4 stroke	2010	2013	520	116				14206SLK+	50	48-50	15206+	50	47-53
250 EC-F Enduro 4 strk c.colore rosso	2010	2013	520	116							15206PR+	50	48-50
250 MC Cross	2002		520	116	94313-	13	12-14	14206-		41/43-46/48/50	15206-	51	41-53
250 MC Cross	2002		520	116	94313+	13	12-14	14206SLK+		48-50	15206+	51	47-53
250 MC Cross	2003	2005	520	114	94313-	12	12-14	14206-	48	41/43-46/48/50	15206-	48	41-53
250 MC Cross	2003	2005	520	114	94313+	12	12-14	14206SLK+	48	48-50	15206+	48	47-53
250 MC Cross corona colore rosso	2003	2005	520	114	94313+	12	12-14				15206PR+	48	48-50
250 Pampera	2001		520	102	94305-	12	10-12				93303-	40	40-44/54
250 Pampera	2002	2003	520	104	94305-	12	10-12				93323-	42	42/44/47
250 TXT Trial	2002	2010	520	102	97200-	11	09-11				93320-	42	41-44/46/48
250 TXT Trial	2011	2013	520	102	97200-	11	09-11				93320-	41	41-44/46/48
250 Wild Quad	2004		520	94	94313-	13	12-14	95300-	41	41			
270 TX Trial	1996	1999	520	100	94305-	11	10-12				93303-	41	40-44/54
280 TXT Trial	2000	2001	520	100	94305-	11	10-12				93303-	41	40-44/54
280 TXT Pro Trial	2002	2007	520	102	97200-	11	09-11				93320-	42	41-44/46/48
280 TXT Pro Trial	2008	2013	520	102	97200-	11	09-11				93320-	41	41-44/46/48
300 EC Enduro	2000		520	112	94313-	13	12-14	14206-		41/43-46/48/50	15206-	47	41-53
300 EC Enduro	2000		520	112	94313+	13	12-14	14206SLK+		48-50	15206+	47	47-53
300 EC Enduro corona colore rosso	2000		520	112	94313+	13	12-14				15206PR+		48-50
300 EC Enduro	2001	2013	520	112	94313-	13	12-14	14206-	48	41/43-46/48/50	15206-	48	41-53
300 EC Enduro	2001	2013	520	112	94313+	13	12-14	14206SLK+	48	48-50	15206+	48	47-53
300 EC Enduro corona colore rosso	2001	2013	520	112	94313+	13	12-14				15206PR+		48-50
300 EC-F Enduro 4 stroke	2013	2013	520	116	21309-	13	12-14	14206-	50	41/43-46/48/50	15206-	50	41-53
300 EC-F Enduro 4 stroke	2013	2013	520	116				14206SLK+	50	48-50	15206+	50	47-53
300 EC-F Enduro 4 strk c.colore rosso	2013	2013	520	116							15206PR+	50	48-50
300 TXT Trial	2004	2010	520	102	97200-	11	09-11				93320-	42	41-44/46/48
300 TXT Trial	2011	2013	520	102	97200-	11	09-11				93320-	41	41-44/46/48
300 Wild Quad	2004	2005	520	94	94313-	13	12-14	95300-	41	41			
320 TX Contact Trial	1998		520	100	94305-	11	10-12				93303-	41	40-44/54
321 TXT Trial	2000	2001	520	100	94305-	11	10-12				93303-	41	40-44/54
400 FSE SM	2002		520	112	94313-	13	12-14				15303-	42	37/39-50
400 FSE EC Enduro	2002		520	116	94313-	13	12-14	14206-	48	41/43-46/48/50	15206-	48	41-53
400 FSE EC Enduro	2002		520	116	94313+	13	12-14	14206SLK+	48	48-50	15206+	48	47-53
400 FSE EC Enduro c.colore rosso	2002		520	116	94313+	13	12-14				15206PR+	48	48-50
400 Wild Quad	2003		520	94	94313-	13	12-14	95300-	41	41			
450 FSE SM	2003	2004	520	112	94313-	13	12-14				15303-	42	41-46
450 FSE/EC-F Enduro	2003	2013	520	116	94313-	13	12-14	14206-	48	41/43-46/48/50	15206-	48	41-53
450 FSE/EC-F Enduro	2003	2013	520	116	94313+	13	12-14	14206SLK+	48	48-50	15206+	48	47-53
450 FSE/EC-F Enduro c.colore rosso	2003	2013	520	116	94313+	13	12-14				15206PR+	48	48-50
450 Wild Quad	2004	2005	520	94	94313-	13	12-14	95300-	41	41			

GENERIC

50 Trigger SM	2006	2009	420	128	94119-	11	11-15	35103-	53	50-51/53			
50 Trigger X	2006	2009	420	128	94119-	11	11-15	35103-	53	50-51/53			

GILERA

50 Eaglet	1997	1998	415		58100-	12	12-15						
50 Eaglet # 420	1997	1998	420	132	58102-	12	12-14	56102-	46	46			
50 GP	2002	2003	420	132	49101-	12	12-15	47102-	52	52			
50 RK/GSM/HAK # 420	1998	2000	420	124	58102-	12	12-14	56103-	46	46/52			
50 RCR	2003	2005	420	130	49102-	13	11-15	47103-	53	48/50/52-53/60/62			
50 RCR	2006	2011	420	130	49102-	11	11-15	47103-	53	48/50/52-53/60/62			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
50 RCR	2012	2012	420	130	49102-	11	11-15	41100-	53	53			
50 SMT	2003	2005	420	130	49102-	14	11-15	47103-	53	48/50/52-53/60/62			
50 SMT	2006	2010	420	130	49102-	11	11-15	47103-	53	48/50/52-53/60/62			
50 SMT	2011	2012	420	130	49102-	11	11-15	92114-	53	52-53			
50 SMT RACING	2011	2012	420	130	49102-	11	11-15	92114-	53	52-53			
50 ZULU/HAK/GSM	2001	2002	420	124	49101-	12	12-15	56103-	46	46/52			
125 Fast Bike			428	126	58200-	16	16	56200-	51	51			
125 Free Style			520	108	58201-	13	13-14	10215-	44	35-36/38/40/44			
125 KK-KZ	1986	1989	428	126	58200-	16	16	59102-	46	46			
125 MX-1/MX-R	1988	1992	520	104	58201-	13	13-14	10215-	38	35-36/38/40/44			
125 RC	1990	1993	520		58201-	13	13-14				11308-	43	45
125 RTX/RRT/RX	1985	1988	428	126	58200-	16	16	56201-	51	51-52			
125 SP 01,SP 02	1988	1992	520	104	58202-	14	13-15	10215-	38	35-36/38/40/44			
125 SC	2007	2007	428	130	21202-	16	13-20	47201-	50	48/50			
125 XR1/XR2	1988	1993	520	106	58201-	13	13-14	35202-	44	40-41/44			
125 Cougar			428	134	26200-	17	13-17	59207-	48	48			
350 ER, Dakota	1985	1989	520	108	58500-	14	14-15	44200-	51	39/41/51			
500 Dakota	1985	1989	520	108	58500-	14	14-15	44200-	51	39/41/51			
500 Saturno	1991	1993	520	104	58500-	15	14-15	56300-	43	43			
600 Nordwest	1991	1994	520	108	58500-	14	14-15	56300-	43	43			
600 RC	1989	1990	520	108	58500-	14	14-15	56500-	43	43			
600 RC	1991		520	110	58500-	14	14-15	56500-	43	43			
600 XRT	1988	1989	520	106	58500-	14	14-15	35304-	43	42-47/49			

HARTFORD

125 VSX			428	130	20200-	15	11-17	92211-	49	49			
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HARLEY-DAVIDSON

Harley - Cagiva 125			428	130	46200-	15	14-16	59102-	46	46			
125 SST			428	136	28200-	14	10-17	92201-	59	59			
125 SXT			428	138	28200-	14	10-17	92201-	59	59			
883 Sportster 4 speed	1986	1990	530	108	94802-	21	21-23	92803-	48	40/48			
883 Sportster 5 speed	1991	1992	530	108	94602-	21	21	92803-	48	40/48			
1200 Sportster 4 speed	1986	1990	530	104	94802-	21	21-23	92803-	40	40/48			
1200 Sportster 5 speed	1991	1992	530	104	94602-	21	21	92803-	40	40/48			
1000 Old Model			530		94800-		22						
1340			530	108	94806-	24	24	92803-	48	40/48	93833-		46/48-49
1340 # 520			520	108	94805-	24	24				93834-		40/42/44

HM / HONDA

CRE 50 Baja	2003	2013	428	140	94121-	11	11-14	47200-	62	48/50/51/54/60/62	48200-	62	58/60/62
CRE 50 Baja RR	2009	2013	428	140	94121-	11	11-14	47200-	62	48/50/51/54/60/62	48200-	62	58/60/62
CRE 50 End	2001		428	138	94118-	12	12-14				93110-	56	56
CRE 50 End	2002		428	138	94118-	12	12-14		56	44/47/56	60104-	56	56
CRE 50 Six	2004	2010	428	140	94121-	11	11-14	47200-	62	48/50/51/54/60/62	48200-	62	58/60/62
CRM 50 Derapage	2002		428	140	94118-	13	12-14		56	44/47/56	60104-	56	56
CRM 50 Derapage	2003	2013	428	140	94121-	11	11-14	47200-	60	48/50/51/54/60/62	48200-	60	58/60/62
CRM 50 Derapage RR	2009	2013	428	140	94121-	11	11-14	47200-	60	48/50/51/54/60/62	48200-	60	58/60/62
CRM 50 Derapage Competition	2004	2010	428	140	94121-	14	11-14	47200-		48/50/51/54/60/62	48200-	58	58/60/62
CRE 125 RR 2T	2011	2013	520	112	61201-	16	10-17	14206-	50	38/41/43-46/48/50	15206-	50	41-53
CRE 125 RR 2T	2011	2013	520	112	-			14206SLK+	50	48-50	15206+	50	44-53
CRE 125 RR 2T corona colore rosso	2011	2013	520	112	-						15206PR+	50	48-50
CRE F 125 X 4T	2009	2011	428	140							11228+	62	62
CRE F 125 RR 4T	2011	2011	428	140							11228+	62	62
CRM 125 RR 2T	2011		520	112	61201-	17	10-17	14206-	46	38/41/43-46/48/50	15206-	46	41-53
CRM 125 RR 2T	2011		520	112	-			14206SLK+		48-50	15206+	46	44-53
CRM 125 RR 2T corona colore rosso	2011		520	112	-						15206PR+		48-50
CRM F X 125 4T	2009	2010	428	140	21208-	14	13-15	10228-	58	54/58			
CRM F 125 4T	2011	2011	428	140	21208-	14	13-15	47200-	58	54/56/58/60/62	48200-	58	58/60/62
CRM F 125 RR 4T	2011	2011	428	140	21208-	14	13-15	47200-	58	54/56/58/60/62	48200-	58	58/60/62
CRE 125 R	2003		520	114	20206-	13	12-14	10212-	49	43/45/47-52	11212-	49	36-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
CRE 125 R	2003		520	114	20206+	13	12-13	10212SLK+	49	48-52	11212+	49	43-54
CRE 125 R corona colore rosso	2003		520	114	20206+	13	12-13				11212PR+	49	48-52
CRE 125 R corona colore nero	2003		520	114	20206+	13	12-13				11212PK+	49	48-52
CRE 125 R	2004	2006	520	114	20210-	13	13-14	10212-	49	43/45/47-52	11212-	49	36-53
CRE 125 R	2004	2006	520	114	20210+	13	13-14	10212SLK+	49	48-52	11212+	49	43-54
CRE 125 R corona colore rosso	2004	2006	520	114	20210+	13	13-14				11212PR+	49	48-52
CRE 125 R corona colore nero	2004	2006	520	114	20210+	13	13-14				11212PK+	49	48-52
CRM 125 R	2004	2006	520	114	20210-	13	13-14				11212-	40	36-53
CRF 230 EASY	2004	2009	520	110	20305-	13	12-15	10212-	50	43/45/47-52	11212-	50	36-53
CRF 230 EASY	2004	2009	520	110				10212SLK+	50	48-52	11212+	50	43-54
CRE 250 R	2003		520	112	20311-	13	12-16	10212-	47	43/45/47-52	11212-	47	36-53
CRE 250 R	2003		520	112	20311+	13	12-15	10212SLK+		48-52	11212+	47	43-54
CRE 250 R corona colore rosso	2003		520	112	20311+	13	12-15				11212PR+		48-52
CRE 250 R corona colore nero	2003		520	112	20311+	13	12-15				11212PK+		48-52
CRE 250 R	2004	2006	520	114	20311-	13	12-16	10212-	47	43/45/47-52	11212-	47	36-53
CRE 250 R	2004	2006	520	114	20311+	13	12-15	10212SLK+		48-52	11212+	47	43-54
CRE 250 R corona colore rosso	2004	2006	520	114	20311+	13	12-15				11212PR+		48-52
CRE 250 R corona colore nero	2004	2006	520	114	20311+	13	12-15				11212PK+		48-52
CRE 250 F	2004	2009	520	114	20210-	13	13-14	10212-	49	43/45/47-52	11212-	49	36-53
CRE 250 F	2004	2009	520	114	20210+	13	13-14	10212SLK+	49	48-52	11212+	49	43-54
CRE 250 F corona colore rosso	2004	2009	520	114	20210+	13	13-14				11212PR+	49	48-52
CRE 250 F corona colore nero	2004	2009	520	114	20210+	13	13-14				11212PK+	49	48-52
CRE 250 F	2010		520	114	20210-	13	13-14	10212-	48	43/45/47-52	11212-	48	36-53
CRE 250 F	2010		520	114	20210+	13	13-14	10212SLK+	48	48-52	11212+	48	43-54
CRE 250 F corona colore rosso	2010		520	114	20210+	13	13-14				11212PR+	48	48-52
CRE 250 F corona colore nero	2010		520	114	20210+	13	13-14				11212PK+	48	48-52
CRE 250 F	2011	2013	520	116	20210-	13	13-14	10212-	49	43/45/47-52	11212-	49	36-53
CRE 250 F	2011	2013	520	116	20210+	13	13-14	10212SLK+	49	48-52	11212+	49	43-54
CRE 250 F corona colore rosso	2010		520	114	20210+	13	13-14				11212PR+	49	48-52
CRE 250 F corona colore nero	2010		520	114	20210+	13	13-14				11212PK+	49	48-52
CRE 250 F-X starter	2005	2013	520	116	20210-	14	13-14	10212-		43/45/47-52	11212-	53	36-53
CRE 250 F-X starter	2005	2013	520	116	20210+	14	13-14	10212SLK+		48-52	11212+	53	43-54
CRE 250 F-X starter c.colore rosso	2005	2013	520	116	20210+	14	13-14				11212PR+		48-52
CRE 250 F-X starter c.colore nero	2005	2013	520	116	20210+	14	13-14				11212PK+		48-52
CRM 250 R	2004		520	112	20311-	13	12-16				11212-	40	36-53
CRE 300 F	2012	2013	520	116	20210-	13	13-14	10212-	49	43/45/47-52	11212-	49	36-53
CRE 300 F	2012	2013	520	116	20210+	13	13-14	10212SLK+	49	48-52	11212+	49	43-54
CRE 300 X starter	2009	2010	520	116	20210-	14	13-14	10212-		43/45/47-52	11212-	53	36-53
CRE 300 X starter	2009	2010	520	116	20210+	14	13-14	10212SLK+		48-52	11212+	53	43-54
CRE 300 X starter corona colore rosso	2009	2010	520	116	20210+	14	13-14				11212PR+		48-52
CRE 300 X starter corona colore nero	2009	2010	520	116	20210+	14	13-14				11212PK+		48-52
DALARA 400	2006	2007	520	108	20314-	15	13-16	16302-	44	44			
DALARA 400	2006	2007	520	108	20314+	15	13-15						
CRM 450 F	2004	2008	520	114	20311-	15	12-16	10212-	47	43/45/47-52	11212-	47	36-53
CRM 450 F	2004	2008	520	114	20311+	15	12-15	10212SLK+		48-52	11212+	47	43-54
CRM 450 F corona colore rosso	2004	2008	520	114	20311+	15	12-15				11212PR+		48-52
CRM 450 F corona colore nero	2004	2008	520	114	20311+	15	12-15				11212PK+		48-52
CRM 450 F-X starter	2007	2008	520	114	20311-	15	12-16	10212-	47	43/45/47-52	11212-	47	36-53
CRM 450 F-X starter	2007	2008	520	114	20311+	15	12-15	10212SLK+		48-52	11212+	47	43-54
CRM 450 F-X starter c.colore rosso	2007	2008	520	114	20311+	15	12-15				11212PR+		48-52
CRM 450 F-X starter c.colore nero	2007	2008	520	114	20311+	15	12-15				11212PK+		48-52
CRE 450 F	2003		520	114	20311-	13	12-16	10212-	48	43/45/47-52	11212-	48	36-53
CRE 450 F	2003		520	114	20311+	13	12-15	10212SLK+	48	48-52	11212+	48	43-54
CRM 450 F corona colore rosso	2003		520	114	20311+	13	12-15				11212PR+	48	48-52
CRM 450 F corona colore nero	2003		520	114	20311+	13	12-15				11212PK+	48	48-52
CRE 450 F	2004	2008	520	116	20311-	13	12-16	10212-	50	43/45/47-52	11212-	50	36-53
CRE 450 F	2004	2008	520	116	20311+	13	12-15	10212SLK+	50	48-52	11212+	50	43-54
CRE 450 F corona colore rosso	2004	2008	520	116	20311+	13	12-15				11212PR+	48	48-52
CRE 450 F corona colore nero	2004	2008	520	116	20311+	13	12-15				11212PK+	48	48-52
CRE 450 F	2009	2013	520	116	20311-	13	12-16	10212-	48	43/45/47-52	11212-	48	36-53
CRE 450 F	2009	2013	520	116	20311+	13	12-15	10212SLK+	48	48-52	11212+	48	43-54

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
CRE 450 F corona colore rosso	2009	2013	520	116	20311+	13	12-15				11212PR+	48	48-52
CRE 450 F corona colore nero	2009	2013	520	116	20311+	13	12-15				11212PK+	48	48-52
CRE 450 F- X starter	2005	2013	520	116	20311-	13	12-16	10212-	51	43/45/47-52	11212-	51	36-53
CRE 450 F- X starter	2005	2013	520	116	20311+	13	12-15	10212SLK+	51	48-52	11212+	51	43-54
CRE 450 F-X starter c.colore rosso	2005	2013	520	116	20311+	13	12-15				11212PR+	51	48-52
CRE 450 F-X starter c.colore nero	2005	2013	520	116	20311+	13	12-15				11212PK+	51	48-52
CRE 500 F- X starter	2009	2010	520	116	20311-	13	12-16	10212-	51	43/45/47-52	11212-	51	36-53
CRE 500 F- X starter	2009	2010	520	116	20311+	13	12-15	10212SLK+	51	48-52	11212+	51	43-54
CRE 500 F-X starter c.colore rosso	2009	2010	520	116	20311+	13	12-15				11212PR+	51	48-52
CRE 500 F-X starter c.colore nero	2009	2010	520	116	20311+	13	12-15				11212PK+	51	48-52
HONDA													
CHALY 50	1979	1994	420	88	20101-	14	13-16	10106-	38	35/38/41-42			
CR 50 D,E,F	1983	1985	420	106	20103-	14	14				11101-	47	36/38-40/45
CRF 50 4,5,6,7,8,9	2004	2009	420	78	20105-	14	13-15				11113-	37	37
CRF 50 A-D	2010	2013	420	78	20105-	14	13-15				11113-	37	37
SS 50			420	98	20104-	12	12-16	10106-	42	35/38/41-42			
XL 50			420	98	20101-	14	13-16	10106-	42	35/38/41-42	11113-	37	37
XR 50	2002	2003	420	78	20105-	15	13-15				11113-	37	37
ZB 50			420	104	20101-	15	13-16	10106-	38	35/38/41-42			
Z 50 Monkey			420	88	20104-	14	12-16	10109-	35	33/35			
CR 60 F,G	1985	1986	420	104	20101-	15	13-16				11101-	45	36/3840/45-51/55
C 70	1982		420	96	20101-	14	13-16	10105-	35	36/40			
CRF 70 4,5,6,7,8,9	2004	2009	420	86	20105-	15	13-15				11101-	36	36/3840/45-51/55
CRF 70 A-D	2010	2013	420	86	20105-	15	13-15				11101-	36	36/3840/45-51/55
ST 70 DAX old model	1976	1981	420	88	20101-	15	13-16	10106-	38	35/38/41-42			
ST 70 DAX	1982	1998	420	86	20101-	15	13-16	10106-	35	35/38/41-42			
XR 70 R	1998	1999	420	86	20101-	15	13-16				11101-	36	36/3840/45-51/55
XR 70 R	2000	2003	420	86	20105-	15	13-15				11101-	36	36/3840/45-51/55
CRM 75 Spain			420		20101-	15	13-16	10103-	47	34/38/40/42/45/47			
NS1 75	1992	1995	420		20101-	16	13-16	10100-	37	36-38/41/43/45			
MBX 75 3 holes			420		20104-	15	12-16	10103-	36	34/38/40/42/45/47			
MTX 75			420		20101-	15	13-16	10103-	47	34/38/40/42/45/47			
CR 80 R B	1981		420	120	20104-	13	12-16	10103-	47	34/38/40/42/45/47			
CR 80 R C	1982		420	114	20101-	14	13-16				11101-	47	36/3840/45-51/55
CR 80 R D	1983		420	114	20103-	14	14				11101-	49	36/3840/45-51/55
CR 80 R E	1984		420	114	20101-	14	13-16				11101-	49	36/3840/45-51/55
CR 80 R F	1985		420	114	20101-	15	13-16				11101-	49	36/3840/45-51/55
CR 80 R G	1986		420	114	20105-	15	13-15				11104-	49	47-56
CR 80 R G	1986		420	114	20105+	15	14-15				11104+	49	46-56
CR 80 R H-S	1987	1995	420	114	20105-	15	13-15				11104-	49	47-56
CR 80 R H-S	1987	1995	420	114	20105+	15	14-15				11104+	49	46-56
CR 80 R T	1996	2002	420	118	20105-	15	13-15				11104-	49	47-56
CR 80 R T	1996	2002	420	118	20105+	15	14-15				11104+	49	46-56
CR 80 R T # 428 chain	1996	2002	428	118	20108-	15	14-16				11111-	49	49-50/53/55-56
CR 80 R T # 428 chain	1996	2002	428	118							11111+	49	49-51/53-56
CR 80 R2 F Big Wheels	1985		420		20101-	14	13-16	10103-		34/38/40/42/45/47	11103-	54	53-55
CR 80 R2 G Big Wheels	1986		420		20105-	14	13-15	10103-		34/38/40/42/45/47	11103-	54	53-55
CR 80 R2 G Big Wheels	1986		420		20105+	14	14-15						

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
CR 80 R2 T-2 Big Wheels	1996	2002	420	124	20105-	15	13-15				11104-	55	47-56
CR 80 R2 T-2 Big Wheels	1996	2002	420	124	20105+	15	14-15				11104+	55	46-56
CR 80 R2 T-2 Big Wheels # 428	1996	2002	428	124	20108-	15	14-16				11111-	55	49-50/ 53/55-56
CR 80 R2 T-2 Big Wheels # 428	1996	2002	428	124							11111+	55	49-51/ 53-56
CRF 80 4,5,6,7,8,9	2004	2009	420	110	20101-	14	13-16				11101-	46	36/3840/ 45-51/55
CRF 80 A-C	2010	2012	420	110	20101-	14	13-16				11101-	46	36/3840/ 45-51/55
CY 80	1979		420	92	20101-	15	13-16	10106-	35	35/38/41-42			
MB 80 S street	1980		420	108	20101-	15	13-16	10103-	42	34/38/40/42/45/47			
MBX 80 Hurricane	1983		420	114	20104-	13	12-16	10103-	36	34/38/40/42/45/47			
MT 80 S trail	1980		420	106	20101-	15	13-16	10103-	40	34/38/40/42/45/47			
MTX 80	1982		420	122	20101-	15	13-16	10103-	45	34/38/40/42/45/47			
MTX 80 R S	1983	1984	420	122	20101-	14	13-16	10103-	42	34/38/40/42/45/47			
XR 80 R	1985		420		20101-	14	13-16				11101-	46	36/3840/ 45-51/55
CR 85 R 3,4,5	2003	2005	420	116	20105-	15	13-15				11104-	50	47-56
CR 85 R 3,4,5	2003	2005	420	116	20105+	15	14-15				11104+	50	46-56
CR 85 R 3,4,5 # 428 chain	2003	2005	428	116	20108-	15	14-16				11111-	50	49-50/53/ 55-56
CR 85 R 3,4,5 # 428 chain	2003	2005	428	116							11111+	50	49-51/ 53-56
CR 85 R 6,7	2006	2007	420	116	20105-	15	13-15				11104-	49	47-56
CR 85 R 6,7	2006	2007	420	116	20105+	15	14-15				11104+	49	46-56
CR 85 R 6,7 # 428 chain	2006	2007	428	116	20108-	15	14-16				11111-	49	49-50/53/ 55-56
CR 85 R 6,7 # 428 chain	2006	2007	428	116							11111+	49	49-51/ 53-56
CR 85 R-B 3,4,	2003	2004	420	124	20105-	15	13-15				11104-	56	47-56
CR 85 R-B 3,4,	2003	2004	420	124	20105+	15	14-15				11104+	56	46-56
CR 85 R-B 3,4, # 428	2003	2004	428	124	20108-	15	14-16				11111-	56	49-50/53/ 55-56
CR 85 R-B 3,4, # 428	2003	2004	428	124							11111+	56	49-51/ 53-56
CR 85 R-B 5,6,7	2005	2007	420	124	20105-	15	13-15				11104-	55	47-56
CR 85 R-B 5,6,7	2005	2007	420	124	20105+	15	14-15				11104+	55	46-56
CR 85 R-B 5,6,7 # 428	2005	2007	428	124	20108-	15	14-16				11111-	55	49-50/53/ 55-56
CR 85 R-B 5,6,7 # 428	2005	2007	428	124							11111+	55	49-51/ 53-56
EZ 90 CUB	1991	1992	428	110	26200-	14	13-17	10201-	35	34-37/39-43/47-49/51			
CRF 100 4,5,6,7,8,9	2004	2009	428	118	20107-	14	14-15				11110-	50	46/50/52
CRF 100 A-D	2010	2013	428	118	20107-	14	14-15				11110-	50	46/50/52
XR 100 R	1999	2003	428	120	20107-	15	14-15				11110-	52	46/50/52
AFS 110 i WAVE	2013		420	104	20101-	14	13-16	10117-	37	35			
CRF 110 F	2013	2015	420	86	20101-	14	13-16	-			11101-	38	36/3840/ 45-51/55
CB 125 K5/JX	1975	1981	428	118	26200-	15	13-17	10201-	47	34-37/39-43/47-49/51			
CB 125 N	1979		428	100	20200-	15	11-17	10201-	37	34-37/39-43/47-49/51			
CB 125 S	1976	1985	428	102	20200-	15	11-17	10201-	40	34-37/39-43/47-49/51			
CB 125 S3	1976	1985	428	100	20200-	15	11-17	10201-	35	34-37/39-43/47-49/51			
CB 125 T	1978	1982	428	112	20200-	15	11-17	10223-	39	39/41-43/45/47/51			
CB 125 T2	1979	1982	428	114	20200-	15	11-17	10201-	43	34-37/39-43/47-49/51			
CB 125 TD	1982	1988	428	120	20200-	15	11-17	10201-	40	34-37/39-43/47-49/51			
CBF 125 9	2009		428	118	20209-	16	14-18	10235-	42	42			
CBF 125 A-C-D-E	2010	2014	428	118	20209-	16	14-18	10235-	42	42			
CBR 125 R 4-9	2004	2009	428	124	20209-	15	14-18	10229-	42	42			
CBR 125 R A	2010	2010	428	124	20209-	15	14-18	10229-	42	42			
CBR 125 R B-C-D-E	2011	2014	428	128	20209-	15	14-18	10236-	44				

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
CG 125 Brazil/JC18	1988	1991	428	110	20200-	14	11-17	10223-	41	39/41-43/45/47/51			
CG 125	1992	1997	428	114	20200-	14	11-17	10223-	41	39/41-43/45/47/51			
CG 125 W	1998		428	112	20200-	15	11-17	10201-	36	34-37/39-43/47-49/51			
CG 125 ES 4,5,6	2004	2006	428	120	20200-	14	11-17	10230-	45	45			
CLR 125 City Fly W,X,Y,1	1998	2001	428	128	26200-	17	13-17	10216-	50	50			
CM 125 C Custom	1983	1999	428	120	20200-	15	11-17	10223-	43	39/41-43/45/47/51			
CR 125 R Z,A	1979	1980	520		20202-	13	11-14				11210-	51	51-52
CR 125 R B	1981		520		20202-	13	11-14				11210-	51	51-52
CR 125 R C	1982		520		20202-	13	11-14				11211-	51	51/54
CR 125 R D	1983		520	112	20202-	13	11-14	10212-	51	43/45/47-52	11212-	51	36-53
CR 125 R D	1983		520	112				10212SLK+	51	48-52	11212+	51	43-54
CR 125 R E	1984		520	112	20204-	13	12-13	10212-	51	43/45/47-52	11212-	51	36-53
CR 125 R E	1984		520	112				10212SLK+	51	48-52	11212+	51	43-54
CR 125 R F	1985		520	114	20204-	13	12-13	10212-	51	43/45/47-52	11212-	51	36-53
CR 125 R F	1985		520	114				10212SLK+	51	48-52	11212+	51	43-54
CR 125 R G	1986		520	114	20205-	13	12-14	10212-	51	43/45/47-52	11212-	51	36-53
CR 125 R G	1986		520	114				10212SLK+	51	48-52	11212+	51	43-54
CR 125 R H-T	1987	1996	520	114	20206-	13	12-14	10212-	51	43/45/47-52	11212-	51	36-53
CR 125 R H-T	1987	1996	520	114	20206+	13	12-13	10212SLK+	51	48-52	11212+	51	43-54
CR 125 R V	1997		520	112	20206-	12	12-14	10212-	49	43/45/47-52	11212-	49	36-53
CR 125 R V	1997		520	112	20206+	12	12-13	10212SLK+	49	48-52	11212+	49	43-54
CR 125 R W,X	1998	1999	520	114	20206-	13	12-14	10212-	51	43/45/47-52	11212-	51	36-53
CR 125 R W,X	1998	1999	520	114	20206+	13	12-13	10212SLK+	51	48-52	11212+	51	43-54
CR 125 R Y,1	2000	2001	520	116	20206-	13	12-14	10212-	52	43/45/47-52	11212-	52	36-53
CR 125 R Y,1	2000	2001	520	116	20206+	13	12-13	10212SLK+	52	48-52	11212+	52	43-54
CR 125 R 2	2002		520	114	20206-	13	12-14	10212-	51	43/45/47-52	11212-	51	36-53
CR 125 R 2	2002		520	114	20206+	13	12-13	10212SLK+	51	48-52	11212+	51	43-54
CR 125 R 3	2003		520	116	20206-	13	12-14	10212-	52	43/45/47-52	11212-	52	36-53
CR 125 R 3	2003		520	116	20206+	13	12-13	10212SLK+	52	48-52	11212+	52	43-54
CR 125 R 4	2004		520	116	20210-	13	13-14	10212-		43/45/47-52	11212-	53	36-53
CR 125 R 4	2004		520	116	20210+	13	13-14	10212SLK+		48-52	11212+	53	43-54
CR 125 R 5,6,7	2005	2007	520	116	20210-	13	13-14	10212-	52	43/45/47-52	11212-	52	36-53
CR 125 R 5,6,7	2005	2007	520	116	20210+	13	13-14	10212SLK+	52	48-52	11212+	52	43-54
CR 125 R 5,6,7 corona colore rosso	2005	2007	520	116	20210+	13	13-14				11212PR+	52	48-52
CR 125 R 5,6,7 corona colore nero	2005	2007	520	116	20210+	13	13-14				11212PK+	52	48-52
CRF 125 E	2014		428	112	20112-	13	13	10110-	46	46	11110-	46	46/50/52
CRM 125 L,M,N,P,R	1990	1994	520	108	20305-	14	12-15	10215-	40	35-36/38/40/44			
MBX 125 F/F2	1984	1986	520	102	20202-	13	11-14				11213-	37	37
MTX 125 RW D,F,H,L	1983	1986	428	130	20200-	15	11-17	10205-	53	53			
MSX 125	2013	2014	420	106	20101-	15	13-16	10117-	35	35			
NS 125 F/R	1985	1990	520	106	20203-	13	12-14	10214-	33	33/35/40			
NSR 125 R K,L,M,N	1989	1992	520	108	20305-	13	12-15	10215-	35	35-36/38/40/44			
NSR 125 F/F2 K,L,M,N	1989	1992	520	108	20203-	13	12-14	10215-	35	35-36/38/40/44			
NSR 125 R P,R,S,T,V,W,X	1993	1999	520	108	20305-	14	12-15	10215-	36	35-36/38/40/44			
NSR 125 Y,1	2000	2001	520		20305-	14	12-15	10215-	38	35-36/38/40/44			
NX 125	1989	1999	428	128	20200-	16	11-17	10216-	50	50			
CA 125 Rebel S,T,V,W,X	1995	1999	520	112	20317-	13	13-14	10221-	39	39/41-44			
RS 125 Racing	1993	2005	415	120	20207-		14-18				11207-		32-43
VT 125 C Shadow X,Y,1-6	1999	2006	520	112	20305-	14	12-15	10221-	41	39/41-44			
SL 125	1976	1980	428	110	26200-	15	13-17	10201-	49	34-37/39-43/47-49/51			
TD 125	1982	1988	428	120	20200-	15	11-17	10201-	40	34-37/39-43/47-49/51			
TL 125	1982		428	118	20200-	15	11-17	10201-		34-37/39-43/47-49/51	11201-	52	52/55/58-59
TL 125	1983	1988	428	120	20200-	15	11-17				11208-	58	54/58
TL 125	1989		428	118	20200-	15	11-17				11208-	54	54/58
XL 125 V Varadero Y,1 à 9	2000	2009	520	110	20305-	14	12-15	10221-	44	39/41-44			
XL 125 V Varadero A-C-D-E	2010	2014	520	110	20305-	14	12-15	10221-	44	39/41-44			
XL 125 K2,K3	1978	1979	428	114	20200-	15	11-17	10201-	43	34-37/39-43/47-49/51			
XL 125 S Z,A,B,C	1979	1982	428	118	20200-	14	11-17	10223-	47	39/41-43/45/47/51			
XL 125 R Pro Link	1982	1987	428	128	20200-	15	11-17	10203-	53	53			
XI 125 R Paris Dakar	1984	1997	428	128	20200-	16	11-17	10216-	50	50			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
XL 125 J	1988		428		20200-	16	11-17	10201-	47	34-37/39-43/47-49/51			
XLR 125 R V,W,X,Y,1	1997	2001	428	132	26200-	17	13-17	10226-	51	51			
XL 125 S/XR			428	120	20200-	14	11-17	10201-	49	34-37/39-43/47-49/51			
XL 125 S/XR			428	120	20200-	14	11-17	10223-	51	39/41-43/45/47/51			
XR 125 L 3,4,5,6,7	2003	2007	428	132	20209-	17	14-18	10228-	54	54			
CRF 150	2003	2005	520	112	20305-	13	12-15	10212-	48	43/45/47-52	11212-	48	36-53
CRF 150	2003	2005	520	112				10212SLK+	48	48-52	11212+	48	43-54
CRF 150	2006	2012	520	112	20305-	13	12-15	10212-	47	43/45/47-52	11212-	47	36-53
CRF 150	2006	2012	520	112				10212SLK+		48-52	11212+	47	43-54
CRF 150 R 7,9	2007	2009	420	120	20211-	15	14-15				11104-	50	47-56
CRF 150 R 7,9	2007	2009	420	120							11104+	50	46-56
CRF 150 R A-C	2010	2012	420	120	20211-	15	14-15				11104-	49	47-56
CRF 150 R A-C	2010	2012	420	120							11104+	49	46-56
CRF 150 R 7,9 # 428 Chain	2007	2009	428	120	20212-	15	14-15				11111-	50	49-50/53/55-56
CRF 150 R 7,9 # 428 Chain	2007	2009	428	120		11201-52/55/				52	11111+	50	49-51/53-56
CRF 150 R A-C # 428 Chain	2010	2012	428	120	20212-	15	14-15				11111-	49	49-50/53/55-56
CRF 150 R A-C # 428 Chain	2010	2012	428	120							11111+	49	49-51/53-56
CRF 150 R-B 7,8,9	2007	2009	420	126	20211-	15	14-15				11104-	56	47-56
CRF 150 R-B 7,8,9	2007	2009	420	126							11104+	56	46-56
CRF 150 R-B A-E	2010	2014	420	126	20211-	15	14-15				11104-	55	47-56
CRF 150 R-B A-E	2010	2014	420	126							11104+	55	46-56
CRF 150 R-B 7,8,9 # 428 Chain	2007	2009	428	126	20212-	15	14-15				11111-	56	49-50/53/55-56
CRF 150 R-B 7,8,9 # 428 Chain	2007	2009	428	126							11111+	56	49-51/53-56
CRF 150 R-B A-E # 428 Chain	2010	2014	428	126	20212-	15	14-15				11111-	55	49-50/53/55-56
CRF 150 R-B A-E # 428 Chain	2010	2014	428	126							11111+	55	49-51/53-56
CB 200	1976	1979	520	104	20301-	15	13-14-15	10214-	35	33/35/40			
CM 200 T	1981	1984	428	112	20200-	15	11-17	10201-	35	34-37/39-43/47-49/51			
MTX 200 RW	1983	1986	520	104	20202-	13	11-14	10206-	42	42			
TL 200 R / TLM 240	1986	1987	520	96	20202-	13	11-14				11302-	44	44/48
TL 200 R Trial version			520	94	20300-	09	09-10				11302-	44	44/48
TL 200 Reflex	1985	1986	520	96	20202-	13	11-14				11302-	44	44/48
TL 200 Reflex Trial version			520	94	20300-	09	09-10				11302-	44	44/48
XL 200 R B,C,D	1981	1983	520	104	20202-	13	11-14				11301-	43	43/47/50
XR 200 R B,C,D	1981	1983	520	106	20202-	13	11-14				11301-	50	43/47/50
CRF 200 R E	1984		520	108	20202-	13	11-14	12323-	50	39-42/44-45/47-51/53	11301-	50	43/47/50
CRF 230 F 4,5,6,7,8,9	2004	2012	520	110	20305-	13	12-15	10212-	50	43/45/47-52	11212-	50	36-53
CRF 230 F 4,5,6,7,8,9	2004	2012						10212SLK+	50	48-52	11212+	50	43-54
CB 250 Two Fifty N,M-1	1991	2001	520	104	20317-	14	13-14	10218-	31	31			
CB 250 K3,K4,G5 Twin	1973	1977	530	98	20400-	16	15-17	10401-	38	36/38			
CB 250 N/N A	1979	1980	530	102	20400-	15	15-17	10402-	41	35-36/41			
CB 250 T	1981		530	102	20400-	15	15-17	10402-	41	35-36/41			
CB 250 N	1981	1983	520	102	20401-	15	15-16	10406-	41	36/41			
CB 250 RS A 4 screw	1980	1983	520	98	20500-	14	13-16	10310-	44	44			
CB 250 RS B 6 screw	1983		520	98	20500-	14	13-16	12323-	44	39-42/44-45/47-51/53			
CB 250 R	1996	1997	520	104	20317-	14	13-14	10218-	31	31			
CBF 250	2004	2005	520	106	20320-	13	12-13	10301-	37	37			
CBR 250 R	2011	2013	520	108	20320-	14	12-14	10337-	38	38			
CBX 250			520	100	20202-	14	11-14	10406-	36	36/41			
CL250 S			520	106	20500-	14	13-16	12323-	51	39-42/44-45/47-51/53			
CM 250	1983	1984	520	94	20317-	14	13-14	10214-	40	33/35/40			
CM 250 TB	1982	1984	520	104	20401-	15	15-16	10406-	41	36/41			
CMX 250 Rebel	1988		520	108	20317-	14	13-14	10214-	33	33/35/40			
CM 250 X	1999		520	118	20317-	14	13-14	10221-	39	39/41-44			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
CMX 250 C Rebel T,V,W,X,Y	1996	1999	520	108	20317-	14	13-14	10218-	31	31			
CR 250 R Z,A	1979	1980	520		20308-	14	12-15				11306-	51	49-51
CR 250 R B	1981		520		20308-	14	12-15				11307-	54	54/56
CR 250 R C	1982		520		20308-	14	12-15				11211-	54	51/54
CR 250 R D	1983		520	116	20308-	14	12-15				11211-	54	51/54
CR 250 R E,F	1984	1985	520	114	20309-	14	14	10212-	51	43/45/47-52	11212-	51	36-53
CR 250 R E,F	1984	1985	520	114				10212SLK+	51	48-52	11212+	51	43-54
CR 250 R G	1986		520	114	20310-	14	13-14	10212-	51	43/45/47-52	11212-	51	36-53
CR 250 R G	1986		520	114				10212SLK+	51	48-52	11212+	51	43-54
CR 250 R H	1987		520	116	20310-	14	13-14	10212-		43/45/47-52	11212-	53	36-53
CR 250 R H	1987		520	116				10212SLK+		48-52	11212+	53	43-54
CR 250 R J,K	1988	1989	520	116	20311-	14	12-16	10212-	51	43/45/47-52	11212-	51	36-53
CR 250 R J,K	1988	1989	520	116	20311+	14	12-15	10212SLK+	51	48-52	11212+	51	43-54
CR 250 R L,M	1990	1991	520	116	20311-	14	12-16				11212-	53	36-53
CR 250 R L,M	1990	1991	520	116	20311+	14	12-15	10212SLK+		48-52	11212+	53	43-54
CR 250 R N,P	1992	1993	520	112	20311-	13	12-16	10212-	49	43/45/47-52	11212-	49	36-53
CR 250 R N,P	1992	1993	520	112	20311+	13	12-15	10212SLK+	49	48-52	11212+	49	43-54
CR 250 R R,S	1994	1995	520	114	20311-	13	12-16	10212-	49	43/45/47-52	11212-	49	36-53
CR 250 R R,S	1994	1995	520	114	20311+	13	12-15	10212SLK+	49	48-52	11212+	49	43-54
CR 250 R T,V,W,X,Y,1	1996	2001	520	114	20311-	13	12-16	10212-	50	43/45/47-52	11212-	50	36-53
CR 250 R T,V,W,X,Y,1	1996	2001	520	114	20311+	13	12-15	10212SLK+	50	48-52	11212+	50	43-54
CR 250 R 2	2002		520	114	20311-	14	12-16	10212-	48	43/45/47-52	11212-	48	36-53
CR 250 R 2	2002		520	114	20311+	14	12-15	10212SLK+	48	48-52	11212+	48	43-54
CR 250 R 3	2003		520	114	20311-	13	12-16	10212-	48	43/45/47-52	11212-	48	36-53
CR 250 R 3	2003		520	114	20311+	13	12-15	10212SLK+	48	48-52	11212+	48	43-54
CR 250 R 4	2004		520	114	20311-	13	12-16	10212-	50	43/45/47-52	11212-	50	36-53
CR 250 R 4	2004		520	114	20311+	13	12-15	10212SLK+	50	48-52	11212+	50	43-54
CR 250 R 5	2005		520	114	20311-	13	12-16	10212-	48	43/45/47-52	11212-	48	36-53
CR 250 R 5	2005		520	114	20311+	13	12-15	10212SLK+	48	48-52	11212+	48	43-54
CR 250 R 6,7	2006	2007	520	114	20311-	13	12-16	10212-	49	43/45/47-52	11212-	49	36-53
CR 250 R 6,7	2006	2007	520	114	20311+	13	12-15	10212SLK+	49	48-52	11212+	49	43-54
CR 250 R 6,7 corona colore rosso	2006	2007	520	114	20311+	13	12-15				11212PR+	49	48-52
CR 250 R 6,7 corona colore nero	2006	2007	520	114	20311+	13	12-15				11212PK+	49	48-52
CRF 250 4,5,6,7,8,9	2004	2009	520	114	20210-	13	13-14	10212-	51	43/45/47-52	11212-	51	36-53
CRF 250 4,5,6,7,8,9	2004	2009	520	114	20210+	13	13-14	10212SLK+	51	48-52	11212+	51	43-54
CRF 250 4,5,6,7,8,9 c.colore rosso	2004	2009	520	114	20211+	14	13-15				11212PR+	51	48-52
CRF 250 4,5,6,7,8,9 c.colore nero	2004	2009	520	114	20212+	15	13-16				11212PK+	51	48-52
CRF 250 A	2010		520	116	20210-	13	13-14	10212-	48	43/45/47-52	11212-	48	36-53
CRF 250 A	2010		520	116	20210+	13	13-14	10212SLK+	48	48-52	11212+	48	43-54
CRF 250 A corona colore rosso	2010		520	116	20210+	13	13-14				11212PR+	48	48-52
CRF 250 A corona colore nero	2010		520	116	20210+	13	13-14				11212PK+	48	48-52
CRF 250 B,C,D,E,F	2011	2015	520	116	20210-	13	13-14	10212-	49	43/45/47-52	11212-	49	36-53
CRF 250 B,C,D,E,F	2011	2015	520	116	20210+	13	13-14	10212SLK+	49	48-52	11212+	49	43-54
CRF 250 B,C,D,E,F c.colore rosso	2011	2015	521	116	20210+	14	13-15				11212PR+	49	48-52
CRF 250 B,C,D,E,F c.colore nero	2011	2015	522	116	20210+	15	13-16				11212PK+	49	48-52
CRF 250 L	2012	2014	520	106	20320-	14	12-14	10320-	40	40/45/48	-		
CRF 250 M	2013	2014	520	106	20320-	13	12-14	10320-	39	40/45/48	-		
CRE 250 F- X starter	2004	2012	520	116	20210-	14	13-14	10212-		43/45/47-52	11212-	53	36-53
CRE 250 F- X starter	2004	2012	520	116	20210+	14	13-14	10212SLK+		48-52	11212+	53	43-54
NX 250	1988	1993	520	102	20304-	13	13	12323-	41	39-42/44-45/47-51/53	11304-	41	38-53
RS 250	1993		520		20318-		15-18				11323-		31-42
TL 250 R	1985	1987	520	92	20303-	09	09-10				11303-	39	39
TRX 250 X	1987	1992	520	86	20313-	13	12-13	10318-	38	37-40	11318-	38	36-42
TRX 250 R	1986	1989	520	96	20308-	13	12-15	10318-	39	37-40	11318-	39	36-42
TRX 250 R	1991	1992	520		20313-	13	12-13	10318-	38	37-40	11318-	38	36-42
VT 250 F D,E,F,G	1982	1987	520	104	20315-	14	14-16	12323-	45	39-42/44-45/47-51/53			
XL 250 K3,K4	1973	1977	520	100	20302-	15	15				11308-	45	45
XL 250 S Z,A,B	1978	1981	520	102	20500-	14	13-16	12323-	53	39-42/44-45/47-51/53	11304-	53	38-53
XL 250 R C,D	1982	1983	520	100	20500-	14	13-16	12323-	44	39-42/44-45/47-51/53	11304-	44	38-53
XL 250 R E,F,G,H	1984	1987	520	102	20202-	13	11-14	10311-	38	38			
XR 250 R B,C,D	1981	1983	520	106	20500-	13	13-16	12323-	53	39-42/44-45/47-51/53	11304-	48	38-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
XR 250 R E,F	1984	1985	520	110	20202-	13	11-14	12323-	51	39-42/44-45/47-51/53	11304-	50	38-53
XR 250 R G,H	1986	1987	520	108	20202-	13	11-14	12323-	48	39-42/44-45/47-51/53	11304-	48	38-53
XR 250 R J,K	1988	1989	520	108	20305-	13	12-15	12323-	48	39-42/44-45/47-51/53	11304-	48	38-53
XR 250 R L,M,N,P,R,S	1990	1995	520	108	20305-	13	12-15	10320-	48	40/45/48	11320-	48	44-50
XR 250 L	1991	1993	520	104	20305-	13	12-15	10212-		43/45/47-52	11212-	40	36-53
XR 250 R T,V,W,X,Y,1,2,3,4,5	1996	2005	520	106	20320-	13	12-13	10212-	48	43/45/47-52	11212-	48	36-53
XR 250 R T,V,W,X,Y,1,2,3,4,5	1996	2005	520	106				10212	48	48-52	11212+	48	43-54
CBR 300 R	2014		520	108	20320-	14	12-14	10337	36	36-38			
TRX 300 EX	1993	2007	520	86	20313-	13	12-13	10318-	38	37-40	11318-	38	36-42
CB 350 F	1972	1976	530	96	20400-	17	15-17	10401-	38	34/36/38			
CB 350 K Twin			530	98	20400-	16	15-17	10401-	38	34/36/38			
XL 350 R E,F,G,H	1984	1987	520	102	20306-	14	13-15	10316-	38	38	11304-	38	38-53
XR 350 R D,E	1983	1984	520	104	20306-	14	13-15	12323-		39-42/44-45/47-51/53	11304-	42	38-53
XR 350 R F,G,H	1985	1987	520	106	20307-	14	13-15	12323-		39-42/44-45/47-51/53	11304-	42	38-53
CB 360 G5	1975		530	96	20400-	16	15-17	10401-	36	34/36/38			
CB 400 N, NA / T,AT	1978	1980	530	100	20400-	16	15-17	10402-	36	35-36/41			
CB 400 N B,C,D	1981	1983	520		20401-	16	15-16						
CB 400 F	1975	1977	530	96	20400-	17	15-17	10401-	38	34/36/38			
CB 400 Revo	2011	2012	525	114	20405-	15	13-16	10504-	44	36/44	11414	44	42-46
CB 400 Revo # 520	2011	2012	520	114	20407-	15	13-15				11403	44	42-46
CB 400 SF S/R	1995	1998	525	112	20405-	15	13-16	10504-	45	36/44	11414		42-46
CB 400 SF S/R # 520			520	112	20407-		13-15				11413-		42-46
CB 400 SF V-Tech III	2004	2007	525	114	20405-	15	13-16	10504-	44	36/44	11414		42-46
CB 400 SF V-Tech III # 520			520	114	20407-		13-15				11413-		42-46
CB 400 SF V-Tech REVO	2008	2011	525	114	20405-	15	13-16	10504-	44	36/44	11414		42-46
CB 400 SF V-Tech REVO # 520			520	114	20407-		13-15				11413-		42-46
CBX 400 F	1982	1983	530	104	20400-	15	15-17	10405-	45	40/43-46			
CM 400 T A Chopper	1979	1981	530	102	20400-	16	15-17	10402-	35	35-36/41			
CM 400 T B,C,D	1981	1983	520		20401-	16	15-16						
NS 400 R	1985	1988	530	108	20402-	16	16	10404-	40	40	11404-	40	40
TRX 400 EX sportrax	2000	2004	520	94	20314-	15	13-16	10318-	38	37-40	11318-	38	36-42
TRX 400 EX sportrax	2005	2008	520	94	20510-	14	13-15	10318-	39	37-40	11318-	39	36-42
TRX 400 X	2009	2013	520	94	20510-	14	13-15	10318-	39	37-40	11318-	39	36-42
VF 400 F D,E	1983	1984	530	108	20403-	15	15	10405-	46	40/43-46			
VFR 400 R	1986		530		20402-	16	16	10404-	40	40	11604-	40	40
VFR 400 R3 NC30 L,M	1990	1993	525	104	20405-	15	13-16	10602-	40	38-42	11602-	40	38-45
VFR 400 R3 NC30 # 520 L,M	1990	1993	520		20407-		13-15				11601-		37-48
XL 400 S	1981		520	100	20500-	14	13-16	12323-	44	39-42/44-45/47-51/53	11304-	44	38-53
XL 400 R	1981		520		20500-	15	13-16	12323-		39-42/44-45/47-51/53	11304-	46	38-53
XL 400 R C	1982		520	104	20500-	15	13-16	12323-	47	39-42/44-45/47-51/53			
XR 400 R T,V,W,X,Y,1,2,3,4,5	1996	2005	520	108	20314-	15	13-16	10212-	45	43/45/47-52	11212-	45	36-53
XR 400 R T,V,W,X,Y,1,2,3,4,5	1996	2005	520	108	20314+	15	13-15	10212SLK		48-52	11212+	45	43-54
CB 450 DX	1989	1992	525	108	20404-	16	16	10504-	36	36/44			
CB 450 S	1986	1988	525	108	20404-	16	16	10504-	36	36/44			
CB 450 T			530	92	20400-	15	15-17	10503-	35	33/35			
CMX 450 Rebel	1986	1987	525		20404-	16	16	10504-	36	36/44			
CMX 450 C Rebel	1986	1987	525		20404-	16	16	10504-	36	36/44			
CR 450 R B	1981		520		20308-	14	12-15				11307-	54	54/56
CRF 450 R 2,3	2002	2003	520	114	20311-	13	12-16	10212-	50	43/45/47-52	11212-	50	36-53
CRF 450 R 2,3	2002	2003	520	114	20311+	13	12-15	10212SLK+	50	48-52	11212+	50	43-54
CRF 450 R 2,3 c.colore rosso	2002	2003	520	114	20311+	13	12-15				11212PR+	50	48-52
CRF 450 R 2,3 c.colore nero	2002	2003	520	114	20311+	13	12-15				11212PK+	50	48-52
CRF 450 R 4,5,6,7,8	2004	2008	520	114	20311-	13	12-16	10212-	48	43/45/47-52	11212-	48	36-53
CRF 450 R 4,5,6,7,8	2004	2008	520	114	20311+	13	12-15	10212SLK+	48	48-52	11212+	48	43-54
CRF 450 R 4,5,6,7,8 c.colore rosso	2004	2008	520	114	20311+	13	12-15				11212PR+	48	48-52
CRF 450 R 4,5,6,7,8 c.colore nero	2004	2008	520	114	20311+	13	12-15				11212PK+	48	48-52
CRF 450 R 9	2009	2010	520	116	20311-	13	12-16	10212-	48	43/45/47-52	11212-	48	36-53
CRF 450 R 9	2009	2010	520	116	20311+	13	12-15	10212SLK+	48	48-52	11212+	48	43-54
CRF 450 R 9 corona colore rosso	2009	2010	520	116	20311+	13	12-15				11212PR+	48	48-52
CRF 450 R 9 corona colore nero	2009	2010	520	116	20311+	13	12-15				11212PK+	48	48-52
CRF 450 R A,B,C,D,E,F	2010	2015	520	116	20311-	13	12-16	10212-	48	43/45/47-52	11212-	48	36-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
CRF 450 R A,B,C,D,E,F	2010	2015	520	116	20311+	13	12-15	10212SLK+	48	48-52	11212+	48	43-54
CRF 450 R A,B,C,D,E,F c.colore rosso	2010	2015	520	116	20311+	13	12-15				11212PR+	48	48-52
CRF 450 R A,B,C,D,E,F c.colore nero	2010	2015	520	116	20311+	13	12-15				11212PK+	48	48-52
CRE 450 F- X starter	2004	2010	520	116	20311-	13	12-16	10212-	51	43/45/47-52	11212-	51	36-53
CRE 450 F- X starter	2004	2010	520	116	20311+	13	12-15	10212SLK+	51	48-52	11212+	51	43-54
CRE 450 F- X starter c.colore rosso	2004	2010	520	116	20311+	13	12-15				11212PR+	51	48-52
CRE 450 F- X starter c.colore nero	2004	2010	520	116	20311+	13	12-15				11212PK+	51	48-52
CRE 450 F- X starter	2012		520	114	20311-	13	12-16	10212-	51	43/45/47-52	11212-	51	36-53
CRE 450 F- X starter	2012		520	114	20311+	13	12-15	10212SLK+	51	48-52	11212+	51	43-54
CRE 450 F- X starter c.colore rosso	2012		520	114	20311+	13	12-15				11212PR+	51	48-52
CRE 450 F- X starter c.colore nero	2012		520	114	20311+	13	12-15				11212PK+	51	48-52
TRX 450 R/ ER sportrax	2004	2011	520	96	20311-	14	12-16	10318-	38	37-40	11318-	38	36-42
CR 480 R C,D	1982	1983	520		20308-	14	12-15				11211-	54	51/54
CB 500 R S,T,V,W,X,Y,1,2,3	1994	2003	525	108	20405-	15	13-16	10608-	40	40/45-46			
CB 500 S W,X,Y,1,2,3	1998	2003	525	108	20405-	15	13-16	10608-	40	40/45-46			
CB 500 F Four F1,K1,K2,K3	1972	1977	530	98	20502-	17	17-18	10505-	34	34/37			
CB 500 F D	2013		520	112	20407-	15	14-15	10627-	41	39/41/43			
CB 500 FA D-E	2013	2014	520	112	20407-	15	14-15	10627-	41	39/41/43			
CB 500 X D-E	2013	2014	520	112	20407-	15	14-15	10627-	41	39/41/43			
CBF 500 4,5,6,7	2004	2007	525	116	20405-	15	13-16	10517-	41	41			
CBF 500 ABS 4,5,6,7	2004	2007	525	116	20405-	15	13-16	10517-	41	41			
CB 500 T Twin			530	100	20400-	15	15-17	10503-	33	33/35			
CBR 500 R D-E	2013	2014	520	112	20407-	15	14-15	10627-	41	39/41/43			
CR 500 R E,F	1984	1985	520	116	20309-	14	14	10212-	51	43/45/47-52	11212-	51	36-53
CR 500 R E,F	1984	1985	520	116				10212SLK+	51	48-52	11212+	51	43-54
CR 500 R E,F corona colore rosso	1984	1985	520	116							11212PR+	51	48-52
CR 500 R E,F corona colore nero	1984	1985	520	116							11212PK+	51	48-52
CR 500 R G,H	1986	1987	520	116	20310-	14	13-14	10212-	51	43/45/47-52	11212-	51	36-53
CR 500 R G,H	1986	1987	520	116				10212SLK+	51	48-52	11212+	51	43-54
CR 500 R G,H corona colore rosso	1986	1987	520	116							11212PR+	51	48-52
CR 500 R G,H corona colore nero	1986	1987	520	116							11212PK+	51	48-52
CR 500 R J,K,L,M	1988	1991	520	116	20311-	14	12-16	10212-	51	43/45/47-52	11212-	51	36-53
CR 500 R J,K,L,M	1988	1991	520	116	20311+	14	12-15	10212SLK+	51	48-52	11212+	51	43-54
CR 500 R J,K,L,M c.colore rosso	1988	1991	520	116	20311+	14	12-15				11212PR+	51	48-52
CR 500 R J,K,L,M c.colore nero	1988	1991	520	116	20311+	14	12-15				11212PK+	51	48-52
CR 500 R N,P,R,S,T,V,W,X,Y	1992	2000	520	114	20311-	14	12-16	10212-	49	43/45/47-52	11212-	49	36-53
CR 500 R N,P,R,S,T,V,W,X,Y	1992	2000	520	114	20311+	14	12-15	10212SLK+	49	48-52	11212+	49	43-54
CR 500 R corona colore rosso	1992	2000	520	114	20311+	14	12-15				11212PR+	49	48-52
CR 500 R corona colore nero	1992	2000	520	114	20311+	14	12-15				11212PK+	49	48-52
FT 500 C	1982	1984	530	100	20503-	15	15	10405-	40	40/43-46			
NX 500 J (Autria)	1988		520	108	20508-	15	14-15	10501-	44	42-43/45-48/50	11501-	44	45-53
NX 500 K,L,M,N,P,R,S,T,U,W,X (Autria)	1989	1999	520	108	20509-	15	14-15	10501-	44	42-43/45-48/50	11501-	44	45-53
NX 650 Dominator J	1988		520	108	20508-	15	14-15	10501-	45	42-43/45-48/50	11501-	45	45-53
NX 650 Dominator K,L	1989	1990	520	108	20509-	15	14-16	10501-	45	42-43/45-48/50	11501-	45	45-53
NX 650 Dominator N,M,P,R,S	1991	1995	520	110	20509-	15	14-16	10501-	47	42-43/45-48/50	11501-	47	45-53
NX 650 Dominator T,V,W,X,Y,1	1996	2001	520	110	20509-	15	14-16	10501-	46	42-43/45-48/50	11501-	46	45-53
VF 500 F D,E	1983	1984	530	108	20403-	15	15	10405-	43	40/43-46			
VF 500 F F	1985	1987	530	108	20403-	15	15	10405-	40	40/43-46			
XBR 500 F G,H	1985	1986	525	108	20513-	15	14-15	10504-	36	36/44			
XBR 500 S H,J	1986	1987	525	108	20513-	15	14-15	10504-	36	36/44			
XL 500 S Z,A,B	1979	1981	520	96	20500-	14	13-16	12323-	39	39-42/44-45/47-51/53	11304-	39	38-53
XL 500 R	1981		520	100	20500-	15	13-16	12323-	41	39-42/44-45/47-51/53	11304-	41	38-53
XL 500 R C,D,E,F,G,H	1982	1987	520	102	20500-	15	13-16	12323-	41	39-42/44-45/47-51/53	11304-	41	38-53
XR 500 S Z,A	1979	1980	520	100	20500-	14	13-16	12323-	48	39-42/44-45/47-51/53	11304-	48	38-53
XR 500 R B	1981		520	104	20500-	14	13-16	12323-	48	39-42/44-45/47-51/53	11304-	48	38-53
XR 500 R C	1982		520	104	20500-	14	13-16	12323-	48	39-42/44-45/47-51/53	11304-	48	38-53
XR 500 R D,E,F	1983	1985	520	108	20500-	14	13-16	12323-	48	39-42/44-45/47-51/53	11304-	48	38-53
CB 550 F Four	1975	1980	530	100	20502-	17	17-18	10505-	37	34/37			
CBX 550 F/F2 C	1982	1983	530		20402-	16	16	10405-	45	40-47			
CBX 550 F/F2 D	1981	1986	530	104	20402-	16	16	10405-	43	40-47			
CB 600 F Hornet W,X,Y,1-6	1998	2006	525	110	20515-	15	14-15	10613-	42	41-45/47	11613-	42	39-47

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
CB 600 F Hornet W,X,Y,1-6 # 520	1998	2006	520	110	20516-	15	13-16				11509-	42	40-52
CB 600 F Hornet 7-9	2007	2009	525	118	20612-	16	14-16	10613-	43	41-45/47	11613-	43	39-47
CB 600 F Hornet # 520 7-9	2007	2009	520	118	20613-	16	13-16				11509-	43	40-52
CB 600 F Hornet A,B,C,D	2010	2013	525	118	20612-	16	14-16	10613-	43	41-45/47	11613-	43	39-47
CB 600 F Hornet # 520 A,B,C,D	2010	2013	520	118	20613-	16	13-16				11509-	43	40-52
CB 600 FA Hornet ABS 8-9	2008	2009	525	118	20612-	16	14-16	10613-	43	41-45/47	11613-	43	39-47
CB 600 FA Hornet ABS # 520 8-9	2008	2009	520	118	20613-	16	13-16				11509-	43	40-52
CB 600 FA Hornet ABS A,B,C,D	2010	2013	525	118	20612-	16	14-16	10613-	43	41-45/47	11613-	43	39-47
CB 600 FA Hornet ABS # 520 A,B,C,D	2010	2013	520	118	20613-	16	13-16				11509-	43	40-52
CBF 600 N 4,5,6,7	2004	2007	525	116	20515-	15	14-15	10613-	43	41-45/47	11613-	43	39-47
CBF 600 S 4,5,6,7	2004	2007	525	116	20515-	15	14-15	10613-	43	41-45/47	11613-	43	39-47
CBF 600 SA 4,5,6,7 ABS	2004	2007	525	116	20515-	15	14-15	10613-	43	41-45/47	11613-	43	39-47
CBF 600 N 8-9	2008	2009	525	124	20612-	16	14-16	10613-	42	41-45/47	11613-	42	39-47
CBF 600 N A-D	2010	2013	525	124	20612-	16	14-16	10613-	42	41-45/47	11613-	42	39-47
CBF 600 S 8-9	2008	2009	525	124	20612-	16	14-16	10613-	42	41-45/47	11613-	42	39-47
CBF 600 S A-D	2010	2013	525	124	20612-	16	14-16	10613-	42	41-45/47	11613-	42	39-47
CBF 600 NA ABS 8-9	2008	2009	525	124	20612-	16	14-16	10613-	42	41-45/47	11613-	42	39-47
CBF 600 NA ABS A-D	2010	2013	525	124	20612-	16	14-16	10613-	42	41-45/47	11613-	42	39-47
CBF 600 SA ABS 8-9	2008	2009	525	124	20612-	16	14-16	10613-	42	41-45/47	11613-	42	39-47
CBF 600 SA ABS A-D	2010	2013	525	124	20612-	16	14-16	10613-	42	41-45/47	11613-	42	39-47
CBR 600 F H,J,K,L	1987	1990	530	110	20504-	15	13-16	10405-	43	40-47			
CBR 600 F M,N,P,R,S,T	1991	1996	530	108	20504-	15	13-16	10508-	43	39/41-45	11508-	43	41-50
CBR 600 F M,N,P,R,S,T # 520	1991	1996	520	108	20511-	15	13-16				11509-	43	40-52
CBR 600 F V,W	1997	1998	525	108	20515-	15	14-15	10613-	43	41-45/47	11613-	43	39-47
CBR 600 F V,W # 520	1997	1998	520	108	20516-	15	13-16				11509-	43	40-52
CBR 600 F X,Y	1999	2000	525	108	20612-	16	14-16	10613-	44	41-45/47	11613-	44	39-47
CBR 600 F X,Y # 520	1999	2000	520	108	20613-	16	13-16				11509-	44	40-52
CBR 600 F4 US	1999	2000	525	108	20612-	16	14-16	10613-	45	41-45/47	11613-	45	39-47
CBR 600 F4 # 520 US	1999	2000	520	108	20613-	16	13-16				11509-	45	40-52
CBR 600 F 1,2,3,4,5,6,7	2001	2007	525	108	20612-	16	14-16	10617-	45	40-46	11617-	45	39-48
CBR 600 F 1,2,3,4,5,6,7 # 520	2001	2007	520	108	20613-	16	13-16				11618-	45	38-50
CBR 600 FS 1,2	2001	2002	525	108	20612-	16	14-16	10617-	46	40-46	11617-	46	39-48
CBR 600 FA B-D ABS	2011	2013	525	120	20612-	16	14-16	10613-	43	41-45/47	11613-	43	39-47
CBR 600 FS 1,2 # 520	2001	2002	520	108	20613-	16	13-16				11618-	46	38-50
CBR 600 RR 3,4,5,6	2003	2006	525	112	20612-	16	14-16	10617-	42	40-46	11617-	42	39-48
CBR 600 RR 3,4,5,6 # 520	2003	2006	520	112	20613-	16	13-16				11618-	42	38-50
CBR 600 RR 7-9	2007	2008	525	112	20612-	16	14-16	10617-	41	40-46	11617-	41	39-48
CBR 600 RR 7-9 # 520	2007	2008	520	112	20613-	16	13-16				11618-	41	38-50
CBR 600 RR A-E	2010	2014	525	112	20612-	16	14-16	10617-	41	40-46	11617-	41	39-48
CBR 600 RRA A-D ABS	2010	2013	525	112	20612-	16	14-16	10617-	41	40-46	11617-	41	39-48
CBR 600 RR A-E # 520	2010	2014	520	112	20613-	16	13-16				11618-	41	38-50
VT 600 C Shadow J	1988		525	120	20506-	16	14-16	10504-	44	36/44	11504		39-46
VT 600 C Shadow K,Y	1989	2000	525	120	20507-	16	14-17	10504-	44	36/44	11504		39-46
XL 600 V Transalp H	1987	1988	525	118	20506-	15	14-16	10502-	47	47-49			
XL 600 V Transalp J-Y	1989	2000	525	118	20507-	15	14-17	10502-	47	47-49			
XL 600 R D,E,F	1983	1985	520	104	20500-	15	13-16	12323-	41	39-42/44-45/47-51/53	11304-	41	38-53
XL 600 LM F	1985		520	106	20500-	15	13-16	12323-	40	39-42/44-45/47-51/53	11304-	40	38-53
XL 600 RM G	1986		520	106	20500-	15	13-16	12323-	40	39-42/44-45/47-51/53	11304-	40	38-53
XR 600 R F,G,H	1985	1987	520	110	20500-	14	13-16	12323-	48	39-42/44-45/47-51/53	11304-	48	38-53
XR 600 R J,K,L	1988	1990	520	112	20500-	14	13-16	10501-	50	42-43/45-48/50	11501-	50	45-53
XR 600 R M-Y	1991	2000	520	110	20510-	14	13-15	10320-	48	40/45/48	11320-	48	44-50
CB 650 C Custom	1981	1982	530	104	20505-	16	16-17	10603-	40	39-40/43/46/48			
CB 650 SC Nighthawk	1982		530	88	20505-	17	16-17	10603-	39	39-40/43/46/48			
CB 650 Z	1979		530	102	20505-	16	16-17	10603-	40	39-40/43/46/48			
CB 650 A	1980		530	104	20505-	16	16-17	10603-	40	39-40/43/46/48			
CB 650 B	1981		530	102	20505-	16	16-17	10603-	40	39-40/43/46/48			
CB 650 F E	2014		525	118	20612-	15	14-16	10613-	42	41-45/47	11613-	42	39-47
CB 650 FA E ABS	2014		525	118	20612-	15	14-16	10613-	42	41-45/47	11613-	42	39-47
CBR 650 FA E ABS	2014		525	118	20612-	15	14-16	10613-	42	41-45/47	11613-	42	39-47
CBR 650 FA E # 520 ABS	2014		520	118	20613-	15	13-16	-			11509-	42	40-52
FMX 650 5,6,7	2005	2007	520	110	20509-	14	14-16	10501-	42	42-43/45-48/50	11501-		45-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
FX 650 Vigor X,Y	1999	2000	520	108	20509-	14	14-16	10501-	43	42-43/45-48/50	11501-		45-53
NX 650 Dominator J	1988		520	108	20508-	15	14-15	10501-	45	42-43/45-48/50	11501-	45	45-53
NX 650 Dominator K,L	1989	1990	520	108	20509-	15	14-16	10501-	45	42-43/45-48/50	11501-	45	45-53
NX 650 Dominator N,M,P,R,S	1991	1995	520	110	20509-	15	14-16	10501-	47	42-43/45-48/50	11501-	47	45-53
NX 650 Dominator T,V,W,X,Y,1	1996	2001	520	110	20509-	15	14-16	10501-	46	42-43/45-48/50	11501-	46	45-53
SLR 650 V,W	1997	1998	520	108	20509-	14	14-16	10501-	43	42-43/45-48/50			
XL 650 V Transalp Y,1-7	2000	2007	525	118	20507-	15	14-17	10502-	48	47-49			
XR 650 R Y,1,2,3,4,5,6,7	2000	2007	520	110	20517-	14	13-15	10212-	48	43/45/47-52	11212-	48	36-53
XR 650 R Y,1,2,3,4,5,6,7	2000	2007	520	110				10212+	48	48-52	11212+	48	43-54
XRV 650 Africa Twin J,K	1988	1989	525	124	20507-	16	14-17	10502-	48	47-49			
CTX 700 DCT	2013	2014	520	112	20617-	16	15-16	10627-	39	39/41/43			
NC 700 INTEGRA DCT	2012	2013	520	112	20617-	16	15-16	10627-	39	39/41/43			
NC 700 S	2012	2013	520	114	20617-	16	15-16	10627-	43	39/41/43			
NC 700 SA ABS	2012	2013	520	114	20617-	16	15-16	10627-	43	39/41/43			
NC 700 S DCT	2012	2013	520	112	20617-	16	15-16	10627-	39	39/41/43			
NC 700 X	2012	2013	520	114	20617-	16	15-16	10627-	43	39/41/43			
NC 700 XA ABS	2012	2013	520	114	20617-	16	15-16	10627-	43	39/41/43			
NC 700 X DC T	2012	2013	520	112	20617-	16	15-16	10627-	39	39/41/43			
TRX 700	2009		520	80	20311-	14	12-16						
XL 700 V Transalp 8-9	2008	2009	525	118	20507-	15	14-17	10502-	47	47-49			
XL 700 V Transalp A-B	2010	2011	525	118	20507-	15	14-17	10502-	47	47-49			
XL 700 VA Transalp 8-9	2008	2009	525	118	20507-	15	14-17	10502-	47	47-49			
XL 700 VA Transalp A-D ABS	2010	2013	525	118	20507-	15	14-17	10502-	47	47-49			
CB 750 C A,B Custom	1980	1981	530	106	20602-	18	14-18	10603-	39	39-40/43/46/48			
CB 750 K0	1969	1969	530	100	20502-	17	17-18	10603-	48	39-40/43/46/48			
CB 750 K1	1970	1970	530	102	20502-	17	17-18	10603-	48	39-40/43/46/48			
CB 750 K2-K6	1971	1975	530	102	20502-	17	17-18	10603-	48	39-40/43/46/48			
CB 750 F/F1	1975	1976	530	102	20502-	17	17-18	10603-	48	39-40/43/46/48			
CB 750 F2/K7	1977	1978	630	88	20600-	15	14-15	10604-	41	38			
CB 750 FZ/KZ	1979	1980	630	90	20601-	15	15	10604-	38	38			
CB 750 F Bol D'or A,B,C,D	1980	1984	530	108	20602-	18	14-18	10605-	46	39-46	11605-	46	38-46
CB 750 K A,B 4 holes	1980	1981	530	108	20602-	18	14-18	10603-	46	39-40/43/46/48			
CB 750 F A,B 5 holes	1980	1982	530		20602-	18	14-18	10605-	46	39-46	11605-	46	38-46
CB 750 F2 Seven Fifty N,M,P,R	1992	1994	525	112	20607-	15	15	10608-	40	40/45-46			
CB 750 F2 S,T,V,W,X,Y,1	1995	2001	525	112	20611-	15	15	10608-	40	40/45-46			
CB 750 NIGHTHAWK	1991	2003	525	110	20611-	15	15	10608-	38	40/45-46			
CBX 750 F E,G	1984	1986	530	114	20602-	16	14-18	10605-	45	39-46	11605-	45	38-46
NC 750 D INTEGRA DC T	2014		520	112	20617-	16	15-16	10627-	39	39/41/43			
NC 750 D INTEGRA S DC T	2014		520	112	20617-	16	15-16	10627-	39	39/41/43			
NC 750 S	2014		520	114	20617-	16	15-16	10627-	43	39/41/43			
NC 750 SA ABS	2014		520	114	20617-	16	15-16	10627-	43	39/41/43			
NC 750 SD DC T	2014		520	112	20617-	16	15-16	10627-	39	39/41/43			
NC 750 X	2014		520	114	20617-	16	15-16	10627-	43	39/41/43			
NC 750 XA ABS	2014		520	114	20617-	16	15-16	10627-	43	39/41/43			
NC 750 XD DC T	2014		520	112	20617-	16	15-16	10627-	39	39/41/43			
RVF 750 R RC45 R,S,T	1994	1996	525	108	20609-	17	14-17	10602-	40	38-42	11602-	40	38-45
RVF 750 R RC45 R,S,T # 520	1994	1996	520		20610-	17	14-17				11601-	40	37-48
VF 750 C P,R,S,T	1993	1996	530	120	20603-	16	15-17	10605-	40	39-46	11605-	40	38-46
VF 750 C T,V,W,X,Y	1996	2000	530	118	20603-	16	15-17	10605-	39	39-46	11605-	39	38-46
VF 750 C MAGNA	1994	2004	530	118	20603-	16	15-17	10605-	40	39-46			
VF 750 F D,E,F	1983	1985	530	110	20602-	17	14-18	10605-	44	39-46	11605-	44	38-46
VFR 750 F G,H	1986	1987	530	110	20602-	16	14-18	10605-	45	39-46	11605-	45	38-46
VFR 750 F J,K	1988	1989	530	110	20603-	16	15-17	10605-	45	39-46	11605-	45	38-46
VFR 750 F L,W	1990	1998	530	112	20603-	16	15-17	10607-	43	43	11607-	43	41-45
VFR 750 R RC30 J,K,L	1988	1990	525	106	20605-	16	14-17	10602-	40	38-42	11602-	40	38-45
VFR 750 R RC30 J,K,L # 520	1988	1990	520		20604-	16	14-17				11601-	40	37-48
VT 750 C Shadow W,X	1998	1999	525	122	20614-	17	17	10613-	41	41-45/47	11613-	41	39-47
VT 750 C Shadow Y	2000		525	124	20614-	17	17	10613-	41	41-45/47	11613-	41	39-47
VT 750 C Shadow 1-3	2001	2003	525	124	20614-	17	17	10613-	42	41-45/47	11613-	42	39-47
VT 750 C Black Widow 2	2002		525	124	20614-	17	17	10613-	41	41-45/47	11613-	41	39-47
VT 750 S Shadow	2010	2012	525	112	20614-	17	17	10613-	38	41-45/47	11613-	41	39-47

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
XRV 750 Africa Twin L,M,N	1990	1992	525	124	20606-	16	15-17	10608-	46	40/45-46			
XRV 750 Africa Twin P-Y	1993	2000	525	124	20606-	16	15-17	10608-	45	40/45-46			
VFR 800 F W,X,Y,1	1998	2001	530	108	20602-	17	14-18	10607-	43	43	11607-	43	41-45
VFR 800 FI Vtec Interceptor ABS 2-9	2002	2009	530	110	20602-	16	14-18	10619-	43	43	11619-	43	43-46
VFR 800 FI Vtec Interceptor ABS A-D	2010	2013	530	110	20602-	16	14-18	10619-	43	43	11619-	43	43-46
VFR 800 F E	2014		525	110	20618	16	16	10628-	43	43			
VFR 800 X Crossrunner	2011	2014	530	110	20602-	16	14-18	10619-	43	43	11619-	43	43-46
CB 900 Bol d'Or F/F2	1980	1984	530	106	20602-	17	14-18	10605-	44	39-46	11605-	44	38-46
CB 900 F Hornet 2-6	2002	2006	530	114	20603-	16	15-17	10508-	43	39/41-45	11508-	43	41-50
CB 900 F Hornet 2-6 # 520	2002	2006	520	114	20608-	16	14-17				11509-	43	40-52
CB 900 F Hornet 2-6 # 525	2002	2006	525	114	20615-	16	15-16				11613-	43	39-47
CBR 900 RR N,P,R,S Fireblade	1992	1995	530	108	20603-	16	15-17	10508-	42	39/41-45	11508-	42	41-50
CBR 900 RR N,P,R,S # 520	1992	1995	520	108	20608-	16	14-17				11509-	42	40-52
CBR 900 RR T,V,W,X	1996	1999	525	108	20612-	16	14-16	10613-	42	41-45/47	11613-	42	39-47
CBR 900 RR T,V,W,X # 520	1996	1999	520	108	20613-	16	13-16				11509-	42	40-52
CBR 900 RR Y,1,2,3	2000	2003	530	108	20603-	16	15-17	10616-	42	40-43/46	11616-	42	39-46
CBR 900 RR Y,1,2,3 # 520	2000	2003	520	108	20608-	16	14-17				11618-	42	38-50
CBR 900 RR Y,1,2,3 # 525	2000	2003	525	108	20615-	16	15-16				11617-	42	39-48
CB 1000 F P,R,S,T,V Big One	1993	1996	530	116	20602-	17	14-18	10605-	42	39-46/48	11605-	42	38-46
CB 1000 R	2008	2014	530	116	20603-	16	15-17	10801-	44	44			
CB 1000 RA ABS	2008	2014	530	116	20603-	16	15-17	10801-	44	44			
CBF 1000	2006	2009	530	120	20603-	16	15-17	10508-	43	39/41-45	11508-	43	41-50
CBF 1000 ABS	2006	2010	530	120	20603-	16	15-17	10508-	43	39/41-45	11508-	43	41-50
CBF 1000 F A-D	2010	2013	530	120	20603-	16	15-17	10508-	41	39/41-45	11508-	41	41-50
CBF 1000 F A-D ABS	2010	2013	530	120	20603-	16	15-17	10508-	41	39/41-45	11508-	41	41-50
CBR 1000 F H,J	1987	1988	530	114	20602-	17	14-18	10605-	43	39-46	11605-	43	38-46
CBR 1000 F K,L,M,N,P,R,S	1989	1995	530	114	20602-	17	14-18	10605-	42	39-46	11605-	42	38-46
CBR 1000 F T,V,W,X	1996	1999	530	114	20602-	17	14-18	10605-	41	39-46	11605-	41	38-46
CBR 1000 RR 4,5	2004	2005	530	114	20603-	16	15-17	10616-	40	40-43/46	11616-	40	39-46
CBR 1000 RR 4,5 # 520	2004	2005	520	114	20608-	16	14-17				11618-	40	38-50
CBR 1000 RR 4,5 # 525	2004	2005	525	114	20615-	16	15-16	10617-	40	40-46	11617-	40	39-48
CBR 1000 RR 6-7	2006	2007	530	114	20603-	16	15-17	10616-	42	40-43/46	11616-	42	39-46
CBR 1000 RR 6-7 # 520	2006	2007	520	114	20608-	16	14-17				11618-	42	38-50
CBR 1000 RR 6-7 # 525	2006	2007	525	114	20615-	16	15-16	10617-	42	40-46	11617-	42	39-48
CBR 1000 RR 8-9	2008	2009	530	116	20603-	16	15-17	10616-	42	40-43/46	11616-	42	39-46
CBR 1000 RR 8-9 # 520	2008	2009	520	116	20608-	16	14-17				11618-	42	38-50
CBR 1000 RR 8-9 # 525	2008	2009	525	116	20615-	16	15-16	10617-	42	40-46	11617-	42	39-48
CBR 1000 RR A-E	2010	2014	530	116	20603-	16	15-17	10616-	42	40-43/46	11616-	42	39-46
CBR 1000 RR A-E # 520	2010	2014	520	116	20608-	16	14-17				11618-	42	38-50
CBR 1000 RR A-E # 525	2010	2014	525	116	20615-	16	15-16	10617-	42	40-46	11617-	42	39-48
CBR 1000 RRA A-E ABS	2010	2014	530	116	20603-	16	15-17	10616-	42	40-43/46	11616-	42	39-46
CBR 1000 S SP E ABS	2014		530	116	20603-	16	15-17	10616-	42	40-43/46	11616-	42	39-46
CBR 1000 S SP E ABS # 520	2014		520	116	20608-	16	14-17				11618-	42	38-50
CBR 1000 S SP E ABS # 525	2014		525	116	20615-	16	15-16	10617-	42	40-46	11617-	42	39-48
CBX 1000 Z/A	1979	1980	630	86	20800-	15	15	10800-	35	35			
CBX 1000 ProLink B,C	1981	1982	530	108	20801-	18	18	10605-	42	39-46	11605-	42	38-46
RVT 1000 R	2000	2006	530	104	20603-	16	15-17	10616-	40	40-43/46	11616-	40	39-46
RVT 1000 R # 520	2000	2006	520	104	20608-	16	14-17				11618-	40	38-50
RVT 1000 R # 525	2000	2006	525	104	20615-	16	15-16	10617-	40	40-46	11617-	40	39-48
XL 1000 V Varadero X,Y, 1-8	1999	2008	525	112	20612-	16	14-16	10613-	47	41-45/47	11613-	47	39-47
XL 1000 V Varadero 8-9 ABS	2008	2009	525	112	20612-	16	14-16	10613-	47	41-45/47	11613-	47	39-47
XL 1000 VA Varadero A-C ABS	2010	2012	525	112	20612-	16	14-16	10613-	47	41-45/47	11613-	47	39-47
VF 1000 F E	1984		530	110	20602-	17	14-18	10605-	43	39-46	11605-	43	38-46
VF 1000 F F,G	1985	1986	530	114	20602-	17	14-18	10605-	43	39-46	11605-	43	38-46
VF 1000 R E,F,G	1984	1986	530	110	20602-	17	14-18	10605-	43	39-46	11605-	43	38-46
VTR 1000 F V,W,X,Y,1,2,3,4	1997	2004	530	102	20603-	16	15-17	10508-	41	39/41-45	11508-	41	41-50
VTR 1000 F V,W,X,Y,1,2,3,4 # 520	1997	2004	520	102	20608-	16	14-17				11509-	41	40-52
VTR 1000 F V,W,X,Y,1,2,3,4 # 525	1997	2004	525	102	20615-	16	15-16				11613-	41	39-47
VTR 1000 SP-1 Y,1	2000	2001	530	104	20603-	16	15-17	10616-	40	40-43/46	11616-	40	39-46
VTR 1000 SP-1 Y,1 # 520	2000	2001	520	104	20608-	16	14-17				11618-	40	38-50
VTR 1000 SP-1 Y,1 # 525	2000	2001	525	104	20615-	16	15-16				11617-	40	39-48

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
VTR 1000 SP-2 2,3	2002	2003	530	106	20603-	16	15-17	10616-	40	40-43/46	11616-	40	39-46
VTR 1000 SP-2 2,3 # 520	2002	2003	520	106	20608-	16	14-17				11618-	40	38-50
VTR 1000 SP-2 2,3 # 525	2002	2003	525	106	20615-	16	15-16				11617-	40	39-48
CB 1100 D	2013	2013	530	110	20602-	18	14-18	10508-	39	39/41-45	11508-	39	41-50
CB 1100 E	2014		530	110	20802-	18	18	10508-	40	39/41-45	11508-	40	41-50
CB 1100 EX E	2014		530	110	20802-	18	18	10508-	40	39/41-45	11508-	40	41-50
CB 1100 F D	1983		530	104	20602-	17	14-18	10605-	41	39-46	11605-	41	38-46
CB 1100 R B	1981		530	104	20602-	17	14-18	10605-	40	39-46	11605-	40	38-46
CB 1100 R C	1982		530	104	20602-	17	14-18	10605-	39	39-46	11605-	39	38-46
CB 1100 R D/E/F	1983	1985	530	104	20602-	17	14-18	10605-	41	39-46	11605-	41	38-46
CB 1100 SF X11 Y,1,2 Eleven	2000	2002	530	110	20602-	17	14-18	10508-	43	39/41-45	11508-	43	41-50
CBR 1100 XX T,V,W,X,Y,1-8	1996	2008	530	110	20602-	17	14-18	10508-	44	39/41-45	11508-	44	41-50
CB 1300 SF 3,4,5,7 super four	2003	2011	530	114	20602-	18	14-18	10508-	39	39/41-45	11508-	39	41-50
CB 1300 N/S 5-9 ABS	2005	2009	530	114	20602-	18	14-18	10508-	39	39/41-45	11508-	39	41-50
CB 1300 NA/SA 5-9 ABS	2005	2009	530	114	20602-	18	14-18	10508-	39	39/41-45	11508-	39	41-50
CB 1300 SA A-D ABS	2010	2013	530	114	20602-	18	14-18	10508-	39	39/41-45	11508-	39	41-50

HRD

50 Enduro	2003	2009	428	134	94118-	12	12-14	59104	56	44/47/56	60104-	56	56
50 SM	2003	2009	428	134	94118-	12	12-14	59104	56	44/47/56	60104-	56	56
50 GS	1991		428	134	94118-	13	12-14				93109-	56	56
50 Sonic 2 Enduro	1998	2002	428	134	94118-	13	12-14	59104	56	44/47/56	60104-	56	56
50 Sonic 2 SM	1998	2002	428	134	94118-	13	12-14	59104	56	44/47/56	60104-	56	56

HUSABERG

TE 125	2011	2013	520	116	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
TE 125	2011	2013	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
TE 125 corona colore arancio	2011	2013	520	116	73301+	13	12-15				72304PO+	50	48/50-51
TE 125 corona colore nero	2011	2013	520	116	73301+	13	12-15				72304PK+	50	48/50/52
TE 250	2011	2013	520	116	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
TE 250	2011	2013	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
TE 250 corona colore arancio	2011	2013	520	116	73301+	13	12-15				72304PO+	50	48/50-51
TE 250 corona colore nero	2011	2013	520	116	73301+	13	12-15				72304PK+	50	48/50/52
FE 250 e	2011	2013	520	118	73301-	13	12-17	71304-	52	38/40/42/45/ 48-50/52	72304-	52	37-54
FE 250 e	2011	2013	520	118	73301+	13	12-15	71304SLK+	52	48-52	72304+	52	38/40/42- 43/45- 52/56
FE 250 e corona colore arancio	2011	2013	520	118	73301+	13	12-15				72304PO+		48/50-51
FE 250 e corona colore nero	2011	2013	520	118	73301+	13	12-15				72304PK+	52	48/50/52
TE 300	2011	2013	520	116	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
TE 300	2011	2013	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
TE 300 corona colore arancio	2011	2013	520	116	73301+	13	12-15				72304PO+	50	48/50-51
TE 300 corona colore nero	2011	2013	520	116	73301+	13	12-15				72304PK+	50	48/50/52
350 Enduro	1992	1995	520		64302-	14	12-17				93501-	48	44/48/ 50/52
350 Enduro	1992	1995	520								93501+	48	48/50
FC 350/400/501/600 4 Speed	1996	1999	520		64302-	15	12-17				93501-	44	44/48/ 50/52
FC 350/400/501/600 6 Speed	1996	1999	520		64302-	14	12-17				93501-	48	44/48/ 50/52
FC 350/400/501/600 6 Speed	1996	1999	520								93501+	48	48/50
FC 350/400/501/600 6 Speed	1997	1999	520		64302-	15	12-17				93501-	48	44/48/ 50/52
FC 350/400/501/600 6 Speed	1997	1999	520								93501+	48	48/50
FE 350/400/501/600	1996	1999	520		64302-	14	12-17				93501-	48	44/48/ 50/52
FE 350/400/501/600	1996	1999	520								93501+	48	48/50

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
FC 350/400/501/600 4 Speed	2000	2001	520		64302-	15	12-17				72304-	44	37-54
FC 350/400/501/600 6 Speed	2000	2001	520		64302-	14	12-17				72304-	48	37-54
FC 350/400/501/600 6 Speed	2000	2001	520					71304SLK+	48	48-52	72304+	48	38/40/42-43/45-52/56
FC 350/400/501/600 6 Speed arancio	2000	2001	520								72304PO+	48	48/50-51
FC 350/400/501/600 6 Speed nero	2000	2001	520								72304PK+	48	48/50/52
FC 350/400/501/600 6 Speed	2000	2001	520		64302-	15	12-17				72304-	48	37-54
FC 350/400/501/600 6 Speed	2000	2001	520					71304SLK+	48	48-52	72304+	48	38/40/42-43/45-52/56
FC 350/400/501/600 6 Speed c.c. arancio	2000	2001	520								72304PO+	48	48/50-51
FC 350/400/501/600 6 Speed c.c. nero	2000	2001	520								72304PK+	48	48/50/52
FE 350/400/501/600	2000	2001	520		64302-	14	12-17				72304-	48	37-54
FE 350/400/501/600	2000	2001	520					71304SLK+	48	48-52	72304+	48	38/40/42-43/45-52/56
FE 350/400/501/600 c. colore arancio	2000	2001	520								72304PO+	48	48/50-51
FE 350/400/501/600 c. colore nero	2000	2001	520								72304PK+	48	48/50/52
FE 350 e	2011	2013	520	118	73301-	13	12-17	71304-	52	38/40/42/45/48-50/52	72304-	52	37-54
FE 350 e	2011	2013	520	118	73301+	13	12-15	71304SLK+	52	48-52	72304+	52	38/40/42-43/45-52/56
FE 350 e corona colore arancio	2011	2013	520	118	73301+	13	12-15				72304PO+		48/50-51
FE 350 e corona colore nero	2011	2013	520	118	73301+	13	12-15				72304PK+	52	48/50/52
TE 350	1996	1999	520	120	64302-	13	12-17				93501-	50	44/48/50/52
TE 350	1996	1999	520	120							93501+	50	48/50
FE 390 e	2010	2012	520	118	73301-	13	12-17	71304-	52	38/40/42/45/48-50/52	72304-	52	37-54
FE 390 e	2010	2012	520	118	73301+	13	12-15	71304SLK+	52	48-52	72304+	52	38/40/42-43/45-52/56
FE 400	2000	2002	520	114	64302-	13	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	37-54
FE 400	2000	2002	520	114				71304SLK+	48	48-52	72304+	48	38/40/42-43/45-52/56
FC 450	2004	2007	520	116	64302-	13	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	37-54
FC 450	2004	2007	520	116				71304SLK+	48	48-52	72304+	48	38/40/42-43/45-52/56
FE 450 e	2003	2008	520	116	64302-	14	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	37-54
FE 450 e	2003	2008	520	116				71304SLK+	48	48-52	72304+	48	38/40/42-43/45-52/56
FE 450 e	2009	2013	520	118	73301-	13	12-17	71304-	52	38/40/42/45/48-50/52	72304-	52	37-54
FE 450 e	2009	2013	520	118	73301+	13	12-15	71304SLK+	52	48-52	72304+	52	38/40/42-43/45-52/56
FE 450 e corona colore arancio	2009	2013	520	118	73301+	13	12-15				72304PO+		48/50-51
FE 450 e corona colore nero	2009	2013	520	118	73301+	13	12-15				72304PK+	52	48/50/52
MX 499/501 4 Speed	1992	1995	520		64302-	15	12-17				93501-	44	44/48/50/52
MX 499/501 6 Speed	1992	1995	520		64302-	14	12-17				93501-	48	44/48/50/52
MX 499/501 6 Speed	1992	1995	520								93501+	48	48/50

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
TE 501	1996	1999	520	120	64302-	14	12-17				93501-	48	44/48/50/52
TE 501	1996	1999	520	120							93501+	48	48/50
FE 501	2000	2002	520	114	64302-	14	12-17	71304-		38/40/42/45/48-50/52	72304-	47	37-54
FE 501	2000	2002	520	114				71304SLK+	47	48-52	72304+	47	38/40/42-43/45-52/56
FE 501 e	2003	2004	520	116	64302-	15	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	37-54
FE 501 e	2003	2004	520	116				71304SLK+	48	48-52	72304+	48	38/40/42-43/45-52/56
FC 550	2004	2007	520	116	64302-	14	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	37-54
FC 550	2004	2007	520	116				71304SLK+	48	48-52	72304+	48	38/40/42-43/45-52/56
FE 550	2004	2008	520	116	64302-	15	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	37-54
FE 550	2004	2008	520	116				71304SLK+	48	48-52	72304+	48	38/40/42-43/45-52/56
FE 550 corona colore arancio	2004	2008	520	116							72304PO+	48	48/50-51
FE 550 corona colore nero	2004	2008	520	116							72304PK+	48	48/50/52
FE 570 e	2009	2011	520	118	73301-	13	12-17	71304-	52	38/40/42/45/48-50/52	72304-	52	37-54
FE 570 e	2009	2011	520	118	73301+	13	12-15	71304SLK+	52	48-52	72304+	52	38/40/42-43/45-52/56
FE 570 e corona colore arancio	2009	2011	520	118	73301+	13	12-15				72304PO+		48/50-51
FE 570 e corona colore nero	2009	2011	520	118	73301+	13	12-15				72304PK+	52	48/50/52
600 Enduro	1993	1995	520		64302-	14	12-17				93501-	48	44/48/50/52
600 Enduro	1993	1995	520								93501+	48	48/50
FE 600	2000	2003	520	114	64302-	15	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	37-54
FE 600	2000	2003	520	114				71304SLK+	48	48-52	72304+	48	38/40/42-43/45-52/56
FE 600 corona colore arancio	2000	2003	520	114							72304PO+		48/50-51
FE 600 corona colore nero	2000	2003	520	114							72304PK+		48/50/52
FE 650	2004	2008	520	114	64302-	15	12-17	71304-	45	38/40/42/45/48-50/52	72304-	45	37-54
FE 650	2004	2008	520	114				71304SLK+		48-52	72304+	45	38/40/42-43/45-52/56
FE 650 corona colore arancio	2004	2008	520	114							72304PO+		48/50-51
FE 650 corona colore nero	2004	2008	520	114							72304PK+		48/50/52
FS 650 SM	2004	2008	520	112	64302-	15	12-17	71304-	40	38/40/42/45/48-50/52	72304-	40	37-54

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CR 65	2012	2013	420	114	94120-	13	12-14				72101-	50	46/48/50
CR 65	2012	2013	420	114	94120+	13	12-14				72101+	50	46-48/50
TC 85 BW	2014	2015	428	122	94202-	14	11-14				72102-	49	46/49/51
TC 85 BW	2014	2015	428	122	94202+	14	11-14				72102+	49	46-51
CR 125	1977	1982	520	116	64300-	13	12-13				63300-	53	48-50/52-54/56
CR 125	1983	1984	520	120	64302-	13	12-17				63300-	53	48-50/52-54/56

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
CR 125	1985		520	120	64302-	13	12-17				63300-	52	48-50/52-54/56
CR 125	1990	1994	520	114	46202-	12	12-13	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
CR 125	1990	1994	520	114				14206SLK+	50	48-50	15206+	50	40-42/44-53
CR 125	1995	1997	520	114	64200-	12	12-14	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
CR 125	1995	1997	520	114				14206SLK+	50	48-50	15206+	50	40-42/44-53
CR 125	1998	1999	520	114	64201-	13	12-13	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
CR 125	1998	1999	520	114				14206SLK+	50	48-50	15206+	50	40-42/44-53
CR 125	2000	2001	520	112	64201-	13	12-13	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
CR 125	2000	2001	520	112				14206SLK+	48	48-50	15206+	48	40-42/44-53
CR 125	2002	2013	520	114	64201-	13	12-13	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
CR 125	2002	2013	520	114				14206SLK+	50	48-50	15206+	50	40-42/44-53
CR 125 corona colore rosso	2002	2013	520	114							15206PR+	50	48-50
TC 125	2014	2015	520	116	73301-	13	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
TC 125	2014	2015	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
TC 125 corona colore nero	2014	2015	520	116	73301+	13	12-15				72304PK+	50	48/50/52
TE 125	2014	2015	520	116	73301-	13	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
TE 125	2014	2015	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
TE 125 corona colore nero	2014	2015	520	116	73301+	13	12-15				72304PK+	50	48/50/52
TE 125 4T	2011	2013	428	138	21208-	14	13-16	14205	59				
SMS125	2000	2012	520	114	64200-	14	12-14	14206-	49	38/41/43-46/48-50	15206-	49	40-52/54
SMS4 125 4T	2011	2012	428	136	21208-	14	13-16	14205	54				
WR 125	1977	1982	520	116	64300-	13	12-13				63300-	53	48-50/52-54/56
WR 125	1983	1984	520	120	64302-	13	12-17				63300-	53	48-50/52-54/56
WRB 125 monochoc	1985		520	118	64302-	14	12-17				63300-	48	48-50/52-54/56
XC 125	1985		520	118	64302-	13	12-17				63300-	52	48-50/52-54/56
WRK 125	1987		520	120	46201-	13	11-12				45300-	52	44/46/48/50/52
WRK 125	1988		520	120	46201-	13	11-12				45300-	50	44/46/48/50/52
WRK 125	1989		520		46202-	13	12-13						
WR 125	1990	1994	520	114	46202-	13	12-13	14206-		38/41/43-46/48-50	15206-	52	40-52/54
WR 125	1990	1994	520	114				14206SLK+		48-50	15206+	52	40-42/44-53
WR 125	1995	1997	520	114	64200-	13	12-14	14206-		38/41/43-46/48-50	15206-	52	40-52/54
WR 125	1995	1997	520	114				14206SLK+		48-50	15206+	52	40-42/44-53
WR 125	1998	2013	520	114	64201-	13	12-13	14206-		38/41/43-46/48-50	15206-	50	40-52/54
WR 125	1998	2013	520	114				14206SLK+	50	48-50	15206+	50	40-42/44-53
WR 125 corona colore nero	1998	2013	520	114							15206PR+	50	48-50
WRE 125	1994		520	114	64200-	13	12-14	14206-		38/41/43-46/48-50	15206-	52	40-52/54
WRE 125	1994		520	114				14206SLK+		48-50	15206+	52	40-42/44-53
WRE 125	1995	2002	520	114	64200-	13	12-14	14206-		38/41/43-46/48-50	15206-	50	40-52/54
WRE 125	1995	2002	520	114				14206SLK+	50	48-50	15206+	50	40-42/44-53
WRE 125	2004	2012	520	114	64200-	13	12-14	14206-	49	38/41/43-46/48-50	15206-	49	40-52/54
WRE 125	2004	2012	520	114				14206SLK+	49	48-50	15206PR+	49	48-50

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
CR 240	1977	1979	520	116	64300-	13	12-13				63300-	53	48-50/52-54/56
CR 240	1984		520	120	64302-	12	12-17				63300-	53	48-50/52-54/56
CR 240	1985		520	116	64302-	14	12-17				63300-	52	48-50/52-54/56
CR 250	1984	1988	520		64302-	13	12-17				63300-	52	48-50/52-54/56
CR 250	1990	1991	520		24302-	14	13-15	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
CR 250	1990	1991	520					14206SLK+	50	48-50	15206+	50	40-42/44-53
CR 250	1992	1994	520		24302-	14	13-15	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
CR 250	1992	1994	520					14206SLK+	48	48-50	15206+	48	40-42/44-53
CR 250	1995	1997	520		24302-	13	13-15	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
CR 250	1995	1997	520					14206SLK+	48	48-50	15206+	48	40-42/44-53
CR 250	1999		520		64500-	15	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
CR 250	1999		520		64500+	13	13-15	14206SLK+	50	48-50	15206+	50	40-42/44-53
CR 250	2000	2004	520	114	64500-	13	12-17	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
CR 250	2000	2004	520	114	64500+	13	13-15	14206SLK+	48	48-50	15206+	48	40-42/44-53
CR 250 corona colore rosso	2000	2004	520	114	64500+	13	13-15				15206PR+	48	48-50
FC 250	2014	2015	520	116	73301-	13	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
FC 250	2014	2015	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
FC 250 corona colore nero	2014	2015	520	116	73301+	13	12-15				72304PK+	50	47/50/52
FE 250	2014	2015	520	118	73301-	13	12-17	71304-	52	38/40/42/45/48-50/52	72304-	52	38-53
FE 250	2014	2015	520	118	73301+	13	12-15	71304SLK+	52	48-52	72304+	52	45-53
FE 250 corona colore nero	2014	2015	520	118	73301+	13	12-15				72304PK+	50	47/50/52
TC 250	2002	2003	520	116	64500-	14	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TC 250	2002	2003	520	116	64500+	14	13-15	14206SLK+	50	48-50	15206+	50	40-42/44-53
TC 250 corona colore rosso	2002	2003	520	116	64500+	14	13-15				15206PR+	50	48-50
TC 250	2004	2005	520	116	64500-	13	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TC 250	2004	2005	520	116	64500+	13	13-15	14206SLK+	50	48-50	15206+	50	40-42/44-53
TC 250 corona colore rosso	2004	2005	520	116	64500+	13	13-15				15206PR+	50	48-50
TC 250	2006	2008	520	116	64500-	12	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TC 250	2006	2008	520	116	64500+	12	13-15	14206SLK+	50	48-50	15206+	50	40-42/44-53
TC 250 corona colore rosso	2006	2008	520	116	64500+	12	13-15				15206PR+	50	48-50
TC 250	2009	2013	520	116	64305-	13	12-13	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TC 250	2009	2013	520	116				14206SLK+	50	48-50	15206+	50	40-42/44-53
TC 250 corona colore rosso	2009	2013	520	116							15206PR+	50	48-50
TC 250	2014	2015	520	114	73301-	13	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	38-53
TC 250	2014	2015	520	114	73301+	13	12-15	71304SLK+	48	48-52	72304+	48	45-53
TC 250 corona colore nero	2014	2015	520	114	73301+	13	12-15				72304PK+	48	47/50/52
TE 250	2014	2015	520	116	73301-	13	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
TE 250	2014	2015	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
TE 250 corona colore nero	2014	2015	520	116	73301+	13	12-15				72304PK+	48	47/50/52
TXC 250	2008	2010	520	116	64500-	13	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TXC 250	2008	2010	520	116	64500+	13	13-15	14206SLK+	50	48-50	15206+	50	40-42/44-53
TXC 250 corona colore rosso	2008	2010	520	116	64500+	13	13-15				15206PR+	50	48-50
TXC 250	2011	2012	520	116	64305-	13	13-15	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
TXC 250	2011	2012	520	116				14206SLK+	50	48-50	15206+	50	40-42/ 44-53
TXC 250 corona colore rosso	2011	2012	520	116							15206PR+	50	48-50
TE 250	2002	2003	520	116	64500-	14	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TE 250	2002	2003	520	116	64500+	14	13-15	14206SLK+	50	48-50	15206+	50	40-42/ 44-53
TE 250 corona colore rosso	2002	2003	520	116	64500+	14	13-15				15206PR+	50	48-50
TE 250	2004	2009	520	116	64500-	13	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TE 250	2004	2009	520	116	64500+	13	13-15	14206SLK+	50	48-50	15206+	50	40-42/ 44-53
TE 250 corona colore rosso	2004	2009	520	116	64500+	13	13-15				15206PR+	50	48-50
TE 250	2010	2013	520	116	64305-	13	12-13	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TE 250	2010	2013	520	116				14206SLK+	50	48-50	15206+	50	40-42/ 44-53
TE 250 corona colore rosso	2010	2013	520	116							15206PR+	50	48-50
WR 240	1977	1979	520	116	64300-	13	12-13				63300-	53	48-50/52- 54/56
WR 240/390	1977	1979	520		64300-		15				63300-	53	48-50/52- 54/56
WR 250	1983	1984	520		64302-	13	12-17				63300-	53	48-50/52- 54/56
WR 240	1984	1985	520	112	64302-	12	12-17				63300-	52	48-50/52- 54/56
XC 240	1985		520	120	64302-	13	12-17				63300-	52	48-50/52- 54/56
WRK 240/260	1989		520	112	24302-	14	13-15	14206-	46	38/41/43-46/48-50	45300-	46	44/46/48/ 50/52
WRK 240/250	1990	1991	520	112	24302-	14	13-15	14206-	46	38/41/43-46/48-50	15206-	46	40-52/54
WRK 240/250	1990	1991	520	112	24302+	14	14						
WR 250	1992	1999	520	114	24302-	14	13-15	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
WR 250	1992	1999	520	114	24302+	14	14	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
WR 250	2000		520	114	64500-	14	12-17	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
WR 250	2000		520	114	64500+	14	13-15	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
WR 250 corona colore rosso	2000		520	114	64500+	14	13-15				15206PR+	50	48-50
WR 250	2001	2013	520	114	64500-	13	12-17	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
WR 250	2001	2013	520	114	64500+	14	13-15	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
WR 250 corona colore rosso	2001	2013	520	114	64500+	14	13-15				15206PR+	50	48-50
WR 300	2009	2013	520	114	64500-	13	12-17	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
WR 300	2009	2013	520	114	64500+	13	13-15	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
WR 300 corona colore rosso	2009	2013	520	114	64500+	13	13-15				15206PR+	50	48-50
TE 300	2014	2015	520	116	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
TE 300	2014	2015	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
TE 300 corona colore nero	2014	2015	520	116	73301+	13	12-15				72304PK+	50	48/50/52
TE 310	2009	2010	520	116	64500-	13	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TE 310	2009	2010	520	116	64500+	13	13-15	14206SLK+	50	48-50	15206+	50	40-42/ 44-53
TE 310 corona colore rosso	2009	2010	520	116	64500+	13	13-15				15206PR+	50	48-50
TE 310	2011	2012	520	116	64500-	13	12-13	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TE 310	2011	2012	520	116	64500+	13	13-15	14206SLK+	50	48-50	15206+	50	40-42/ 44-53
TE 310 corona colore rosso	2011	2012	520	116	64500+	13	13-15				15206PR+	50	48-50
FC 350	2014	2015	520	116	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
FC 350	2014	2015	520	116	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
FC 350 corona colore nero	2014	2015	520	116	73301+	14	12-15				72304PK+	50	48/50/52

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
FE 350	2014	2015	520	118	73301-	13	12-17	71304-	52	38/40/42/45/ 48-50/52	72304-	52	38-53
FE 350	2014	2015	520	118	73301+	13	12-15	71304SLK+	52	48-52	72304+	52	45-53
FE 350 corona colore nero	2014	2015	520	118	73301+	13	12-15				72304PK+	50	48/50/52
TE 350	1990	1991	520	116	64500-	15	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TE 350	1990	1991	520	116	64500+	15	13-15	14206SLK+	50	48-50	15206+	50	40-42/ 44-53
TE 350	1992	1995	520	116	64500-	12	12-17	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
TE 350	1992	1995	520	116	64500+	12	13-15	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
WR 350	1981	1988	520		64302-	13	12-17				63300-	53	48-50/52- 54/56
CR 360	1992	1994	520		24302-	15	13-15	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
CR 360	1992	1994	520		24302+		14	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
WR 360	1992	1999	520	114	24302-	15	13-15	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
WR 360	1992	1999	520	114	24302+		14	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
WR 360	2000		520	114	64500-	15	12-17	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
WR 360	2000		520	114	64500+	15	13-15	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
CR 390	1977	1979	520	116	64300-	13	12-13				63300-	53	48-50/52- 54/56
CR 390/430	1980	1984	520	120	64302-	12	12-17				63300-	53	48-50/52- 54/56
WR 390	1977	1979	520	116	64300-	13	12-13				63300-	53	48-50/52- 54/56
WR 390/430	1980	1984	520	120	64302-	13	12-17				63300-	53	48-50/52- 54/56
TE 400	1998	2000	520		64500-	13	12-17	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
TE 400	1998	2000	520		64500+	13	13-15	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
TE 400	2002		520		64500-	14	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TE 400	2002		520		64500+	14	13-15	14206SLK+	50	48-50	15206+	50	40-42/ 44-53
WR 400	1984		520	110	64302-	14	12-17				63300-	53	48-50/52- 54/56
WR 400	1985		520	120	64302-	14	12-17				63300-	52	48-50/52- 54/56
TE 410	1998	2001	520	116	64500-	13	12-17	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
TE 410	1998	2001	520	116	64500+	13	13-15	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
430 Auto	1985	1989	520		64302-	13	12-17				63300-		48-50/52- 54/56
CR 430	1980	1984	520		64302-	12	12-17				63300-	53	48-50/52- 54/56
WR 430	1980	1984	520		64302-	13	12-17				63300-	53	48-50/52- 54/56
TC 449	2010	2012	520	110	166400-	14	14	14206-		38/41/43-46/48-50	15206-	53	40-52/54
FC 450	2014	2015	520	116	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
FC 450	2014	2015	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
FC 450 corona colore nero	2014	2015	520	116	73301+	13	12-15				72304PK+	50	48/50/52
FE 450	2014	2015	520	118	73301-	13	12-17	71304-	52	38/40/42/45/ 48-50/52	72304-	52	38-53
FE 450	2014	2015	520	118	73301+	13	12-15	71304SLK+	52	48-52	72304+	52	45-53
FE 450 corona colore nero	2014	2015	520	118	73301+	13	12-15				72304PK+	52	48/50/52
TC 449	2010	2012	520	110				14206+	53	48-50	15206+	53	40-42/ 44-53
TC 449 corona colore rosso	2010	2012	520	110				14206SLK+	50	48-50	15206PR+	50	48-50
TE 449	2010	2012	520	108	166400-	14	14	14206-		38/41/43-46/48-50	15206-	51	40-52/54

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
TE 449	2010	2012	520	108				14206SLK+		48-50	15206+	51	40-42/ 44-53
SMR 450	2004	2009	520	112	64500-	15	12-17	14206-	45	38/41/43-46/48-50	15206-	45	40-52/54
TC 450	2002	2010	520	116	64500-	14	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TC 450	2002	2010	520	116	64500+	14	13-15	14206SLK+	50	48-50	15206+	50	40-42/ 44-53
TC 450 corona colore rosso	2002	2010	520	116	64500+	14	13-15				15206PR+	50	48-50
TE 450	2002	2010	520	116	64500-	14	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TE 450	2002	2010	520	116	64500+	14	13-15	14206SLK+	50	48-50	15206+	50	40-42/ 44-53
TE 450 corona colore rosso	2002	2010	520	116	64500+	14	13-15				15206PR+	50	48-50
CR 500	1985		520	120	64302-	14	12-17				63300-	52	48-50/52- 54/56
TC 500	1985	1986	520		64302-	14	12-17				63300-	48	48-50/52- 54/56
TE 500	1985	1986	520		64302-	14	12-17				63300-	48	48-50/52- 54/56
FE 501	2014	2015	520	116	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
FE 501	2014	2015	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
FE 501 corona colore nero	2014	2015	520	116	73301+	13	12-15				72304PK+	50	48/50/52
SMR 510	2010	2011	520	110	64500-	15	12-17	14206-		38/41/43-46/48-50	15206-	42	40-52/54
TC 510	1987	1989	520		64302-	14	12-17				63300-	48	48-50/52- 54/56
TC 510	1990		520		64500-	12	12-17				15206-	52	40-52/54
TC 510	1990		520		64500+		13-15	14206SLK+		48-50	15206+	52	40-42/ 44-53
TC 510	2005	2009	520	116	64500-	15	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TC 510	2005	2009	520	116	64500+	15	13-15	14206SLK+	50	48-50	15206+	50	40-42/ 44-53
TE 510	1987	1988	520	116	64302-	14	12-17				63300-	48	48-50/52- 54/56
TE 510	1989		520	116	64304-	14	12-16				63300-	48	48-50/52- 54/56
TE 510	1990	1991	520	116	64500-	14	12-17	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
TE 510	1990	1991	520	116	64500+	14	13-15	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
TE 510	2005	2010	520	116	64500-	14	12-17	14206-	50	38/41/43-46/48-50	15206-	50	40-52/54
TE 510	2005	2010	520	116	64500+	14	13-15	14206SLK+	50	48-50	15206+	50	40-42/ 44-53
TE 510 corona colore rosso	2005	2010	520	116	64500+	14	13-15				15206PR+	50	48-50
TE 511	2012		520	108	166400-			14206-		38/41/43-46/48-50	15206-	51	40-52/54
TE 511	2012		520	108				14206SLK+		48-50	15206+	51	40-42/ 44-53
TE 511 corona colore rosso	2012		520	108							15206PR+		48-50
SMR 570	2002	2004	520	114	64500-	16	12-17	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
SMR 570	2002	2004	520	114	64500+		13-15	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
TC 570	2001	2002	520		64500-	14	12-17	14206-		38/41/43-46/48-50	15206-	52	40-52/54
TC 570	2001	2002	520		64500+	14	13-15	14206+		48-50	15206+	52	40-42/ 44-53
TE 570	2002	2004	520	114	64500-	15	12-17	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
TE 570	2002	2004	520	114	64500+	15	13-15	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
SM 610 E/SMS	1999	2009	520	114	64500-	16	12-17	14206-	45	38/41/43-46/48-50	15206-	45	40-52/54
TC 610	1991	1997	520		64500-	12	12-17	14206-		38/41/43-46/48-50	15206-	52	40-52/54
TC 610	1991	1997	520		64500+	12	13-15	14206SLK+		48-50	15206+	52	40-42/ 44-53
TC 610	1998		520		64500-	13	12-17	14206-		38/41/43-46/48-50	15206-	52	40-52/54
TC 610	1998		520		64500+	13	13-15	14206SLK+		48-50	15206+	52	40-42/ 44-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
TC 610	1999	2000	520		64500-	14	12-17	14206-		38/41/43-46/48-50	15206-	52	40-52/54
TC 610	1999	2000	520		64500+	14	13-15	14206SLK+		48-50	15206+	52	40-42/ 44-53
TE 610	1991	2001	520	116	64500-	14	12-17	14206-	48	38/41/43-46/48-50	15206-	48	40-52/54
TE 610	1991	2001	520	116	64500+	14	13-15	14206SLK+	48	48-50	15206+	48	40-42/ 44-53
TE 610 E	1999	2002	520	114	64500-	15	12-17	14206-	45	38/41/43-46/48-50	15206-	45	40-52/54
TR 650 TERRA	2012	2013	520	112	61301-	16	13-16	35304-	47	47			
TR 650 STRADA	2012	2013	520	112	61301-	16	13-16	35304-	47	47			
NUDA 900	2012	2013	525	116	166600-	17	15-18	92635-	42	41-42			
NUDA 900 R	2012	2013	525	116	166600-	16	15-18	92635-	42	41-42			

HYOSUNG

GV 125 Cruise	1995	1998	428		26200-	14	13-17	10201-	47	34-37/39-43/ 47-49/51			
GV 125 Cruise II	1999		428	126	22205-	14	13-15	14201-	47	41-43/47-50			
GS 125	1995	1998	428		26200-	14	13-17	10201-	47	34-37/39-43/ 47-49/51			
GF 125	1999		428	126	22205-	14	13-15	14201-	47	41-43/47-50			
GV 125 Aquila	2001	2010	428	138	22205-	13	13-15	14201-	48	41-43/47-50			
GV 125 C	2011	2012	428	138	22205-	13	13-15	14201-	48	41-43/47-50			
XRX 125	1999		428	134	22205-	14	13-15	14201-	47	41-43/47-50			
RT 125 Karion	2003	2010	428	130	22205-	13	13-15	14201-	48	41-43/47-50			
GT 125 Comet	2003	2010	428	136	22205-	14	13-15	65200-	52	52			
GT 125 R	2006	2010	428	136	22205-	14	13-15	65200-	52	52			
GT 125 R EFI	2011	2012	428	136	22205-	14	13-15	65200-	52	52			
GT 250	2006	2010	520	112	21300-	14	13-14	65301-	46	46			
GT 250 EFI	2011	2012	520	112	21300-	14	13-14	65301-	46	46			
GT 250 R	2004	2010	520	112	21300-	14	13-14	65301-	46	46			
GT 250 R EFI	2011	2012	520	112	21300-	14	13-14	65301-	46	46			
GV 250	2004	2009	520	116	21300-	14	13-14	65300-	46	46			
GV 250 EFI	2011	2012	520	116	21300-	14	13-14	65300-	46	46			
GT 650 Comet	2004	2010	525	108	28401-	15	14-17	65500-	44	44			
GT 650 R/S	2006	2010	525	108	28401-	15	14-17	65500-	44	44			
GT 650 R/S EFI	2011	2012	525	108	28401-	15	14-17	65500-	44	44			

JCM

243/333 (disk)	1987	1987	520	94	94304-	09	09				93303-	40	40-44/54
233/333 (drum)	1988		520	96	94305-	12	10-12				93303-	40	40-44/54
233/333 (disk)	1988		520	96	94305-	12	10-12				93303-	40	40-44/54
240 Week End			520	96	94305-	11	10-12				93302-	40	40
240 Europa			520	96	94305-	11	10-12				93303-	40	40-44/54
333	1987		520	94	46201-	12	11-12				93302-	40	40

JINCHENG

ABILA 125	2007	2008	428	116	20200-	14	14-17	14201-	41	41-43/47-50			
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KAWASAKI

KFX 50	2003	2006	420	78	27100-	10	09-17	14112-	37	37			
KX 60	1983	1999	420	104	30100-	13	13-16				17100-	44	44/49- 50/52
KX 60	1983	1999	420	104	30100+	13	13-14				17100+	44	42-45/ 48-50
KX 65	2000	2001	420	108	30100-	13	13-16				17107-	46	46-48
KX 65	2000	2001	420	108							17107+	46	46-48
KX 65	2002	2014	420	110	30100-	13	13-16				17107-	47	46-48
KX 65	2002	2014	420	110							17107+	47	46-48
AE 80	1981	1989	420	116	24101-	15	15	14100-	43	32/37-38/43/46/ 48-51/54			
AR 80	1982	1988	420		24101-	14	15	14100-	43	32/37-38/43/46/ 48-51/54			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
AR 80	1989	1992	420	114	24101-	15	15	14100-	43	32/37-38/43/46/48-51/54			
KDX 80	1984	1988	420		30100-	14	13-16				17100-	48	44/49-50/52
KDX 80	1984	1988	420		30100+	14	13-14				17100+	48	42-45/48-50
KSF 80/KFX 80	2004	2006	520	36	22104-	10	10	14110-	22	22			
KX 80 B1,B2	1979	1980	428		28200-	14	10-17				17102-	48	50
KX 80 D1,D2	1981	1982	420		30100-	14	13-16				17103-	50	50
KX 80 E1	1983		420		30100-	14	13-16				17100-	49	44/49-50/52
KX 80 E1	1983		420		30100+	14	13-14				17100+	49	42-45/48-50
KX 80 E1 # 428	1983		428		24100-	14	13-14				17101-	49	49-50
KX 80 E2	1984		420		30100-	14	13-16				17100-	48	44/49-50/52
KX 80 E2	1984		420		30100+	14	13-14				17100+	48	42-45/48-50
KX 80 E2 # 428	1984		428		24100-	14	13-14				17101-	48	49-50
KX 80 E3	1985		420	120	30100-	14	13-16				17100-	50	44/49-50/52
KX 80 E3	1985		420	120	30100+	14	13-14				17100+	50	42-45/48-50
KX 80 E3 # 428	1985		428	120	24100-	14	13-14				17101-	50	49-50
KX 80 G1,G2	1986	1987	420	126	30100-	13	13-16				17104-	49	49-54
KX 80 G1,G2	1986	1987	420	126	30100+	13	13-14				17104+	49	47-55
KX 80 G1,G2 # 428	1986	1987	428	126	24100-	13	13-14				17105-	49	49-51/54-55
KX 80 G1,G2 # 428	1986	1987	428	126							17105+	49	49-54
KX 80 L1	1988		420	126	30100-	13	13-16				17104-	53	49-54
KX 80 L1	1988		420	126	30100+	13	13-14				17104+	53	47-55
KX 80 L2,L3,R1-R7 Small wheels	1989	1997	420	118	30100-	13	13-16				17104-	49	49-54
KX 80 L2,L3,R1-R7 Small wheels	1989	1997	420	118	30100+	13	13-14				17104+	49	47-55
KX 80 L2,L3,K1-K7 Small wheels # 428	1989	1997	428	118	24100-	13	13-14				17105-	49	49-51/54-55
KX 80 L2,L3,K1-K7 Small wheels # 428	1989	1997	428	118							17105+	49	49-54
KX 80 W1,W2,W3 Small wheels	1998	2000	420	124	30100-	14	13-16				17104-	51	49-54
KX 80 W1,W2,W3 Small wheels	1998	2000	420	124	30100+	14	13-14				17104+	51	47-55
KX 80 W1,W2,W3 Small wheels # 428	1998	2000	428	124	24100-	14	13-14				17105-	51	49-51/54-55
KX 80 W1,W2,W3 Small wheels # 428	1998	2000	428	124							17105+	51	49-54
KX 80 J1,J2 Big wheels	1986	1987	420	126	30100-	13	13-16				17104-	55	49-54
KX 80 J1,J2 Big wheels	1986	1987	420	126	30100+	13	13-14				17104+	55	47-55
KX 80 J1,J2 Big wheels	1988		420	126	30100-	13	13-16				17104-	53	49-54
KX 80 J1,J2 Big wheels	1988		420	126	30100+	13	13-14				17104+	53	47-55
KX 80 J1,J2 Big wheels	1989	1991	420	126	30100-	13	13-16				17104-	54	49-54
KX 80 J1,J2 Big wheels	1989	1991	420	126	30100+	13	13-14				17104+	54	47-55
KX 80 T1-T7 Big wheels	1992	1997	420	124	30100-	13	13-16				17104-	54	49-54
KX 80 T1-T7 Big wheels	1992	1997	420	124	30100+	13	13-14				17104+	54	47-55
KX 80 T1-T7 Big wheels # 428	1992	1997	428	124	24100-	13	13-14				17105-	54	49-51/54-55
KX 80 T1-T7 Big wheels # 428	1992	1997	428	124							17105+	54	49-54
KX 80 Y1-Y3 Big wheels	1998	2000	420	124	30100-	13	13-16				17104-	51	49-54
KX 80 Y1-Y3 Big wheels	1998	2000	420	124	30100+	13	13-14				17104+	51	47-55
KX 80 Y1-Y3 Big wheels # 428	1998	2000	428	124	24100-	13	13-14				17105-	51	49-51/54-55
KX 80 Y1-Y3 Big wheels # 428	1998	2000	428	124							17105+	51	49-54
KX 85 A1,A2 Small wheels	2001	2002	420	124	30100-	14	13-16				17104-	51	49-54
KX 85 A1,A2 Small wheels	2001	2002	420	124	30100+	14	13-14				17104+	51	47-55
KX 85 A1,A2 Small wheels # 428	2001	2002	428	124	24100-	14	13-14				17105-	51	49-51/54-55

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
KX 85 A1,A2 Small wheels # 428	2001	2002	428	124							17105+	51	49-54
KX 85 A3,A9,AAF-ADF Small wheels # 420	2003	2013	420	124	30100-	14	13-16				17104-	50	49-54
KX 85 A3,A9,AAF-ADF Small wheels # 420	2003	2013	420	124	30100+	14	13-14				17104+	50	47-55
KX 85 A3,A9,AAF-ADF Small wheels # 428	2003	2013	428	124	24100-	14	13-14				17105-	50	49-51/ 54-55
KX 85 A3,A9,AAF-ADF Small wheels # 428	2003	2013	428	124							17105+	50	49-54
KX 85 CEF Small wheels # 420	2014		420	124	30100-	14	13-16				17104-	50	49-54
KX 85 CEF Small wheels # 420	2014		420	124	30100+	14	13-14				17104+	50	47-55
KX 85 CEF Small wheels # 428	2014		428	124	24100-	14	13-14				17105-	50	49-51/ 54-55
KX 85 CEF Small wheels # 428	2014		428	124							17105+	50	49-54
KX 85 B1-B9,BAF-BCF Big wheels	2001	2013	420	124	30100-	13	13-16				17104-	51	49-54
KX 85 B1-B9,BAF-BCF Big wheels	2001	2013	420	124	30100+	13	13-14				17104+	51	47-55
KX 85 B1-B9,BAF-BCF Big wheels # 428	2001	2013	428	124	24100-	13	13-14				17105-	51	49-51/ 54-55
KX 85 B1-B9,BAF-BCF Big wheels # 428	2001	2013	428	124							17105+	51	49-54
KX 85 DEF Big wheels	2014	2015	420	124	30100-	13	13-16				17104-	51	49-54
KX 85 DEF Big wheels	2014	2015	420	124	30100+	13	13-14				17104+	51	47-55
KX 85 DEF Big wheels # 428	2014	2015	428	124	24100-	13	13-14				17105-	51	49-51/ 54-55
KX 85 DEF Big wheels # 428	2014	2015	428	124							17105+	51	49-54
KE 100	1982	1994	428		28200-	15	10-17	14101-	40	35/37/40/43/46			
KX 100 J1,N2	1987	1988	420		30100-	14	13-16				17104-	53	49-54
KX 100 J1,N2	1987	1988	420		30100+	14	13-14				17104+	53	47-55
KX 100 J1,N2 # 428	1987	1988	428		24100-	13	13-14				17105-	53	49-51/ 54-55
KX 100 J1,N2 # 428	1987	1988	428								17105+	53	49-54
KX 100 A1,A2	1989	1990	420		30100-	13	13-16				17104-	52	49-54
KX 100 A1,A2	1989	1990	420		30100+	13	13-14				17104+	52	47-55
KX 100 A1,A2 # 428	1989	1990	428		24100-	13	13-14				17105-	52	49-51/ 54-55
KX 100 A1,A2 # 428	1989	1990	428								17105+	52	49-54
KX 100 B1-B6	1991	1996	420		30100-	13	13-16				17104-	54	49-54
KX 100 B1-B6	1991	1996	420		30100+	13	13-14				17104+	54	47-55
KX 100 B1-B6 # 428	1991	1996	428		24100-	13	13-14				17105-	54	49-51/ 54-55
KX 100 B1-B6 # 428	1991	1996	428								17105+	54	49-54
KX 100 B7	1997		420		30100-	13	13-16				17104-	52	49-54
KX 100 B7	1997		420		30100+	13	13-14				17104+	52	47-55
KX 100 B7 # 428	1997		428		24100-	13	13-14				17105-	52	49-51/ 54-55
KX 100 B7 # 428	1997		428								17105+	52	49-54
KX 100 C1-C3	1998	2013	420		30100-	13	13-16				17104-	51	49-54
KX 100 C1-C3	1998	2013	420		30100+	13	13-14				17104+	51	47-55
KX 100 C1-C3 # 428	1998	2013	428		24100-	13	13-14				17105-	51	49-51/ 54-55
KX 100 C1-C3 # 428	1998	2013	428								17105+	51	49-54
KLX 110	2001	2002	420	90	49101-	14	12-15	14100-	37	32/37-38/43/ 46/48-51/54			
KLX 110	2003	2008	420	90	24101-	15	12-15	14100-	37	32/37-38/43/ 46/48-51/54			
KLX 110	2010	2014	420	90	49101-	13	12-15	14100-	38	32/37-38/43/ 46/48-51/54			
KAZE-R 112/115			428	108	24102-	14	14	14101-	42				
AR 125 LC A1-A8,B1-B7	1982	1994	428	116	24200-	14	13-16	16201-	36	36/42/46			
AR 125 LC B8	1994		428		24200-	15	13-16	16201-	36	36/42/46			
BN 125 Eliminator A1-A6	1998	2003	428	132	24200-	15	13-16	16201-	46	36/42/46			
BN 125 Eliminator A7-A8	2004	2007	428	130	24200-	15	13-16	16201-	42	36/42/46			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
D-TRACKER 125	2010	2014	428	122	24203-	14	14	16209-	44	44			
KH 125 A1-A4	1977	1982	428	112	33200-	14	14-15	14201-	47	41-43/47-50			
KDX 125 A1-A4	1990	1993	428	130	24200-	15	13-16	16207-	52	52			
KDX 125 B1-B6	1994	1999	428	132	24200-	15	13-16	16207-	52	52			
KLX 125	2010	2014	428	124	24203-	14	14	16209-	47	44/47			
KE/KS 125	1976	1987	428	118	33201-	15	13-17	16202-	50	50			
KMX 125 A1-A5,B1-B9	1986	1998	428	124	24200-	14	13-16	16203-	48	48/50			
KMX 125 B10-B12	1999	2001	428	126	24200-	16	13-16	16203-	48	48/50			
KX 125 A6	1980		520		30200-	12	11-14				17204-	52	46/48/50/52-54
KX 125 A6	1980		520								17204+	52	47-53
KX 125 A7	1981		520		30200-	12	11-14				17204-	53	46/48/50/52-54
KX 125 A7	1981		520								17204+	53	47-53
KX 125 B1	1982		520		30200-	12	11-14				17206-	51	36-53
KX 125 B1	1982		520					16206SLK+	51	48-51	17206+	51	43-53
KX 125 B2	1983		520		30200-	12	11-14	16204-	50	42/47-50	17206-	50	36-53
KX 125 B2	1983		520					16206SLK+	50	48-51	17206+	50	43-53
KX 125 C1	1984		520	112	30200-	12	11-14	16204-	50	42/47-50	17204-	50	46/48/50/52-54
KX 125 C1	1984		520	112							17204+	50	47-53
KX 125 D1	1985		520	110	30200-	12	11-14	16204-	47	42/47-50	17206-	47	36-53
KX 125 D1	1985		520	110				16206SLK+		48-51	17206+	47	43-53
KX 125 E1,E2,F1,G1	1986	1989	520	112	30200-	12	11-14	16204-	47	42/47-50	17206-	47	36-53
KX 125 E1,E2,F1,G1	1986	1989	520	112				16206SLK+		48-51	17206+	47	43-53
KX 125 H1,H2	1990	1991	520	112	30200-	12	11-14	16204-	48	42/47-50	17206-	48	36-53
KX 125 H1,H2	1990	1991	520	112				16206SLK+	48	48-51	17206+	48	43-53
KX 125 J1,J2	1992	1993	520	112	30200-	12	11-14	16204-	49	42/47-50	17206-	49	36-53
KX 125 J1,J2	1992	1993	520	112				16206SLK+	49	48-51	17206+	49	43-53
KX 125 K1,K2	1994	1995	520	110	24201-	12	11-13	16204-	49	42/47-50	17206-	49	36-53
KX 125 K1,K2	1994	1995	520	110	24201+	12	12-13	16206SLK+	49	48-51	17206+	49	43-53
KX 125 K3,K4	1996	1997	520	112	24201-	13	11-13	16204-	50	42/47-50	17206-	50	36-53
KX 125 K3,K4	1996	1997	520	112	24201+	13	12-13	16206SLK+	50	48-51	17206+	50	43-53
KX 125 K5,L1	1998	1999	520	112	24201-	12	11-13	16204-	48	42/47-50	17206-	48	36-53
KX 125 K5,L1	1998	1999	520	112	24201+	12	12-13	16206SLK+	48	48-51	17206+	48	43-53
KX 125 L2-L4	2000	2002	520	110	24201-	12	11-13	16204-	49	42/47-50	17206-	49	36-53
KX 125 L2-L4	2000	2002	520	110	24201+	12	12-13	16206SLK+	49	48-51	17206+	49	43-53
KX 125 M1	2003		520	112	24201-	13	11-13	16204-		42/47-50	17206-	51	36-53
KX 125 M1	2003		520	112	24201+	13	12-13	16206SLK+	51	48-51	17206+	51	43-53
KX 125 M2-M3	2004	2008	520	114	24201-	13	11-13	16204-		42/47-50	17206-	51	36-53
KX 125 M2-M3	2004	2008	520	114	24201+	13	12-13	16206SLK+	51	48-51	17206+	51	43-53
KX 125 M2-M3 corona colore nero	2004	2008	520	114	24201+	13	12-13				17206PK+	51	48-51
KDX 175 A1-A3,B1	1980	1982	520	118	30200-	12	11-14				17204-	52	46/48/50/52-54
KDX 175 A1-A3,B1	1980	1982	520	118							17204+	52	47-53
KDX 200 A1	1983		520		30200-	13	11-14	16204-	48	42/47-50	17204-	48	46/48/50/52-54
KDX 200 A1	1983		520								17204+	48	47-53
KDX 200 A2,A3,B1,B2,C1-C3	1984	1988	520		30300-	13	10-18	16204-	48	42/47-50	17206-	48	36-53
KDX 200 A2,A3,B1,B2,C1-C3	1984	1988	520		30300+	13	12-15	16206SLK+	48	48-51	17206+	48	43-53
KDX 200 E1-E6	1989	1994	520	110	30300-	13	10-18	16204-	47	42/47-50	17206-	47	36-53
KDX 200 E1-E6	1989	1994	520	110	30300+	13	12-15	16206SLK+		48-51	17206+	47	43-53
KDX 200 H1-H9	1995	2009	520	108	30300-	13	10-18	16204-	47	42/47-50	17206-	47	36-53
KDX 200 H1-H9	1995	2009	520	108	30300+	13	12-15	16206SLK+		48-51	17206+	47	43-53
KDX 220 R A4-A8	1979	2001	520		30300-	13	10-18	16204-	47	42/47-50	17206-	47	36-53
KDX 220 R A4-A8	1979	2001	520		30300+	13	12-15	16206SLK+		48-51	17206+	47	43-53
KMX 200 A2,A3	1988	1989	428	126	24200-	16	13-16	16203-	50	48/50			
EL 250 Eliminator	1987	1995	520	114	24502-	14	13-16	16500-	44	38/40-44/47	17500-	44	38-47
EL 250 Eliminator F2-F5	1996	1998	520	112	24502-	14	13-16	16500-	40	38/40-44/47	17500-	40	38-47
BJ 250 Estrella	1995	2006	520	102	24501-	15	14-17	16600-	38	38/42-44/46	17500-	38	38-47

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
KDX 250 B1	1981		520		30300-	14	10-18	16204-	50	42/47-50	17204-	50	46/48/50/52-54
KDX 250 B1	1981		520								17204+	50	47-53
KDX 250 B2	1982		520		30300-	14	10-18				17204-	52	46/48/50/52-54
KDX 250 B2	1982		520								17204+	52	47-53
KDX 250 B3,C1-C3	1983	1985	520		30300-	14	10-18	16204-	50	42/47-50	17206-	50	36-53
KDX 250 B3,C1-C3	1983	1985	520		30300+	14	12-15	16206SLK+	50	48-51	17206+	50	43-53
KDX 250 D1-D5,E1-E4	1991	1995	520	112	30300-	14	10-18	16204-	48	42/47-50	17206-	48	36-53
KDX 250 D1-D5,E1-E4	1991	1995	520	112	30300+	14	12-15	16206SLK+	48	48-51	17206+	48	43-53
KL 250 A3-A4,C1-C2	1979	1985	520	110	24300-	14	14	16302-	40	40/44	17302-	40	40/42/44
KLR 250 D2-D6,D9-D10	1985	1993	520	104	24502-	15	13-16	16302-	44	40/44	17302-	44	40/42/44
KLX 250	1979	1980	520	108	24300-	14	14				17204-	46	46/48/50/52-54
KLX 250	1982		520	110	24300-	14	14				17204-	50	46/48/50/52-54
KLX 250	1982		520	110							17204+	50	47-53
KLX 250 S	2006	2013	520	106	24502-	14	13-16	16204-	42	42/47-50	17206-	42	36-53
KLX 250 S	2006	2013	520	106							17206+	42	43-53
KLX 250 SDF-SEF	2013	2014	520	106	24502-	14	13-16	16204-	42	42/47-50	17206-	42	36-53
KLX 250 SDF-SEF	2013	2014	520	106							17206+	42	43-53
KLX 250 R E1-E3,G1	1993	1997	520		30300-	14	10-18	16204-	42	42/47-50	17206-	42	36-53
KLX 250 R E1-E3,G1	1993	1997	520		30300+	14	12-15				17206+	42	43-53
KLX 250 R D1-D6	1993	1999	520	110	30300-	14	10-18	16204-	50	42/47-50	17206-	50	36-53
KLX 250 R D1-D6	1993	1999	520	110	30300+	14	12-15	16206SLK+	50	48-51	17206+	50	43-53
KR1 250	1989		520	106	24502-	15	13-16	16300-	40	40-41	17300-	40	38-50
KR1 S 250	1990	1992	520	108	24502-	15	13-16	16300-	41	40-41	17300-	41	38-50
KX 250 A5,A6,A7	1979	1981	520		24300-	14	14				17304-	50	50
KX 250 B1	1982		520		24302-	14	13-15	16204-	50	42/47-50	17204-	48	46/48/50/52-54
KX 250 B1	1982		520								17204+	48	47-53
KX 250 C1,C2	1983	1984	520	114	24302-	14	13-15	16204-	50	42/47-50	17204-	50	46/48/50/52-54
KX 250 C1,C2	1983	1984	520	114							17204+	50	47-53
KX 250 D1	1985		520	112	24302-	14	13-15	16204-	50	42/47-50	17206-	50	36-53
KX 250 D1	1985		520	112				16206SLK+	50	48-51	17206+	50	43-53
KX 250 D2	1986		520	114	24302-	14	13-15	16204-	48	42/47-50	17206-	48	36-53
KX 250 D2	1986		520	114				16206+	48	48-51	17206+	48	43-53
KX 250 E1,F1,G1	1987	1989	520	114	30300-	14	10-18	16204-	47	42/47-50	17206-	47	36-53
KX 250 E1,F1,G1	1987	1989	520	114	30300+	14	12-15	16206SLK+		48-51	17206+	47	43-53
KX 250 H1,H2	1990	1991	520	114	30300-	14	10-18	16204-	48	42/47-50	17206-	48	36-53
KX 250 H1,H2	1990	1991	520	114	30300+	14	12-15	16206SLK+	48	48-51	17206+	48	43-53
KX 250 J1,J2	1992	1993	520	114	30300+	14	10-18	16204-	49	42/47-50	17206-	49	36-53
KX 250 J1,J2	1992	1993	520	114	30300+	14	12-15	16206SLK+	49	48-51	17206+	49	43-53
KX 250 K1-K3	1994	1996	520	112	30300-	14	10-18	16204-	49	42/47-50	17206-	49	36-53
KX 250 K1-K3	1994	1996	520	112	30300+	14	12-15	16206SLK+	49	48-51	17206+	49	43-53
KX 250 K4,K5	1997	1998	520	114	30300-	14	10-18	16204-	49	42/47-50	17206-	49	36-53
KX 250 K4,K5	1997	1998	520	114	30300+	14	12-15	16206SLK+	49	48-51	17206+	49	43-53
KX 250 L1-L4	1999	2002	520	114	27500-	14	12-17	16204-	49	42/47-50	17206-	49	36-53
KX 250 L1-L4	1999	2002	520	114	27500+	14	13-15	16206SLK+	49	48-51	17206+	49	43-53
KX 250 M1,M2	2003	2004	520	114	27500-	13	12-17	16204-	49	42/47-50	17206-	49	36-53
KX 250 M1,M2	2003	2004	520	114	27500+	13	13-15	16206SLK+	49	48-51	17206+	49	43-53
KX 250 R1-R8	2005	2008	520	116	27500-	13	12-17	16204-		42/47-50	17206-	51	36-53
KX 250 R1-R8	2005	2008	520	116	27500+	13	13-15	16206SLK+	51	48-51	17206+	51	43-53
KX 250 R1-R8 corona colore nero	2005	2008	520	116	27500+	13	13-15				17206PK+	51	48-51
KXF 250 N1-N2	2004	2005	520	114	24304-	13	13-15	16204-	48	42/47-50	17206-	48	36-53
KXF 250 N1-N2	2004	2005	520	114	24304+	13	13-14	16206SLK+	48	48-51	17206+	48	43-53
KXF 250 N1-N2 corona colore nero	2004	2005	520	114	24304+	13	13-14				17206PK+	48	48-51
KXF 250 T6F-T8F	2006	2008	520	112	24305-	13	13-15	16204-	48	42/47-50	17206-	48	36-53
KXF 250 T6F-T8F	2006	2008	520	112				16206SLK+	48	48-51	17206+	48	43-53
KXF 250 T6F-T8F c.colore nero	2006	2008	520	112							17206PK+	48	48-51

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
KXF 250 W9F-XAF	2009	2010	520	112	24305-	13	13-15	16204-	48	42/47-50	17206-	48	36-53
KXF 250 W9F-XAF	2009	2010	520	112				16206SLK+	48	48-51	17206+	48	43-53
KXF 250 W9F-XAF c.colore nero	2009	2010	520	112							17206PK+	48	48-51
KXF 250 YBF-YCF	2011	2012	520	114	24305-	13	13-15	16204-	49	42/47-50	17206-	49	36-53
KXF 250 YBF-YCF	2011	2012	520	114				16206SLK+	49	48-51	17206+	49	43-53
KXF 250 YBF-YCF c.colore nero	2011	2012	520	114							17206PK+	49	48-51
KXF 250 ZDF-ZEF	2013	2015	520	114	24305-	13	13-15	16204-	50	42/47-50	17206-	50	36-53
KXF 250 ZDF-ZEF	2013	2015	520	114				16206SLK+	50	48-51	17206+	50	43-53
KXF 250 ZDF-ZEF corona colore nero	2013	2015	520	114							17206PK+	50	48-51
KXF 250 E	2004		520	114	24304-	14	13-15	16204-	48	42/47-50	17206-	48	36-53
KXF 250 E	2004		520	114	24304+	14	13-14	16206SLK+	48	48-51	17206+	48	43-53
KXF 250 E corona colore nero	2004		520	114	24304+	14	13-14				17206PK+	48	48-51
KSF 250	1987	2002	520	90	24303-	12	12	16310-	43	43			
KFX 250 MOJAVE	2003	2004	520	90	24303-	12	12	16310-	43	43			
NINJA 250 R (EX)	2008	2012	520	106	24502-	14	13-16	16500-	43	38/40-44/47	17500-	43	38-47
Z 250 A1,A2,B1	1978	1981	530	98	30301-	15	15-17	16400-	35	35/40-41/44-45			
Z 250 A3,B2,J	1982	1983	530	98	24500-	15	14-17	16400-	35	35/40-41/44-45			
Z 250 LTD C1-C2,G1-G2	1981	1983	520		30300-	15	10-18						
ZZR 250 H1-H11	1990	2000	520		24502-	14	13-16	16500-	47	38/40-44/47			
KLX 300 A2-A7	1997	2002	520	110	30300-	14	10-18	16204-	50	42/47-50	17206-	50	36-53
KLX 300 A2-A7	1997	2002	520	110	30300+	14	12-15	16206SLK+	50	48-51	17206+	50	43-53
KLX 300	2003	2007	520	110	27500-	14	12-17	16204-	50	42/47-50	17206-	50	36-53
KLX 300	2003	2007	520	110	27500+	14	13-15	16206SLK+	50	48-51	17206+	50	43-53
KEF 300 Lakota	1995	2002	520	100	24303-	12	12	16310-	43	43			
KFX 300	2004		520	100	24303-	12	12	16310-	43	43			
NINJA 300 ADF-AEF	2013	2014	520	106	24502-	14	13-16	16500-	42	38/40-44/47	17500-	42	38-47
NINJA 300 ABS BDF-BEF	2013	2014	520	106	24502-	14	13-16	16500-	42	38/40-44/47	17500-	42	38-47
KH 350 S2	1975		530		24400-	14	14-15	16400-	44	35/40-41/44-45			
ER 4 N	2011		520	114	27500-	15	14-15	16606-	46	43/46	17606-	46	38-49
EX 400	1994		520	104	24501-	16	14-17	16500-	42	38/40-44/47	17500-	42	38-47
GPZ 400 F	1984	1987	520	106	24501-	16	14-17	16403-	42	38/42/45	17606-	42	38-49
KH 400 S3	1976	1981	530	104	24400-	14	14-15	16400-	41	35/40-41/44-45			
KSF/KFX 400	2002	2006	520	96	22405-	14	13-15	14310-	40	39-42	15310-	40	38-44/46
KLX 400 SR	2003	2004	520	112	22303-	15	12-15	14203-	44	39/41/43-44/47-52	15203-	44	43-54
KLX 400 SR	2003	2004	520	112	22303+	15	12-15				15203+	44	43-53
KLX 400 R	2003	2004	520	112	22303-	14	12-15	14203-	47	39/41/43-44/47-52	15203-	47	43-53
KLX 400 R	2003	2004	520	112	22303+	14	12-15				15203+	47	43-53
NINJA 400 R ABS	2011		520	114	27500-	15	14-15	16606-	46	43/46	17606-	46	38-49
W 400	2006	2007	525	106	28401-	15	14-17	16605-		38-40	17605-	42	39-43/45-47
Z 400 D1-D4	1974	1979	530	100	24401-	15	15	16400-	44	35/40-41/44-45			
Z 400 LTD B1-B2,G1,H	1977		530	104	24401-	15	15	16400-	45	35/40-41/44-45			
Z 400 J1-J3	1980	1982	530	100	24500-	16	14-17	16401-	40	40/42			
Z 400 FX	1982	1983	530	104	24500-	16	14-17	16401-	40	40/42			
ZR 400 (Z400F) A1,B1 Uni Tr.	1983	1985	530	104	24500-	16	14-17	16402-	40	38/40/42			
ZX 400 (Z400F2) C2-C5	1984	1987	520		24501-	16	14-17	16403-	42	38/42/45	17606-	42	38-49
ZXR 400 H2	1990		520	108	24501-	15	14-17	16403-	45	38/42/45	17606-	45	38-49
ZXR 400 L1-L9	1991	1999	520	110	24501-	15	14-17	16403-	45	38/42/45	17606-	45	38-49
KDX 420			520		24300-	14	14				17304-	50	50
Z 440 C1-C2,H1-H2	1980	1981	530		24401-	15	15	16400-	44	35/40-41/44-45			
Z 440 A1-A3,D4-D6 LTD	1980	1985	530		24401-	15	15	16400-	45	35/40-41/44-45			
KFX-R 450 (450 KSF)	2007	2014	520	94	21601-	14	14-17	16406-	38	35-38	17406-	38	36-38
KLX-R 450	2007	2014	520	116	27502-	13	13-14	16204-	50	42/47-50	17206-	50	36-53
KLX-R 450	2007	2014	520	116	27502+	13	13-14	16206SLK+	50	48-51	17206+	50	43-53
KLX-R 450 corona colore nero	2007	2014	520	116	27502+	13	13-14				17206PK+	50	48-51
KXF 450 D6	2006	2010	520	114	27502-	13	13-14	16204-	50	42/47-50	17206-	50	36-53
KXF 450 D6	2006	2010	520	114	27502+	13	13-14	16206SLK+	50	48-51	17206+	50	43-53
KXF 450 D6 corona colore nero	2006	2010	520	114	27502+	13	13-14				17206PK+	50	48-51
KXF 450 EBF-FEF	2011	2015	520	114	27502-	13	13-14	16204-	50	42/47-50	17206-	50	36-53
KXF 450 EBF-FEF	2011	2015	520	114	27502+	13	13-14	16206SLK+	50	48-51	17206+	50	43-53
KXF 450 EBF-FEF corona colore nero	2011	2015	520	114	27502+	13	13-14				17206PK+	50	48-51

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
EN 500 Classic C1-C5	1996	2007	520	110	24502-	16	13-16	16404-	42	37/42			
ER 500 B1-B4,C1-C6	1997	2006	520	106	24501-	17	14-17	16500-	42	38/40-44/47	17500-	42	38-47
GPZ 500 S (EX500) A1-A6,B1-B6	1987	1993	520	104	24501-	16	14-17	16500-	42	38/40-44/47	17500-	42	38-47
GPZ 500 S (EX500) E1-E10	1994	2003	520	104	24501-	16	14-17	16500-	41	38/40-44/47	17500-	41	38-47
GPZ 500 R	1988		530		24500-	15	14-17	16502-	42	39/42/45			
GPX 500 R	1988		530		24500-	15	14-17	16502-	42	39/42/45			
KLE 500 A1-A5	1991	1995	520	108	24501-	16	14-17	16600-	44	38/42-44/46			
KLE 500 A6-A13	1996	2004	520	110	24501-	17	14-17	16600-	46	38/42-44/46			
KLE 500 B1-B7	2005	2007	520	108	24501-	17	14-17	16600-	44	38/42-44/46			
KX 500 A1	1983		520		24302-	14	13-15	16204-		42/47-50	17206-	43	36-53
KX 500 A1	1983		520		24302+	14	14				17206+	43	40-53
500 KX A2,B1	1984	1985	520	112	24302-	14	13-15	16204-		42/47-50	17206-	46	36-53
500 KX A2,B1	1984	1985	520	112	24302+	14	14				17206+	46	40-53
KX 500 B2	1986	1986	520	114	24302-	14	13-15	16204-	48	42/47-50	17206-	48	36-53
KX 500 B2	1986	1986	520	114	24302+	14	14	16206SLK+	48	48-51	17206+	48	40-53
KX 500 B2 corona colore nero	1986	1986	520	114	24302+	14	14				17206PK+	50	48-51
KX 500 C1,D1,E1-E14	1987	2002	520	114	30300-	14	10-18	16204-	47	42/47-50	17206-	47	36-53
KX 500 C1,D1,E1-E14	1987	2002	520	114	30300+	14	12-15	16206SLK+		48-51	17206+	47	40-53
KX 500 C1,D1,E1-E14 c. colore nero	1987	2002	520	114	30300+	14	12-15				17206PK+		48-51
Z 500 B1-B2 4 holes	1979	1980	530	100	24500-	16	14-17	16400-	40	35/40-41/44-45			
Z 500 B3	1981		530	100	24500-	16	14-17	16402-	40	38/40/42			
KH 500 H1	1972	1975	530	104	24400-	14	14-15	16401-	42	40/42			
GPZ 550 D1 Twin shock	1981		530	100	24500-	16	14-17	16402-	38	38/40/42			
GPZ 550 H1-H2 Uni-Track	1982	1983	530	104	24500-	16	14-17	16402-	38	38/40/42			
GPZ 550 A1-A6 Uni-Track	1984	1992	520	104	24501-	16	14-17	16403-	38	38/42/45	17606-	38	38-49
Z 550 B1-B2	1979	1980	530		24500-	16	14-17	16400-	40	35/40-41/44-45			
Z 550 A1-A3	1980	1983	530		24500-	16	14-17	16401-	40	40/42			
Z 550 LTD C1-C3	1981	1983	530		24500-	16	14-17	16402-	38	38/40/42			
ZR 550 Zephyr B2-B8	1991	1997	520	106	24501-	16	14-17	16500-	38	38/40-44/47	17500-	38	38-47
GPZ 600 R Ninja A1-A5	1985	1989	530	102	24500-	15	14-17	16502-	39	39/42/45			
GPX 600 R C1-C10	1988	1997	530	102	24500-	15	14-17	16502-	39	39/42/45			
KLR 600 A1-A3,B1-B9	1984	1995	520	104	24502-	15	13-16	16501-	43	43			
ZZR 600 D1-D4	1990	1992	530	110	28400-	15	13-18	16603-	45	38-46/48	17603-	45	38-48
ZZR 600 E1-E13-E6	1993	2006	530	112	28400-	16	13-18	16603-	48	38-46/48	17603-	48	38-48
ZZR 600 # 520	1990	2006	520		28402-		13-18				17404-	48	38-49
ZZR 600 USA	2005	2008	525	108	24508-	15	14-15	16610-	40	39-43	17610-	40	39-45
ZZR 600 # 520 USA	2005	2008	520	108	24509-	15	13-16				17606-	40	38-49
ZX-6 R F1-F3	1995	1997	525	108	24506-	15	15	16605-	40	38-40	17605-	40	39-43/45-47
ZX-6 R F1-F3 # 520	1995	1997	520	108	24507-	15	13-15				17404-	40	38-49
ZX-6 R G1-G2,J1-J2,A1P	1998	2002	525	108	24508-	15	14-15	16610-	40	39-43	17610-	40	39-45
ZX-6 R G1-G2,J1-J2,A1P # 520	1998	2002	520	108	24509-	15	13-16				17606-	40	38-49
ZX-6 R [ZX636]	2003	2004	520	108	24510-	15	15	16504-	40	40	17606-	40	38-49
ZX-6 R [ZX636] C1-C6	2005	2006	520	110	24510-	15	15	16606-	43	43/46	17606-	43	38-49
ZX-6 RR N1-N6	2005	2006	520	110	24510-	15	15	16606-	43	43/46	17606-	43	38-49
ZX-6 R	2007	2014	520	112	21601-	16	14-17	16606-	43	43/46	17606-	43	38-49
ZX-6 R RACING # 520	2007	2014	520	112	24511-	16	14-16				17606-	43	38-49
ZX-6 R [ZX636]	2013	2014	520	112	21601-	16	14-17	16606-	43	43/46	17606-	43	38-49
ZX-6 R [ZX636] RACING # 520	2013	2014	520	112	24511-	16	14-16				17606-	43	38-49
ER 6 F	2005	2014	520	114	27500-	15	12-17	16606-	46	43/46	17606-	46	38-49
ER 6 F ABS	2005	2014	520	114	27500-	15	12-17	16606-	46	43/46	17606-	46	38-49
ER 6 N	2005	2014	520	114	27500-	15	12-17	16606-	46	43/46	17606-	46	38-49
ER 6 N ABS	2005	2014	520	114	27500-	15	12-17	16606-	46	43/46	17606-	46	38-49
KLR 650 Tengai A1-A3,B1	1987	1990	520	106	24502-	15	13-16	16600-	43	38/42-44/46			
KLR 650 Tengai B2-B3	1990	1992	520	106	24505-	15	13-15	16600-	43	38/42-44/46			
KLR 650 A4-A13	1990	2008	520	106	24505-	15	13-15	16600-	43	38/42-44/46			
KLR 650 C1-C7	1995	2001	520	106	24505-	15	13-15	16600-	42	38/42-44/46			
KLX 650 C1-C8	1993	2002	520	112	24505-	15	13-15	16600-	43	38/42-44/46			
KLX 650 R A1-A3,D1-D6	1993	2001	520	110	24505-	14	13-15	16204-	49	42/47-50	17206-	49	36-53
KLX 650 R A1-A3,D1-D6	1993	2001	520	110							17206+	49	40-53
KLE 650 Versys A7F-A9F	2006	2009	520	114	27500-	15	12-17	16606-	46	43/46	17606-	46	38-49

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
KLE 650 Versys CAF-CEF	2010	2014	520	114	27500-	15	12-17	16606-	46	43/46	17606-	46	38-49
KLE 650 Versys B6F-B9F ABS	2006	2009	520	114	27500-	15	12-17	16606-	46	43/46	17606-	46	38-49
KLE 650 Versys DAF-DEF ABS	2010	2014	520	114	27500-	15	12-17	16606-	46	43/46	17606-	46	38-49
W 650 A1-A2,C3-C7,C6	1999	2006	525	104	28401-	15	14-17	16605-	39	38-40	17605-	39	39-43/ 45-47
Z 650 B1-B3 (spokewheel)	1977	1980	530	102	24504-	16	14-17	16401-	42	40/42			
Z 650 F1	1979		530	102	24504-	16	14-17	16402-	42	38/40/42			
Z 650 C1-C3	1978	1979	530	102	24504-	16	14-17	16402-	42	38/40/42			
Z 650 SR D2-D3 Chopper	1979	1980	530	102	24504-	16	14-17	16402-	40	38/40/42			
Z 650 F2-F4	1981	1983	630	84	33600-	13	13-16	16601-	34	32-35/38-41/46			
GPZ 750 R	1982	1987	630	88	33600-	13	13-16	16601-	33	32-35/38-41/46			
GPZ 750 A1-A5	1983	1989	630	94	24600-	15	15	16601-	38	32-35/38-41/46			
GPZ 750 E1-E2 Turbo	1984	1985	630	98	33600-	15	13-16	16601-	46	32-35/38-41/46			
GPZ 750 R Ninja G2-G4	1985	1988	530	112	24601-	16	15-18	16701-	49	44-45/47-49	17701-	49	45-50
GPX 750 R F1-F4	1987	1990	530	110	28400-	16	13-18	16701-	47	44-45/47-49	17701-	47	45-50
KH 750 H2 A,B,C	1972	1975	530	120	24400-	15	14-15	16602-	47	47			
Z 750 B1-B4,Y1,Y2 Ltd Twin	1976	1982	530	106	24504-	16	14-17	16402-	38	38/40/42			
Z 750 H1-H2 Ltd.	1980	1981	630	84	33600-	13	13-16	16601-	32	32-35/38-41/46			
Z 750 C3,E1,L1-L4	1980	1983	630	84	33600-	13	13-16	16601-	33	32-35/38-41/46			
Z 750 J1,J2,J6	2004	2006	520	112	24603-	15	14-15	16606-	43	43/46	17606-	43	38-49
Z 750 L7-L9	2007	2009	520	112	24603-	15	14-15	16606-	43	43/46	17606-	43	38-49
Z 750 LAF-LAS,LBF, LCF	2010	2012	520	112	24603-	15	14-15	16606-	43	43/46	17606-	43	38-49
Z 750 MAF-MAS,MBF,MCF ABS	2010	2012	520	112	24603-	15	14-15	16606-	43	43/46	17606-	43	38-49
Z 750 R NBF,NCF	2011	2013	520	112	24603-	15	14-15	16606-	43	43/46	17606-	43	38-49
Z 750 R PBF,PCF ABS	2011	2013	520	112	24603-	15	14-15	16606-	43	43/46	17606-	43	38-49
Z 750 S K1-K7	2006	2007	520	112	24603-	15	14-15	16606-	43	43/46	17606-	43	38-49
ZR 750 Zephyr C1-C4	1991	1994	525	106	28401-	15	14-17	16605-	39	38-40	17605-	39	39-43/ 45-47
ZR 750 Zephyr C5,D1-D4	1995	1999	525	106	24602-	15	15	16605-	39	38-40	17605-	39	39-43/ 45-47
ZR-7 (ZR750) F1-F5 43/45-47	1999	2003	525	108	28401-	16	14-17	16605-	38	38-40	17605-	38	39-
ZR-7S (ZR750S) H1	2001	2003	525	108	28401-	16	14-17	16605-	38	38-40	17605-	38	39-43/ 45-47
ZXR 750 Stinger H1	1989		530	112	28400-	16	13-18	16603-	46	38-46/48	17603-	46	38-48
ZXR 750 Stinger H1 # 520	1989		520	112	28402-	16	13-18				17404-	46	38-49
ZXR 750 H2	1990		530	112	28400-	16	13-18	16604-	46	41-42/44-46	17604-	46	41-50
ZXR 750 H2 # 520	1990		520	112	28402-	16	13-18				17606-	46	38-49
ZXR 750 J1-J2	1991	1992	530	110	28400-	16	13-18	16604-	45	41-42/44-46	17604-	45	40-50
ZXR 750 J1-J2 # 520	1991	1992	520	110	28402-	16	13-18				17606-	45	38-49
ZXR 750 L1-L3	1993	1995	530	110	28400-	16	13-18	16604-	44	41-42/44-46	17604-	44	41-50
ZXR 750 L1-L3 # 520	1993	1995	520	110	28402-	16	13-18				17606-	44	38-49
ZXR 750 R K1	1992		530	108	28400-	16	13-18	16604-	42	41-42/44-46	17604-	42	41-50
ZXR 750 R K1 # 520	1992		520		28402-	16	13-18				17606-	42	38-49
ZXR 750 R M1-M3	1993	1995	530	108	28400-	16	13-18	16604-	41	41-42/44-46	17604-	41	41-50
ZXR 750 R M1-M2 # 520	1993	1995	520		28402-	16	13-18				17606-	44	38-49
ZX-7R P1-P7	1996	2002	525	110	28401-	16	14-17	16610-	43	39-43	17610-	43	39-45
ZX-7R P1-P7 # 520	1996	2002	520	110	28404-	16	13-17				17606-	43	38-49
ZX-7RR N1-N2	1996	1998	525	110	28401-	16	14-17	16610-	42	39-43	17610-	42	39-45
ZX-7RR N1-N2 # 520	1996	1998	520	110	28404-	16	13-17				17606-	42	38-49
VN 800 A1-A2	1995	1996	530	114	28400-	16	13-18	16603-	46	38-46/48	17603-	46	38-48
VN 800 A3-A11	1997	2005	530	112	28400-	17	13-18	16603-	42	38-46/48	17603-	42	38-48
VN 800 Classic B1-B10	1996	2006	530	112	28400-	17	13-18	16603-	42	38-46/48	17603-	42	38-48
VN 800 Drifter C1-C2,E1-E6	1999	2006	530	112	28400-	17	13-18	16603-	40	38-46/48	17603-	40	38-48
W 800 ABF-AEF	2011	2014	520	104	27500-	15	14-16	16404-	37	37/42	17404-		38-49
Z 800	2013	2014	520	114	24603-	15	14-15	16606-	45	43/46	17606-	45	38-49
Z 800 ABS	2013	2014	520	114	24603-	15	14-15	16606-	45	43/46	17606-	45	38-49
Z 800 e	2013	2014	520	114	24603-	15	14-15	16606-	45	43/46	17606-	45	38-49
GPZ 900 R Ninja A1-A6	1984		530	112	24601-	17	15-18	16701-	49	44-45/47-49	17701-	49	45-50
GPZ 900 R Ninja A7-A12	1990	1996	530		24601-	17	15-18	16701-	48	44-45/47-49	17701-	48	45-50
Z 900 Z1,Z1A,Z1B	1973	1975	630	92	33600-	15	13-16	16700-	35	35			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
Z 900 A4	1976		630	92	24800-	15	15	16601-	33	32-35/38-41/46			
ZX-9R B1-B4	1994	1997	530	112	28400-	16	13-18	16604-	44	41-42/44-46	17604-	44	41-50
ZX-9R B1-B4 # 520	1994	1997	520	112	28402-	16	13-18				17606-	44	38-49
ZX-9R C1-C2,E1-E2	1998	2001	530	110	28400-	16	13-18	16604-	41	41-42/44-46	17604-	41	41-50
ZX-9R C1-C2,E1-E2 # 520	1998	2001	520	110	28402-	16	13-18				17606-	41	38-49
ZX-9R E3P,E4P	2002	2003	525	110	28405-	16	15-16	16610-	41	39-43	17610-	41	39-45
ZX-9R E3P,E4P # 520	2002	2003	520	110	28402-	16	13-18	16403-		38/42/45	17606-	41	38-49
GPZ 1000 RX A1-A3 # 630	1986	1989	630	94	24803-	15	15	16800-	40	40			
KLV 1000	2005	2006	525	112	28401-	17	14-17	14604-	41	41-43/45/47	15604-	41	40-47
KLZ 1000 VERSYS ACF-AEF	2012	2014	525	116	28405-	15	15-16	16610-	43	39-43	17610-	42	39-46
Z 1000 A1-A4, D1(Z1R)	1977	1980	630	92	24800-	15	15	16601-	33	32-35/38-41/46			
Z 1000 H1-H2,MK2	1979	1980	630	94	24800-	15	15	16601-	35	32-35/38-41/46			
Z 1000 K1-K2, Ltd	1981	1982	630	96	24801-	15	14-15	16601-	39	32-35/38-41/46			
Z 1000 J1-J3	1981	1983	630	96	24801-	15	14-15	16601-	41	32-35/38-41/46			
Z 1000 R2	1983		630	98	24801-	15	14-15	16601-	41	32-35/38-41/46			
Z 1000 A1-A6	2003	2006	525	112	28405-	16	15-16	16610-	42	39-43	17610-	42	39-46
Z 1000 B7F-B9F	2007	2009	525	110	28405-	15	15-16	16610-	40	39-43	17610-	40	39-46
Z 1000 DAF-DDF	2010	2013	525	112	28405-	15	15-16	16610-	42	39-43	17610-	42	39-46
Z 1000 FEF	2014		525	112	28405-	15	15-16	16610-	43	39-43	17610-	43	39-46
Z 1000 C7F-C9F ABS	2007	2009	525	110	28405-	15	15-16	16610-	40	39-43	17610-	40	39-46
Z 1000 EAF-EDF ABS	2010	2013	525	112	28405-	15	15-16	16610-	42	39-43	17610-	42	39-46
Z 1000 GEF ABS	2014		525	112	28405-	15	15-16	16610-	43	39-43	17610-	43	39-46
Z 1000 SX GBF,GDF,LEF	2011	2014	525	112	28405-	15	15-16	16610-	41	39-43	17610-	41	39-46
Z 1000 SX HBF,HDF,HEF ABS	2011	2014	525	112	28405-	15	15-16	16610-	41	39-43	17610-	41	39-46
ZX-10 B1-B3 # 530	1988	1990	530	110	24805-	17	17	16701-	45	44-45/47-49	17701-	45	45-50
ZX 10 R C1-C2	2004	2005	525	110	28401-	17	14-17	16610-	39	39-43	17610-	39	39-46
ZX 10 R C1-C2 # 520	2004	2005	520	110	28404-	17	13-17	16403-		38/42/45	17606-	39	38-49
ZX 10 R D6-D7	2006	2007	525	108	28401-	17	14-17	16610-	40	39-43	17610-	40	39-46
ZX 10 R D6-D7 # 520	2006	2007	520	108	28404-	17	13-17	16606-		43/46	17606-	40	38-49
ZX 10 R D8-D9	2008	2009	525	110	28401-	17	14-17	16610-	41	39-43	17610-	41	39-46
ZX 10 R D8-D9 # 520	2008	2009	520	110	28404-	17	13-17	16606-		43/46	17606-	41	38-49
ZX 10 R FAF	2010		525	110	28401-	17	14-17	16610-	41	39-43	17610-	41	39-46
ZX 10 R FAF # 520	2010		520	110	28404-	17	13-17	16606-		43/46	17606-	41	38-49
ZX 10 R JBF,JEF	2011	2014	525	112	28401-	17	14-17	16610-	39	39-43	17610-	39	39-46
ZX 10 R KBF,KEF ABS	2011	2014	525	112	28401-	17	14-17	16610-	39	39-43	17610-	39	39-46
ZX 10 R # 520	2011	2014	520	112	28404-	17	13-17	16606-		43/46	17606-	39	38-49
GPZ 1100 B1	1981		630		24801-	15	14-15	16601-	41	32-35/38-41/46			
GPZ 1100 B2	1982		630	98	24801-	15	14-15	16601-	40	32-35/38-41/46			
GPZ 1100 A1-A3 Uni Track	1983	1985	630	100	24802-	15	14-15	16601-	41	32-35/38-41/46			
GPZ 1100 E1-E4,F1 (ABS)	1995	1999	530	112	24900-	17	16-17	16701-	45	44-45/47-49	17701-	45	45-50
ZR 1100 Zephyr A1-A4,B1	1992	1996	530	116	24601-	16	15-18	16701-	48	44-45/47-49	17701-	48	45-50
ZRX 1100 C1-C4,D1-D4	1997	2000	530	110	24900-	17	16-17	16701-	45	44-45/47-49	17701-	45	45-50
ZZR 1100 C1-C3	1990	1992	530	110	24806-	17	17	16701-	45	44-45/47-49	17701-	45	45-50
ZZR 1100 D1-D3	1993	1995	530	110	24601-	17	15-18	16701-	45	44-45/47-49	17701-	45	45-50
ZZR 1100 D4-D7	1996	1999	530	110	24601-	17	15-18	16701-	44	44-45/47-49	17701-	44	45-50
ZX-12 R A1,A2,B1-B6	2000	2006	530	116	24601-	18	15-18	16604-	46	41-42/44-46	17604-	46	41-50
ZRX 1200 R A1-A6	2001	2006	530	110	24900-	17	16-17	16604-	42	41-42/44-46	17604-	42	41-50
ZRX 1200 S B1-B4	2001	2004	530	110	24900-	17	16-17	16604-	42	41-42/44-46	17604-	42	41-50
ZRX 1200 DAEG (Japan)	2009	2010	525	112	24901-	18	18	16610-	44	39-43	17610-	44	39-46
ZZR 1200 C1,C2	2002	2003	530	112	24601-	17	15-18	16604-	44	41-42/44-46	17604-	44	41-50
ZZR 1400 A6-A8	2006	2008	530	116	24601-	17	15-18	16900-	41	41-42			
ZZR 1400 B6 -B9 ABS	2006	2009	530	116	24601-	17	15-18	16900-	41	41-42			
ZZR 1400 ABS	2010	2011	530	116	24601-	17	15-18	16900-	41	41-42			
ZZR 1400 ABS FCF-FEF	2012	2014	530	118	24601-	17	15-18	16900-	42	41-42			

KEEWAY

RKV 125	2011	2013	428	116	175200-	13	13	14201-	43				
RKS 125	2011	2013	428	116	175200-	13	13	14201-	43				
SPEED 125	2009	2013	428	118	175201-	15	15-16	14201-	40				
SUPERLIGHT 125	2006	2013	428	132	175201-	16	15-16	173200-	41				
TX 125	2011	2013	428	132	175200-	13	13	173201-	50				

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range

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ENDURO 125 DD	2008	2011	428	136	22200-	15	13-15	10223-	51	39/41-43/45/47/51			
ENDURO 125 DD	2008	2011	428	136	22200-	14	13-15	10223-	51	39/41-43/45/47/51			
STREET 125 DD	2009	2011	428	136	22205-	15	13-15	-	51				
STREET 125 DD	2009	2011	428	136	22205-	14	13-15	-	51				
SUPERMOTO 125 DD	2008	2011	428	136	22200-	15	13-15	10223-	51	39/41-43/45/47/51			
SUPERMOTO 125 DD	2008	2011	428	136	22200-	14	13-15	10223-	51	39/41-43/45/47/51			

KTM

EXC 50	1996		428	126	94202-	12	11-14				60103-	56	55-56
50 SX 1	1995	1996	415	96	94106-	11	11-13	92107-	42	42			
50 SX 2	1995	1996	415	112	94106-	11	11-13	92108-	50	50			
50 SX	2006	2008	415	102	94122-	10	10-11				72103-	44	44
50 SX # 420	2006	2008	420	102	94123-	10	10-11				72104-	44	44
50 SX # 420	2006	2008	420	102	94123-	10	10-11				72104+	44	44
50 SX	2009	2011	415	102	94124-	10	10-11				72105	40	40
50 SX	2012	2013	415	94	94124-	11	10-11				72105	40	40
50 SX	2014	2015	415	94	94124-	11	10-11					40	40
60 SX	1998	2000	420	108	94120-	12	12-14				72101-	46	46/48/50
60 SX	1998	2000	420	108	94120+	12	12-14				72101+	46	46-48/50
65 SX	2001		420	108	94120-	12	12-14				72101-	46	46/48/50
65 SX	2001		420	108	94120+	12	12-14				72101+	46	46-48/50
65 SX	2002	2010	420	112	94120-	14	12-14				72101-	50	46/48/50
65 SX	2002	2010	420	112	94120+	14	12-14				72101+	50	46-48/50
65 SX	2011	2015	420	112	94120-	14	12-14				72101-	48	46/48/50
65 SX	2011	2015	420	112	94120+	14	12-14				72101+	48	46-48/50
80 MX Small wheels	1986	1990	428	118	73100-	14	13-15				72100-	52	52/62
80 MX Big wheels	1986	1990	428	134	73100-	14	13-15				72100-	62	52/62
85 SX Big wheels	2003	2015	428	122	94202-	14	11-14				72102-	49	46/49/51
85 SX Big wheels	2003	2015	428	122	94202+	14	11-14				72102+	49	46-51
85 SX Small wheels	2003	2015	428	122	94202-	14	11-14				72102-	46	46/49/51
85 SX Small wheels	2003	2015	428	122	94202+	14	11-14				72102+	46	46-51
105 SX	2004	2006	428	122	94202-	14	11-14				72102-	49	46/49/51
105 SX	2004	2006	428	122	94202+	14	11-14				72102+	49	46-51
125 Sting	1997		520	108	73202-	13	13	71304-	42	38/40/42/45/48-50/52	72304-	42	38-54
125 Duke 4T	2011	2013	520	112	73203-	14	13-14	10221-	45	39/41-42/44-45	-		
125 Duke 4T	2014	2015	520	112	73203-	14	13-14	71202-	45	42/45	-		
125 Supermoto			520	106	73301-	13	12-17	71304-	38	38/40/42/45/48-50/52	72304-	38	38-54
125 GS	1979		520		73200-	13	13				72200-	48	48/54
125 GS	1980	1983	520		73301-	13	12-17				72200-	48	48/54
125 GS	1984		520	112	73301-	13	12-17	71303-	52		72303-	48	45/48/50/52/54
125 GS	1984		520	112	73301+	13	12-15				72303+	48	45/48/50/52
125 GS XC	1985		520	114	73301-	13	12-17	71303-	52	52	72303-	52	45/48/50/52/54
125 GS XC	1985		520	114	73301+	13	12-15				72303+	52	45/48/50/52
125 GS XC	1986		520	112	73301-	13	12-17	71303-	52	52	72303-	52	45/48/50/52/54
125 GS XC	1986		520	112	73301+	13	12-15				72303+	52	45/48/50/52
125 GS	1987	1989	520	110	73301-	13	12-17	71303-	52		72303-	48	45/48/50/52/54
125 GS	1987	1989	520	110	73301+	13	12-15				72303+	48	45/48/50/52
125 GS	1990		520		73301-	13	12-17	71303-	52		72303-	50	45/48/50/52/54

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
125 GS	1990		520		73301+	13	12-15				72303+	50	45/48/50/52
125 GS	1991	1993	520	110	73301-	12	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	38-53
125 GS	1991	1993	520	110	73301+	12	12-15	71304SLK+	48	48-52	72304+	48	45-53
125 GS	1994	1997	520	110	73301-	13	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
125 GS	1994	1997	520	110	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
125 EXC	1995	1997	520		73301-	13	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	38-53
125 EXC	1995	1997	520		73301+	13	12-15	71304SLK+	48	48-52	72304+	48	45-53
125 EXC	1998		520	112	73301-	13	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
125 EXC	1998		520	112	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
125 EXC	1999	2015	520	116	73301-	13	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
125 EXC	1999	2015	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
125 EXC corona colore nero	1999	2015	520	116	73301+	13	12-15				72304PK+	50	48/50/52
125 EXC corona colore orange	1999	2015	520	116	73301+	13	12-15				72304PO+	50	48/50-52
125 EXE	2000		520	108	73301-	14	12-17	71304-	40	38/40/42/45/48-50/52	72304-	40	38-53
125 EGS	1999		520	114	73301-	14	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	38-53
125 EGS	1999		520	114	73301+	14	12-15	71304SLK+	48	48-52	72304+	48	45-53
125 LC2	1996	1999	520	110	73202-	13	13	71304-	45	38/40/42/45/48-50/52	72304-	45	38-53
125 LC2	1996	1999	520	110	73202-	13	13				72304+	45	45-53
125 MC	1980	1982	520		73301-	12	12-17				72200-		48/54
125 MC	1983		520		73301-	13	12-17				72200-		48/54
125 MX # 520	1984		520	110	73301-	13	12-17	71303-	52		72303-	50	45/48/50/52/54
125 MX # 520	1984		520	110	73301+	13	12-15				72303+	50	45/48/50/52
125 MX # 520	1985	1986	520	112	73301-	13	12-17	71303-	52		72303-	50	45/48/50/52/54
125 MX # 520	1985	1986	520	112	73301+	13	12-15				72303+	50	45/48/50/52
125 MX	1987	1990	520	112	73301-	13	12-17	71303-	52		72303-	50	45/48/50/52/54
125 MX	1987	1990	520	112	73301+	13	12-15				72303+	50	45/48/50/52
125 MX	1991	1993	520	112	73301-	13	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
125 MX	1991	1993	520	112	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
125 SX	1994	1997	520	110	73301-	13	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
125 SX	1994	1997	520	110	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
125 SX	1998		520	112	73301-	13	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
125 SX	1998		520	112	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
125 SX	1999	2015	520	116	73301-	13	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
125 SX	1999	2015	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
125 SX corona colore nero	1999	2015	520	116	73301+	13	12-15				72304PK+	50	48/50/52
125 SX corona colore orange	1999	2015	520	116	73301+	13	12-15				72304PO+	50	48/50-52
144 SX	2008		520	116	73301-	14	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
144 SX	2008		520	116	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
150 SX	2009	2011	520	116	73301-	14	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
150 SX	2009	2011	520	116	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
150 SX corona colore nero	2009	2011	520	116	73301+	14	12-15				72304PK+	50	48/50/52
150 SX corona colore orange	2009	2011	520	116	73301+	14	12-15				72304PO+	50	48/50/52
150 SX	2012	2015	520	116	73301-	13	12-17	71304-	48	38/40/42/45/ 48-50/52	72304-	48	38-53
150 SX	2012	2015	520	116	73301+	13	12-15	71304SLK+	48	48-52	72304+	48	45-53
150 SX corona colore nero	2012	2015	520	116	73301+	13	12-15				72304PK+	50	48/50/52
150 SX corona colore orange	2012	2015	520	116	73301+	13	12-15				72304PO+	50	48/50/52
200 Duke	2012	2013	520	110	73203-	14	13-14	10221-	42	39/41-42/44-45	-		
200 Duke	2014		520	110	73203-	14	13-14	71202-	42	42/45	-		
200 EXC	1998	2011	520	114	73301-	14	12-17	71304-	48	38/40/42/45/ 48-50/52	72304-	48	38-53
200 EXC	1998	2011	520	114	73301+	14	12-15	71304SLK+	48	48-52	72304+	48	45-53
200 EXC corona colore nero	1998	2011	520	114	73301+	14	12-15				72304PK+	48	48/50/52
200 EXC corona colore orange	1998	2011	520	114	73301+	14	12-15				72304PO+	48	48/50/52
200 EXC	2012	2015	520	114	73301-	14	12-17	71304-	45	38/40/42/45/ 48-50/52	72304-	45	38-53
200 EXC	2012	2015	520	114	73301+	14	12-15	71304SLK+		48-52	72304+	45	45-53
200 SX	2003		520	112	73301-	14	12-17	71304-	45	38/40/42/45/ 48-50/52	72304-	45	38-53
200 SX	2003		520	112	73301+	14	12-15	71304SLK+		48-52	72304+	45	45-53
200 SX	2004		520	114	73301-	14	12-17	71304-	48	38/40/42/45/ 48-50/52	72304-	48	38-53
200 SX	2004		520	114	73301+	14	12-15	71304SLK+	48	48-52	72304+	48	45-53
240 GS	1978	1980	520		73200-	13	13				72300-	48	48/54/57
240 GS	1981		520		73301-	13	12-17				72300-	48	48/54/57
250 GS	1982	1983	520		73301-	13	12-17				72301-	48	48/52/ 54/57
250 GS	1984	1986	520	114	73301-	13	12-17	71303-	52	52	72303-	52	45/48/50/ 52/54
250 GS	1984	1986	520	114	73301+	13	12-15				72303+	52	45/48/ 50/52
250 GS	1987	1988	520	114	73301-	13	12-17	71303-		52	72303-	50	45/48/50/ 52/54
250 GS	1987	1988	520	114	73301+	13	12-15				72303+	50	45/48/ 50/52
250 GS	1989		520	116	73301-	14	12-17	71303-	52	52	72303-	52	45/48/50/ 52/54
250 GS	1989		520	116	73301+	14	12-15				72303+	52	45/48/ 50/52
250 GS	1990		520	116	73301-	14	12-17	71304-	48	38/40/42/45/ 48-50/52	72304-	48	38-53
250 GS	1990		520	116	73301+	14	12-15	71304SLK+	48	48-52	72304+	48	45-53
250 GS	1991		520	116	73301-	15	12-17	71304-	48	38/40/42/45/ 48-50/52	72304-	48	38-53
250 GS	1991		520	116	73301+	15	12-15	71304SLK+	48	48-52	72304+	48	45-53
250 GS	1992	1993	520	114	73301-	13	12-17	71304-	48	38/40/42/45/ 48-50/52	72304-	48	38-53
250 GS	1992	1993	520	114	73301+	13	12-15	71304SLK+	48	48-52	72304+	48	45-53
250 GS	1994		520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
250 GS	1994		520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
250 EXC	1995		520	114	73301-	12	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
250 EXC	1995		520	114	73301+	12	12-15	71304SLK+	50	48-52	72304+	50	45-53
250 EXC	1996	1997	520	114	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
250 EXC	1996	1997	520	114	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
250 EXC	1998		520	114	73301-	13	12-17	71304-	48	38/40/42/45/ 48-50/52	72304-	48	38-53
250 EXC	1998		520	114	73301+	13	12-15	71304SLK+	48	48-52	72304+	48	45-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
250 EXC EGS	1999	2003	520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
250 EXC EGS	1999	2003	520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
250 EXC	2004		520	114	73301-	15	12-17	71304-	48	38/40/42/45/ 48-50/52	72304-	48	38-53
250 EXC	2004		520	114	73301+	15	12-15	71304SLK+	48	48-52	72304+	48	45-53
250 EXC	2005	2015	520	116	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
250 EXC	2005	2015	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
250 EXC corona colore nero	2005	2015	520	116	73301+	13	12-15				72304PK+	50	48/50/52
250 EXC corona colore orange	2005	2015	520	116	73301+	13	12-15				72304PO+	50	48/50-52
250 EXC-F	2002	2009	520	118	73301-	13	12-17	71304-	52	38/40/42/45/ 48-50/52	72304-	52	38-53
250 EXC-F	2002	2009	520	118	73301+	13	12-15	71304SLK+	52	48-52	72304+	52	45-53
250 EXC-F corona colore nero	2002	2009	520	118	73301+	13	12-15				72304PK+	52	48/50/52
250 EXC-F corona colore orange	2002	2009	520	118	73301+	13	12-15				72304PO+	52	48/50-52
250 EXC-F	2010	2014	520	116	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
250 EXC-F	2010	2014	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
250 EXC-F corona colore nero	2010	2014	520	116	73301+	13	12-15				72304PK+	50	48/50/52
250 EXC-F corona colore orange	2010	2014	520	116	73301+	13	12-15				72304PO+	50	48/50-52
250 EXC-F	2015		520	118	73301-	13	12-17	71304-	52	38/40/42/45/ 48-50/52	72304-	52	38-53
250 EXC-F	2015		520	118	73301+	13	12-15	71304SLK+	52	48-52	72304+	52	45-53
250 EXC-F corona colore nero	2015		520	118	73301+	13	12-15				72304PK+	52	48/50/52
250 EXC-F corona colore orange	2015		520	118	73301+	13	12-15				72304PO+	52	48/50-52
250 FREE RIDE	2014	2015	520	110	73301-	14	11-15	-			72306+	46	46-48
250 MC	1978	1980	520		73200-	13	13				72300-	57	48/54/57
240 MC	1981	1982	520		73301-	13	12-17				72301-	57	48/52/ 54/57
240 MX	1984		520	110	73301-	13	12-17	71303-	52	52	72303-	52	45/48/50/ 52/54
240 MX	1984		520	110	73301+	13	12-15				72303+	52	45/48/ 50/52
240 MX	1985	1987	520	114	73301-	13	12-17	71303-	52	52	72303-	52	45/48/50/ 52/54
240 MX	1985	1987	520	114	73301+	13	12-15				72303+	52	45/48/ 50/52
240 PLMC	1983		520	112	73301-	13	12-17	71303-	52	52	72303-	52	45/48/50/ 52/54
240 PLMC	1983		520	112	73301+	13	12-15				72303+	52	45/48/ 50/52
250 MX	1988		520	114	73301-	13	12-17	71303-		52	72303-	50	45/48/50/ 52/54
250 MX	1988		520	114	73301+	13	12-15				72303+	50	45/48/ 50/52
250 MX	1989		520	116	73301-	13	12-17	71303-	52	52	72303-	52	45/48/50/ 52/54
250 MX	1989		520	116	73301+	13	12-15				72303+	52	45/48/ 50/52
250 MX	1990	1992	520	116	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
250 MX	1990	1992	520	116	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
250 SX	1993		520	116	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
250 SX	1993		520	116	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
250 SX	1994		520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
250 SX	1994		520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
250 SX	1995	1998	520	114	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
250 SX	1995	1998	520	114	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
250 SX	1999	2003	520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
250 SX	1999	2003	520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
250 SX	2004		520	114	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
250 SX	2004		520	114	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
250 SX	2005	2015	520	114	73301-	13	12-17	71304-	48	38/40/42/45/ 48-50/52	72304-	48	38-53
250 SX	2005	2015	520	114	73301+	13	12-15	71304SLK+	48	48-52	72304+	48	45-53
250 SX corona colore nero	2005	2015	520	114	73301+	13	12-15				72304PK+	48	48/50/52
250 SX corona colore orange	2005	2015	520	114	73301+	13	12-15				72304PO+	48	48/50-52
250 SX- F	2005	2012	520	114	73301-	13	12-17	71304-	48	38/40/42/45/ 48-50/52	72304-	48	38-53
250 SX- F	2005	2012	520	114	73301+	13	12-15	71304SLK+	48	48-52	72304+	48	45-53
250 SX- F corona colore nero	2005	2012	520	114	73301+	13	12-15				72304PK+	48	48/50/52
250 SX- F corona colore orange	2005	2012	520	114	73301+	13	12-15				72304PO+	48	48/50-52
250 SX- F	2013	2015	520	116	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
250 SX- F	2013	2015	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
250 SX- F corona colore nero	2013	2015	520	116	73301+	13	12-15				72304PK+	50	48/50/52
250 SX- F corona colore orange	2013	2015	520	116	73301+	13	12-15				72304PO+	50	48/50-52
300 GS	1985	1986	520	114	73301-	13	12-17	71303-	52	52	72303-	52	45/48/50/ 52/54
300 GS	1985	1986	520	114	73301+	13	12-15				72303+	52	45/48/ 50/52
300 GS	1990	1993	520	116	73301-	14	12-17	71304-	48	38/40/42/45/ 48-50/52	72304-	48	38-53
300 GS	1990	1993	520	116	73301+	14	12-15	71304SLK+	48	48-52	72304+	48	45-53
300 GS	1994		520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
300 GS	1994		520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
300 GS	1995	1998	520	114	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
300 GS	1995	1998	520	114	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
300 GS	1999		520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
300 GS	1999		520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
300 EXC	2000	2005	520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
300 EXC	2000	2005	520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
300 EXC corona colore nero	2000	2005	520	114	73301+	14	12-15				72304PK+	50	48/50/52
300 EXC corona colore orange	2000	2005	520	114	73301+	14	12-15				72304PO+	50	48/50-52
300 EXC	2006	2015	520	116	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
300 EXC	2006	2015	520	116	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
300 EXC corona colore nero	2006	2015	520	116	73301+	13	12-15				72304PK+	50	48/50/52
300 EXC corona colore orange	2006	2015	520	116	73301+	13	12-15				72304PO+	50	48/50-52
300 EXC E	2008		520	116	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
300 EXC E	2008		520	116	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
300 EXC E corona colore nero	2008		520	116	73301+	14	12-15				72304PK+	50	48/50/52
300 EXC E corona colore orange	2008		520	116	73301+	14	12-15				72304PO+	50	48/50-52
300 MX	1990	1992	520	116	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
300 MX	1990	1992	520	116	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
300 SX	1993		520	116	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
300 SX	1993		520	116	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
300 SX	1994		520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
300 SX	1994		520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
300 SX	1995	2004	520	114	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
300 SX	1995	2004	520	114	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
350 FREE RIDE	2012	2013	520	110	73301-	11	11-13	-			72306+	48	46-48
350 FREE RIDE	2014	2015	520	110	73301-	12	11-13	-			72306+	48	46-48
350 GS	1987		520	114	73301-	13	12-17	71303-		52	72303-	48	45/48/50/ 52/54
350 GS	1987		520	114	73301+	13	12-15				72303+	48	45/48/ 50/52
350 GS	1988	1989	520		73301-	14	12-17	71303-		52	72303-	50	45/48/50/ 52/54
350 GS	1988	1989	520		73301+	14	12-15				72303+	50	45/48/ 50/52
350 SX-F	2010	2015	520	116	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
350 SX-F	2010	2015	520	116	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
350 SX-F corona colore nero	2010	2015	520	116	73301+	14	12-15				72304PK+	50	48/50/52
350 SX-F corona colore orange	2010	2015	520	116	73301+	14	12-15				72304PO+	50	48/50-52
350 EXC-F	2011	2015	520	118	73301-	13	12-17	71304-	52	38/40/42/45/ 48-50/52	72304-	52	38-53
350 EXC-F	2011	2015	520	118	73301+	13	12-15	71304SLK+	52	48-52	72304+	52	45-53
350 EXC-F corona colore nero	2011	2015	520	118	73301+	13	12-15				72304PK+	50	48/50/52
350 EXC-F corona colore orange	2011	2015	520	118	73301+	13	12-15				72304PO+	50	48/50-52
360 EXC	1996	1998	520	114	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
360 EXC	1996	1998	520	114	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
360 SX	1996	1998	520	114	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
360 SX	1996	1998	520	114	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
380 EXC	2000		520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
380 EXC	2000		520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
380 SX	2000		520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
380 SX	2000		520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
390 Duke	2013	2015	520		73305-	15		71202-	45	42/45	-		
390 GS	1981	1982	520		73301-	13	12-17				72301-	48	48/52/ 54/57
400 Duke	1995	1996	520	108	73303-	16	13-17	71304-	42	38/40/42/45/ 48-50/52	72304-	42	38-53
400 EXC Racing	2000	2006	520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
400 EXC Racing	2000	2006	520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
400 EXC Racing corona colore nero	2000	2006	520	114	73301+	14	12-15				72304PK+	50	48/50/52
400 EXC Racing corona colore orange	2000	2006	520	114	73301+	14	12-15				72304PO+	50	48/50-52
400 EXC	2009	2010	520	118	73301-	13	12-17	71304-	52	38/40/42/45/ 48-50/52	72304-	52	38-53
400 EXC	2009	2010	520	118	73301+	13	12-15	71304SLK+	52	48-52	72304+	52	45-53
400 EXC corona colore nero	2009	2010	520	118	73301+	13	12-15				72304PK+	50	48/50/52
400 EXC corona colore orange	2009	2010	520	118	73301+	13	12-15				72304PO+	50	48/50-52
400 LC4	1993		520	116	73303-	14	13-17	71304-	48	38/40/42/45/ 48-50/52	72304-	48	38-53
400 LC4	1993		520	116	73303-	14	13-17	71304SLK+	48	48-52	72304+	48	45-53
400 LC4	1994	2000	520	114	73303-	14	13-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
400 LC4	1994	2000	520	114	73303-	14	13-17	71304SLK+	50	48-52	72304+	50	45-53
400 LC4 E	1998	1999	520	112	73303-	15	13-17	71304-	45	38/40/42/45/ 48-50/52	72304-	45	38-53
400 LC4 E	1998	1999	520	112	73303-	15	13-17				72304+	45	45-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
400 SC	1999		520		73303-	14	13-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
400 SC	1999		520		73303-	14	13-17	71304SLK+	50	48-52	72304+	50	45-53
400 SX Racing	2000	2002	520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
400 SX Racing	2000	2002	520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
420 GS	1983		520	116	73301-	13	12-17				72301-	48	48/52/ 54/57
420 GS	1984		520	114	73301-	13	12-17	71303-	52		72303-	48	45/48/50/ 52/54
420 GS	1984		520	114	73301+	13	12-15				72303+	48	45/48/ 50/52
440 SX	1994		520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
440 SX	1994		520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
450 EXC-F	2003	2007	520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
450 EXC-F	2003	2007	520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
450 EXC-F corona colore nero	2003	2007	520	114	73301+	14	12-15				72304PK+	50	48/50/52
450 EXC-F corona colore orange	2003	2007	520	114	73301+	14	12-15				72304PO+	50	48/50-52
450 EXC-F	2009	2015	520	118	73301-	13	12-17	71304-	52	38/40/42/45/ 48-50/52	72304-	52	38-53
450 EXC-F	2009	2015	520	118	73301+	13	12-15	71304SLK+	52	48-52	72304+	52	45-53
450 EXC-F corona colore nero	2009	2015	520	118	73301+	13	12-15				72304PK+	50	48/50/52
450 EXC-F corona colore orange	2009	2015	520	118	73301+	13	12-15				72304PO+	50	48/50-52
450 EXC- R	2008		520	118	73301-	14	12-17	71304-	52	38/40/42/45/ 48-50/52	72304-	52	38-53
450 EXC- R	2008		520	118	73301+	14	12-15	71304SLK+	52	48-52	72304+	52	45-53
450 EXC- R corona colore nero	2008		520	118	73301+	14	12-15				72304PK+	50	48/50/52
450 EXC- R corona colore orange	2008		520	118	73301+	14	12-15				72304PO+	50	48/50-52
450 SMR	2005	2010	520	114	73301-	14	12-17				72304-	45	38-53
450 SMR	2005	2010	520	114	73301+	14	12-15				72304+	45	45-53
450 SMR	2012	2014	520	116	73301-	14	12-17				72304-	48	38-53
450 SMR	2012	2014	520	116	73301+	14	12-15	71304SLK+	48	48-52	72304+	48	45-53
450 SMR corona colore nero	2012	2014	520	116	73301+	14	12-15				72304PK+	48	48/50/52
450 SMR corona colore orange	2012	2014	520	116	73301+	14	12-15				72304PO+	48	48/50-52
450 SX	2003		520	114	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
450 SX	2003		520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
450 SX- F	2004	2013	520	118	73301-	14	12-17	71304-	52	38/40/42/45/ 48-50/52	72304-	52	38-53
450 SX- F	2004	2013	520	118	73301+	14	12-15	71304SLK+	52	48-52	72304+	52	45-53
450 SX- F corona colore nero	2004	2013	520	118	73301+	14	12-15				72304PK+	52	48/50/52
450 SX- F corona colore orange	2004	2013	520	118	73301+	14	12-15				72304PO+	52	48/50-52
450 SX-F	2014	2015	520	116	73301-	14	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53
450 SX-F	2014	2015	520	116	73301+	14	12-15	71304+	50	48-52	72304+	50	45-53
450 SX-F corona colore nero	2014	2015	520	116	73301+	14	12-15				72304PK+	50	48/50/52
450 SX-F corona colore orange	2014	2015	520	116	73301+	14	12-15				72304PO+	50	48/50-52
450 SX ATV	2008	2013	520	96	73301-	14	12-17	71305-	38	37-39			
450 XC ATV	2008	2010	520	96	73301+	14	12-15						
450 XC ATV	2008	2010	520	96	73301-	14	12-17	71305-	38	37-39			
450 XC ATV	2008	2010	520	96	73301+	14	12-15						
495 MC	1982	1983	520	120	73301-	14	12-17				72301-	52	48/52/ 54/57
495 MX	1984		520	116	73301-	14	12-17	71303-	52	52	72303-	52	45/48/50/ 52/54
495 MX	1984		520	116	73301+	14	12-15				72303+	52	45/48/ 50/52
500 EXC-F	2011	2015	520	114	73301-	13	12-17	71304-	50	38/40/42/45/ 48-50/52	72304-	50	38-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
500 EXC-F	2011	2015	520	114	73301+	13	12-15	71304SLK+	50	48-52	72304+	50	45-53
500 EXC-F corona colore nero	2011	2015	520	114	73301+	13	12-15				72304PK+	50	48/50/52
500 EXC-F corona colore orange	2011	2015	520	114	73301+	13	12-15				72304PO+	50	48/50-52
500 MX	1985	1988	520	116	73301-	13	12-17	71303-		52	72303-	50	45/48/50/52/54
500 MX	1985	1988	520	116	73301+	13	12-15				72303+	50	45/48/50/52
500 MX	1989		520	114	73301-	14	12-17	71303-		52	72303-	50	45/48/50/52/54
500 MX	1989		520	114	73301+	14	12-15				72303+	50	45/48/50/52
500 MX	1990		520	116	73301-	14	12-17	71303-		52	72303-	50	45/48/50/52/54
500 MX	1990		520	116	73301+	14	12-15				72303+	50	45/48/50/52
500 SX	1995	1998	520	114	73301-	14	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
500 SX	1995	1998	520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
505 SX F	2008		520	118	73301-	14	12-17	71304-	52	38/40/42/45/48-50/52	72304-	52	38-53
505 SX F	2008		520	118	73301+	14	12-15	71304SLK+	52	48-52	72304+	52	45-53
505 SX ATV	2008	2013	520	96	73301-	14	12-17	71305-	38	37-39			
505 SX ATV	2008	2013	520	96	73301+	14	12-15						
520 EXC	2000		520	114	73301-	14	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
520 EXC	2000		520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
520 EXC	2001	2002	520	114	73301-	14	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	38-53
520 EXC	2001	2002	520	114	73301+	14	12-15	71304SLK+	48	48-52	72304+	48	45-53
520 SX Racing	2000		520	114	73301-	14	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
520 SX Racing	2000		520	114	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
520 SX Racing	2001	2002	520	114	73301-	14	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	38-53
520 SX Racing	2001	2002	520	114	73301+	14	12-15	71304SLK+	48	48-52	72304+	48	45-53
525 SX	2003	2006	520	114	73301-	14	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	38-53
525 SX	2003	2006	520	114	73301+	14	12-15	71304SLK+	48	48-52	72304+	48	45-53
525 EXC	2003	2006	520	114	73301-	14	12-17	71304-	48	38/40/42/45/48-50/52	72304-	48	38-53
525 EXC	2003	2006	520	114	73301+	14	12-15	71304SLK+	48	48-52	72304+	48	45-53
525 XC ATV	2008	2011	520	96	73301-	15	12-17	71305-	37	37-39			
525 XC ATV	2008	2011	520	96	73301+	15	12-15						
530 EXC	2009		520	118	73301-	14	12-17	71304-	52	38/40/42/45/48-50/52	72304-	52	38-53
530 EXC	2009		520	118	73301+	14	12-15	71304SLK+	52	48-52	72304+	52	45-53
530 EXC-R	2008		520	116	73301-	14	12-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
530 EXC-R	2008		520	116	73301+	14	12-15	71304SLK+	50	48-52	72304+	50	45-53
540 GS	1998	1999	520	114	73303-	15	13-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
540 GS	1998	1999	520	114	73303-	15	13-17	71304SLK+	50	48-52	72304+	50	45-53
560 SMR	2006	2008	520	114	73301-	14	12-17	71304-	45	38/40/42/45/48-50/52	72304-	45	38-53
560 SMR	2006	2008	520	114	73301+	14	12-15				72304+	45	45-53
600 GS XC	1984		520	116	73500-	20	14-19/22				72303-	48	45/48/50/52/54
600 GS XC	1984		520	116	73500-	20	14-19/22				72303+	48	45/48/50/52
600 LC4 Enduro	1988	1989	520	110	73301-	15	12-17	71303-		52	72303-	45	45/48/50/52/54

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
600 LC4 Enduro	1988	1989	520	110	73301+	15	12-15				72303+	45	45/48/50/52
600 LC4 Enduro	1990		520	114	73303-	15	13-17	71500-		40	72500-	48	48/50
600 LC4 Enduro	1991	1993	520	116	73303-	15	13-17	71304-	48	38/40/42/45/48-50/52	72304-	48	38-53
600 LC4 Enduro	1991	1993	520	116	73303-	15	13-17	71304SLK+	48	48-52	72304+	48	45-53
600 Incas			520	108	73301-	16	12-17	71500-	40	40	72500-	40	48/50
600 LC4 MX	1989		520	114	73301-	14	12-17	71303-	52	52	72303-	52	45/48/50/52/54
600 LC4 MX	1989		520	114	73301+	14	12-15				72303+	52	45/48/50/52
600 LC4 MX	1990	1992	520	114	73303-	15	13-17	71500-		40	72500-	50	48/50
620 DUKE	1994	1999	520	106	73303-	17	13-17	71304-	38	38/40/42/45/48-50/52	72304-	38	38-53
620 EGS-E Adventurer	1998		520		73303-	17	13-17	71304-	45	38/40/42/45/48-50/52	72304-	45	38-53
620 EGS-E Adventurer	1998		520		73303-	17	13-17	71304SLK+	45	48-52	72304+	45	45-53
620 LC4 Enduro	1990	1993	520		73303-	15	13-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
620 LC4 Enduro	1990	1993	520		73303-	15	13-17	71304SLK+	50	48-52	72304+	50	45-53
620 LC4 Enduro	1994	1999	520	114	73303-	15	13-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
620 LC4 Enduro	1994	1999	520	114	73303-	15	13-17	71304SLK+	50	48-52	72304+	50	45-53
620 LC4-E Enduro	2000	2002	520	110	73303-	16	13-17	71304-	42	38/40/42/45/48-50/52	72304-	42	38-53
620 MX LC4	1994		520	114	73303-	15	13-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
620 MX LC4	1994		520	114	73303-	15	13-17	71304SLK+	50	48-52	72304+	50	45-53
620 LC4 SX	1995	1998	520	114	73303-	15	13-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
620 LC4 SX	1995	1998	520	114	73303-	15	13-17	71304SLK+	50	48-52	72304+	50	45-53
620 LSE	1997	1998	520	118	73303-	16	13-17	71304-	40	38/40/42/45/48-50/52	72304-	40	38-53
625 SXC	2003	2007	520	116	73303-	14	13-17	71304-	50	38/40/42/45/48-50/52	72304-	50	38-53
625 SXC	2003	2007	520	116	73303-	14	13-17	71304SLK+	50	48-52	72304+	50	45-53
640 Adventurer	1999	2002	520	110	73303-	16	13-17	71304-	42	38/40/42/45/48-50/52	72304-	42	38-53
640 DUKE II	2000	2003	520	106	73303-	16	13-17	71304-	38	38/40/42/45/48-50/52	72304-	38	38-53
640 DUKE II	2004	2006	520	108	73303-	17	13-17	71304-	42	38/40/42/45/48-50/52	72304-	42	38-53
640 LC4 Supermoto	1999	2002	520	108	73303-	17	13-17	71304-	40	38/40/42/45/48-50/52	72304-	40	38-53
640 LC4 Supermoto	2005	2006	520	108	73303-	17	13-17	71304-	42	38/40/42/45/48-50/52	72304-	42	38-53
640 LC4 SM	2000	2004	520	110	73303-	17	13-17	71304-	42	38/40/42/45/48-50/52	72304-	42	38-53
640 LC4 E Enduro	2000	2006	520	110	73303-	16	13-17	71304-	42	38/40/42/45/48-50/52	72304-	42	38-53
660 SMC	2002	2004	520	106	73303-	16	13-17	71304-	38	38/40/42/45/48-50/52	72304-	38	38-53
660 SMC	2005	2006	520	110	73303-	17	13-17	71304-	40	38/40/42/45/48-50/52	72304-	40	38-53
660 RALLY Special raid	2001		520	112	73303-	16	13-17	71304-	44	38/40/42/45/48-50/52			
660 RALLY Factory	2002	2004	520	116	73303-	16	13-17	71304-	44	38/40/42/45/48-50/52			
690 DUKE/R	2007	2014	520	114	73303-	16	13-17	71304-	40	38/40/42/45/48-50/52	72304-	40	38-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
690 Enduro/R	2008	2014	520	116	73303-	15	13-17	71304-	45	38/40/42/45/48-50/52	72304-	45	38-53
690 Rally	2007	2008	520	116	73303-	16	13-17	71304-	44	38/40/42/45/48-50/52			
690 Supermoto/R	2007	2010	520	114	73303-	16	13-17	71304-	40	38/40/42/45/48-50/52	72304-	40	38-53
690 SMC/R	2007	2014	520	114	73303-	16	13-17	71304-	42	38/40/42/45/48-50/52	72304-	42	38-53
950 adventure	2003	2006	525	118	61800-	17	15-17	71800-	42	42			
950 Super Enduro R	2007	2009	525		61800-	16	15-17	71800-	45	42			
950 Supermoto	2005	2007	525	112	61800-	17	15-17	71801-	41	37-38/41	72801-	41	37-42
950 Supermoto R	2007	2007	525	112	61800-	17	15-17	71801-	41	37-38/41	72801-	41	37-42
990 adventure R/S	2007	2013	525	118	61800-	16	15-17	71800-	42	42			
990 SMR	2010	2013	525	112	61800-	17	15-17	71801-	41	37-38/41	72801-	41	37-42
990 SMT	2009	2013	525	112	61800-	17	15-17	71801-	41	37-38/41	72801-	41	37-42
990 Super Duke/R	2006	2013	525	110	61800-	16	15-17	71801-	38	37-38/41	72801-	38	37-42
RC8	2008	2009	525	108	61800-	17	15-17	71801-	37	37-38/41	72801-	38	37-42
RC8 R	2010	2014	525	108	61800-	17	15-17	71801-	38	37-38/41	72801-	38	37-42
1190 Adventure/R	2013	2014	525	118	61800-	17	15-17	71800-	42	42			
1290 SUPERDUKE R ABS	2014		525		61800-	17	15-17	-	38		-	38	

KYMC0

Maxxer 50	2009	2012	428	74	20200-	16	11-17	74101-	28	28			
MX 50 ER	2002	2004	520	78	76200-	14	14-15	74100-	30	30			
MXU 50	2004	2007	520	78	76200-	14	14-15	74100-	30	30			
KPW 50	2013		428	110	20113-	11	11	10223-	43	39/41-43/45/47/51			
KXR 50	2004	2007	428	74	20200-	16	11-17	74101-	28	28			
MXU 50 Reverse	2007	2012	520	86	76200-	14	14-15	74100-	30	30			
KXR 90	2004	2005	428	74	20200-	16	11-17	74101-	28	28			
Maxxer 90	2005	2012	428	74	20200-	16	11-17	74101-	28	28			
K-PW 125													
125 Naked	2010	2012	428	130	26200-	15	13-17	74200-	42	42			
125 Quannon	2007	2012	428	130	26200-	15	13-17	74200-	42	42			
125 Sector	1997	1998	428	110	26200-	15	13-17	10201-	39	34-37/39-43/47-49/51			
125 Pulsar	2000	2003	428	108	20200-	15	11-17	10201-	39	34-37/39-43/47-49/51			
125 CK Pulsar	2004	2005	428	110	20200-	15	11-17	10201-	39	34-37/39-43/47-49/51			
125 Pulsar II	2008	2013	428	116	20200-	15	11-17	10201-	41	34-37/39-43/47-49/51			
125 Stryker			428	126	26200-	16	13-17	10223-	47	39/41-43/45/47/51			
125 Spike			428	124	20107-	14	14-15	10201-	41	34-37/39-43/47-49/51			
125 Zing/Meteorit/Hipster	1997	2006	428	124	26200-	16	13-17	10201-	41	34-37/39-43/47-49/51			
125 Zing II	2007	2013	428	124	26200-	16	13-17	-	39				
MX 150 ER	2002	2004	520	78	76201-	14	13-15	74100-	30	30			
MXU 150	2005	2012	520	78	76201-	14	13-15	74100-	30	30			
150 Straight			428	124	20107-	14	14-15	10201-	41	34-37/39-43/47-49/51			
KXR 250	2003	2006	520	94	76300-	14	13-15	74300-	38	38			
MXU 250	2005	2012	520	94	76300-	14	13-15	74300-	38	38			
Maxxer 250	2007	2012	520	94	76300-	14	13-15	74300-	38	38			
Maxxer 300	2005	2012	520	94	76300-	14	13-15	74300-	38	38			

LAVERDA

668 Ghost			520		70600-	16	16	92606-		42-43	93606-		43/47
750 Formula	1999		520	110	70600-	16	16	92606-	42	42-43	93606-	42	43/47
750 Ghost			520		70600-	16	16	92606-	43	42-43	93606-	43	43/47
750 Sport	1999		520	110	70600-	16	16	92606-	43	42-43	93606-	43	43/47
750 Strike	1999		520	110	70600-	16	16	92606-	43	42-43	93606-	43	43/47
750/1000 SF			530	106	94803-	19	19				93800-	40	40
800 TTS			520		70600-	16	16				93606-		43/47

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
1000 Jota			630	88	94804-	16	16				93801-	34	34
1000 RS/GS	1977		630	90	94804-	16	16				93801-	34	34
MAICO													
250/500 GS/MC	1983		520		73301-	13	12-17				11210-	52	51-52
250/390/440	1979	1980	520		94307-		11/15						
250/390/440/490	1981		520		94307-		11/15				93305-		54/56/58
240/490	1982		520		94307-		11/15				93306-		52
250/490	1983	1985	520		73301-		12-17				93305-		54/56/58
250/500 GME	1986	1987	520		73301-	13	12-17				11210-	52	51-52
500 Enduro	1999		520		73301-		12-17						
500 GME	1986		520	120	73301-	13	12-17				11210-	52	51-52
500 GS / MC	1983		520		73301-	13	12-17				11210-	52	51-52
MALAGUTI													
50 Drakon	2005	2008	420	126	94119-	11	11-15	146100-	48	48			
50 XSM	2005	2006	420	126	94119-	11	11-15	47103-	48	48/50/52-53/60/62			
50 XSM	2007	2008	420	132	94119-	11	11-15	47103-	60	48/50/52-53/60/62			
50 XSM	2009		420	132	94119-	11	11-15	92122-	60	52/60			
50 XTM	2005	2006	420	126	94119-	11	11-15	47103-	50	48/50/52-53/60/62			
50 XTM	2007	2009	420	134	94119-	11	11-15	47103-	62	48/50/52-53/60/62			
125 X3-Enduro	2009		428	128	21207-	14	13-14	47200-	50	48-51/54/56/60/62			
125 X3-Motard	2009		428	126	21207-	14	13-14	47200-	48	48-51/54/56/60/62			
MBK													
50 X-Limit SM	2002		420	128	94119-	12	11-15	35103-	50	50-51/53			
50 X-Limit SM # 428	2002		428	128	94118-	12	12-14	35107-	50	50			
50 X-Limit SM	2003	2006	420	126	94119-	11	11-15	47103-	48	48/50/52-53/60/62			
50 X-Limit SM	2007	2008	420	132	94119-	11	11-15	47103-	60	48/50/52-53/60/62			
50 X-Limit	2003	2006	420	126	94119-	11	11-15	47103-	50	48/50/52-53/60/62			
50 X-Limit	2007	2011	420	134	94119-	11	11-15	47103-	62	48/50/52-53/60/62			
50 X-Limit # 420	1997	2002	420	128	94109-	12	12-15	12100-	52	35/38/41-43/ 45/48/52			
50 X-Power	1998	1999	420	132	94109-	12	12-15	12112-	47	47			
50 X-Power	2000	2002	420	132	94119-	12	11-15	12113-	47	47			
50 X-Power	2003	2006	420	132	94119-	11	11-15	12115-	47	47/60			
50 X-Power	2007	2012	420	138	94119-	11	11-15	12115-	60	47/60			
MH													
50 Furia	1996	1998	420	126	94109-	12	12-15	56103-	52	46/52			
50 Furia End	2005	2010	420	126	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 Furia SM	2005	2010	420	126	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 RY-Z END	2005	2009	420	126	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 RY-Z SM	2005	2009	420	126	94119-	11	11-15	92122-	52	52/60			
50 RY-Z SM	2010		420	132	94119-	11	11-15	92122-	60	52/60			
50 RX Street	2005	2007	420	128	94119-	11	11-15	92114-	52	48/52-53			
50 RX R	2008	2009	420	128	94119-	11	11-15	92114-	52	48/52-53			
50 RX R	2010		420	134	94119-	11	11-15	92122-	60	52/60			
125 Duna Enduro	2009	2010	428	128	21207-	14	13-14	47200-	52	48-51/54/56/60/62			
125 Duna Trail	2009	2010	428	128	21207-	14	13-14	47200-	52	48-51/54/56/60/62			
125 Duna Sm	2009	2010	428	128	21207-	14	13-14	47200-	52	48-51/54/56/60/62			
125 MH7 Naked LC	2009	2010	428	128	21208-	14	13-15	92126-	54	48/54			
125 MH7 Naked air	2009	2010	428	126	21207-	14	13-14	92126-	48	48/54			
125 RX R	2009	2010	428	128	21208-	14	13-15	92126-	54	48/54			
125 KN1	2010		428	134	21208-	14	13-15	92126-	54	48/54			
MODENAS													
100 KRISS			428	108	24102-	14	14	14101-	42	32/37-38/43/46/ 48-51/54			
112 KRISS II			428	108	24102-	14	14	14101-	42	32/37-38/43/46/ 48-51/54			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
115 KRISS III			428	108	24102-	14	14	14101-	42	32/37-38/43/46/48-51/54			
125 KRISS STAR			428	108	24102-	14	14	16201-	42	36/42/46			
MONTESA													
123 Cota			428								78200-	52	52
200 Cota			428								78200-		52
242 Cota			520								78300-	38	38
247/248 Cota			520								78300-		38
250 4 RT	2005	2006	520	102	79304-	10	09-10				93320-	41	41-44/46
309 Cota			520								78301-	38	33/38/40/43
310/311 Cota			520	98	79302-	10	10				78303-	40	40-42
314 R	1994	1996	520	100	20303-	10	09-10				78303-	40	40-42
315R	1997	2000	520	100	20303-	10	09-10				78303-	40	40-42
315R	2001	2003	520	102	20303-	10	09-10				78303-	42	40-42
348 Cota			520		79301-		12				78301-	35	33/38/40/43
349 Cota			520	98	79302-	10	10				78301-	38	33/38/40/43
MORINI													
1200 Corsaro	2006		525	104	94902-	17	17	92837-	40	40			
1200 Granpasso	2008		525		94902-	17	17	92837-	40	40			
MV AGUSTA													
675 Brutale	2012	2013	520	-		16	16	-	43		-	43	
675 F3	2012	2013	525	114	94605-	16	16-17	92836-	43	40-41/43	93836-	43	40-43
750 Ago	2004		520	108	94604-	15	14-15	92667-	41	40-41/43			
750 Brutale	2001	2002	520	108	94603-	14	14-15	92667-	41	40-41/43			
750 S Brutale	2004	2005	520	108	94604-	14	14-15	92667-	41	40-41/43			
750 F4	2000	2001	520	108	94603-	14	14-15	92667-	41	40-41/43			
750 F4	2002		520	110	94603-	14	14-15	92667-	43	40-41/43			
750 F4 S Evo	2004	2005	520	108	94604-	15	14-15	92667-	41	40-41/43			
750 Senna	2003		520	108	94604-	15	14-15	92667-	41	40-41/43			
800 Brutale	2013	2014	525	114	94605-	16	16-17	92836-	41	40-41/43	93836-	41	40-43
800 Brutale Dragster	2014	2014	525	114	94605-	16	16-17	92836-	41	40-41/43	93836-	41	40-43
800 F3	2012	2013	525	114	94605-	17	16-17	92836-	41	40-41/43	93836-	41	40-43
800 Rivale	2014	2014	525	114	94605-	16	16-17	92836-	41	40-41/43	93836-	41	40-43
910 Brutale	2005	2008	525	110	94807-	15	15	92836-	43	40-41/43	93836-	43	40-43
920 Brutale	2010	2011	525	110	94807-	15	15	92836-	40	40-41/43	93836-	40	40-43
989 R Brutale	2008	2009	525	110	94807-	15	15	92836-	43	40-41/43	93836-	43	40-43
990 R Brutale	2010	2011	525	110	94807-	15	15	92836-	41	40-41/43	93836-	41	40-43
1000 F4 / F4 R	2005	2008	525	108	94807-	15	15	92836-	40	40-41/43	93836-	40	40-43
1000 F4 / F4 R	2010	2013	525	110	94807-	15	15	92836-	41	40-41/43	93836-	41	40-43
1000 F4 RR	2010	2013	525	110	94807-	15	15	92836-	41	40-41/43	93836-	41	40-43
1078 R F4	2008	2009	525	108	94807-	15	15	92836-	40	40-41/43	93836-	40	40-43
1078 RR Brutale	2008	2009	525	110	94807-	15	15	92836-	41	40-41/43	93836-	41	40-43
1090 RR Brutale	2010	2011	525	110	94807-	15	15	92836-	41	40-41/43	93836-	41	40-43
1090 R Brutale	2012	2013	525	110	94807-	15	15	92836-	41	40-41/43	93836-	41	40-43
1090 RR Brutale	2012	2013	525	112	94807-	15	15	92836-	43	40-41/43	93836-	43	40-43
MUZ													
125 SM	2003	2007	428	132	85200-	16	15-16	83201-	49	49			
125 RT Alloy Wheels	2001	2006	428	126	85200-	16	15-16	83200-	49	49			
125 RT Striker	2006	2007	428	126	85200-	16	15-16	83200-	49	49			
125 RT Spokes Wheels	2003		428	126	85200-	16	15-16	83201-	49	49			
125 SX	2005	2007	428	132	85200-	16	15-16	56200-	51	51			
660 Sport cup	1997	1998	520	108	21504-	15	14-16	35303-	39	39/43/45-46			
600 Skorpion/Tour	1994		520		21504-	15	14-16	35303-	43	39/43/45-46			
660 Baghira fun bike	1997	2003	520	116	21504-	15	14-16	12505-	45	39-41/44-49			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range

660 Mastiff	1997	1999	520	116	21504-	15	14-16	12505-	45	39-41/44-49			
660 Skorpion Sport	1997	1998	520	116	21504-	15	14-16	35303-	39	39/43/45-46			
660 Skorpion Tour	1997	1998	520	110	21504-	15	14-16	35303-	43	39/43/45-46			
660 Skorpion Traveller	1997	1998	520	110	21504-	15	14-16	35303-	43	39/43/45-46			

PEUGEOT

50 XPLC			428	136	94115-	17	16-17	92105-	47	48			
50 XP 6 End	1999	2001	420	126	94109-	12	12-15	56103-	52	46/52			
50 XP 6 End	2002	2003	420	126	94119-	12	11-15	47103-	52	48/50/52-53/60/62			
50 XP 6 End	2004	2005	420	126	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 XP 6 Track	2006		420	124	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 XP 6 Track	2008	2012	420	134	94119-	11	11-15	47103-	62	48/50/52-53/60/62			
50 XP 6 SM	2002	2003	420	126	94119-	12	11-15	47103-	52	48/50/52-53/60/62			
50 XP 6 SM	2004	2005	420	126	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 XP 6 SM Top Road	2006		420	124	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 XP 6 SM Top Road	2008	2011	420	132	94119-	11	11-15	47103-	60	48/50/52-53/60/62			
50 XP 6 SM Top Road	2012	2012	420	132	94119-	11	11-15	92122-	60	52/60			
50 XP S End	2004	2005	420	126	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 XP S Track	2006		420	126	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 XP S Track	2008	2012	420	134	94119-	11	11-15	47103-	62	48/50/52-53/60/62			
50 XP S SM	2004	2005	420	126	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 XP S SM Top Road	2006		420	126	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 XP S SM Top Road	2008	2012	420	132	94119-	11	11-15	47103-	60	48/50/52-53/60/62			
50 XP Street SM	2004	2005	420	126	94119-	11	11-15	92119-	52	52			
50 XP Street SM evo 2	2005	2008	420	126	94119-	11	11-15	92122-	52	52/60			
50 XR6	2001	2007	420	128	94119-	12	11-15	92114-	52	48/52-53			
50 NK7	2009	2012	420	138	94119-	11	11-15	92122-	60	52/60			
50 XR7	2008	2012	420	138	94119-	11	11-15	92122-	60	52/60			
125 XPS CT	2006		428	124	21207-	14	13-14	47200-	48	48-51/54/56/60/62			

POLARIS

250 Trail Blazer	1992		520	84	100300-	11	11-13	98300-	34	30/34/36/38/40/42			
250 Trail Blazer	1993		520	86	100300-	11	11-13	98300-	38	30/34/36/38/40/42			
250 Trail Blazer	1994		520	86	100300-	11	11-13	98300-	40	30/34/36/38/40/42			
250 Trail Blazer	1995	1999	520	88	100300-	12	11-13	98300-	42	30/34/36/38/40/42			
250 Trail Blazer	2000	2001	520	78	100300-	11	11-13	98300-	38	30/34/36/38/40/42			
250 Trail Blazer	2001	2003	520	76	100300-	11	11-13	98300-	36	30/34/36/38/40/42			
250 Trail Boss	1991	1993	520	84	100300-	13	11-13	98300-	34	30/34/36/38/40/42			
250 Trail Boss	1994		520	86	100300-	11	11-13	98300-	40	30/34/36/38/40/42			
250 Trail Boss	1995	1999	520	88	100300-	12	11-13	98300-	42	30/34/36/38/40/42			
250 Trail Boss	2000	2003	520	80	100300-	11	11-13	98300-	42	30/34/36/38/40/42			
300 Xpress	1996	1999	520	86	100300-	12	11-13	98300-	38	30/34/36/38/40/42			
300 Xplorer	1996	1999	520	84	100300-	13	11-13	98300-	40	30/34/36/38/40/42			
325 Trail Boss	2000		520	80	100300-	11	11-13	98300-	42	30/34/36/38/40/42			
325 Trail Boss	2001	2002	520	78	100300-	11	11-13	98300-	40	30/34/36/38/40/42			
330 Trail Boss	2002	2009	520	78	100300-	11	11-13	98300-	40	30/34/36/38/40/42			
330 Trail Blazer	2008	2010	520	86	100300-	11	11-13	98300-	40	30/34/36/38/40/42			
400 L Sport	1994	1995	520	84	100300-	12	11-13	98300-	34	30/34/36/38/40/42			
400 L Sport	1996	1999	520	84	100300-	13	11-13	98300-	34	30/34/36/38/40/42			
400 Scrambler	1996	1999	520	84	100300-	13	11-13	98300-	38	30/34/36/38/40/42			
400 Scrambler/Trail/Blazer	2000	2003	520	76	100300-	13	11-13	98300-	36	30/34/36/38/40/42			
450 Outlaw S	2008	2010	520	98	73301-	14	13-15	98500-	38	37-38	99500-	38	36-39
500 Scrambler 2X4	2000	2009	520	76	100300-	12	11-13	98300-	36	30/34/36/38/40/42			
500 Scrambler 4X4	2000	2004	520	76	100300-	13	11-13	98300-	36	30/34/36/38/40/42			
500 Predator	2003	2004	520	94	20510-	14	13-15	98500-	37	37-38	99500-	37	36-39
500 Predator	2005	2006	520	94	100500-	14	13-14	98500-	38	37-38	99500-	38	36-39
500 Sportsman	2003	2004	520	80	100300-	12	11-13	98300-	38	30/34/36/38/40/42			
500 Sportsman	2003	2004	520	116	98300-	30	30	98300-	30	30/34/36/38/40/42			
525 Outlaw S	2008	2010	520	98	73301-	14	13-15	98500-	38	37-38	99500-	38	36-39

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
RIEU													
50 Drac	1996	1997	415	124	94108-	13	13-15	80102-	46	46			
50 MRT/PRO	2009	2011	420	132	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 MRT SM	2009	2011	420	132	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 MRT SM NEW WHEELS 5 HOLES	2009	2011	420	132	94119-	11	11-15	92122-	52	52/60			
50 MRX/SMX	2002		420	124	94119-	12	11-15	47103-	48	48/50/52-53/60/62			
50 MRX/SMX	2003	2004	420	124	94119-	11	11-15	47103-	48	48/50/52-53/60/62			
50 MRX/SMX	2005	2008	420	126	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 Naked	2004	2008	420	126	94119-	11	11-15	80104-	47	47			
50 Spike SM	1997	1998	415	124	94107-	12	12-14	80100-	48	48			
50 RR/RJ SM Spike	1999	2002	420	124	94119-	12	11-15	80103-	48	48			
50 RR/Spike SM	2003	2004	420	124	94119-	11	11-15	80105-	48	48/52			
50 RR/Spike SM	2005		420	126	94119-	11	11-15	80105-	52	48/52			
50 RRX Spike SM	2007	2009	420	126	94119-	11	11-15	92122-	52	52			
50 RS1	1998	2002	420	126	94109-	12	12-15	80101-	44	44			
50 RS2 Matrix	2003		420	128	94119-	13	11-15	80104-	47	47			
50 RS2 Matrix	2004	2010	420	126	94119-	11	11-15	80104-	47	47			
50 RS3 Matrix	2011		420	126	94119-	11	11-15	47103-	47	48/50/52-53/60/62			
50 RRX	2007	2008	420	126	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
50 SMX powerUp SM	2007	2008	420	126	94119-	11	11-15	94122-					
50 Tango	2007	2010	420	128	94119-	11	11-15	47103-	52	48/50/52-53/60/62			
125 Marathon	2009	2010	428	136	21208-	14	14-15	47200-	56	48/50-51/54/56/60/62			
125 Marathon SM	2009	2010	428	136	21208-	14	14-15	47200-	56	48/50-51/54/56/60/62			
125 SMX	2005	2008	428	126	21207-	14	13-14	47200-	48	48/50-51/54/56/60/62			
125 Naked	2006	2008	428	126	21207-	14	13-14	80200-	46	46			
125 RS2	2006	2009	428	126	21207-	14	13-14	80200-	46	46			
125 RS3	2010	2013	428	128	21207-	14	13-14	47200-	48	48/50-51/54/56/60/62			
125 Tango	2008	2009	428	126	21207-	14	13-14	47200-	48	48/50-51/54/56/60/62			
SACHS													
125 ZZ			428	136	21202-	16	13-20	92109-	56	56			
125 Roadster			520	120	21308-	13	13-14	12206-	48	48			
SCORPA													
125 SY F	2003	2004	428	130	28200-	11	10-17				93212-	57	55-57
125 TY-S F	2004	2005	428	134	21200-	14	14-17				93212-	57	55-57
175 SY F	2003	2004	428	130	28200-	11	10-17				93212-	57	55-57
250 Trial			520		61201-		10-17				93315-		
250 Easy	1996	1999	520	104	61201-	11	10-17				93316-	42	42-43
250 SY racing	2004	2005	520	100	21203-	10	10-14				93319-	38	38
250 SY racing	2006	2007	520	100	21203-	10	10-14				93319-	38	38
295 Works			520	100	61201-	10	10-17				93316-	42	42-43
SMC													
170 Blast/X road	2003	2004	520	92	20202-	12	11-14	12502-	40	39-42			
170 Blast/X road Inverse	2005	2006	520	92	20202-	12	11-14	12407-	40	36/38-40/43	13407-	40	36-40
250 Blast/X road	2003	2004	520	94	20317-	14	13-14	12502-	40	39-42			
250 Blast inverse	2006	2007	520	94	20317-	14	13-14	92328-	40	40			
250 X Road inverse	2006	2007	520	94	20317-	14	13-14	92328-	40	40			
300 Jumbo			520	90	76300-	14	13-14	12502-	40	39-42			
SHERCO													
50 SE-R	2003	2013	428	134	94118-	12	12-14	59104-	56	56	60104-	56	56
50 SM	2003	2009	428	134	94118-	12	12-14	59104-	56	56	60104-	56	56
80 0,8	2005		520	104	94306-	09	09-10				93303-	44	40-44
125 city corp	2004	2005	428	130	21200-	14	14-17	59104-	44	44/47			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
125 city corp	2007	2009	428	132	21200-	14	14-17	59104-	47	44/47			
125 city corp SM	2007	2009	428	132	21200-	14	14-17	59104-	47	44/47			
125 1.25	2003	2005	520	104	94306-	09	09-10				93303-	44	40-44
125 1.25	2006	2011	520	104	94306-	09	09-10				93320-	42	41-44/46
200 2.0	2003		520	104	94306-	09	09-10				93303-	44	40-44
250	1994		520		94306-	10	09-10				93303-	42	40-44
250	1999	2001	520	100	94306-	10	09-10				93303-	42	40-44
250 2.5	2002	2011	520	102	94306-	10	09-10				93320-	42	41-44/46
290 2.9	2003	2011	520	102	94306-	10	09-10				93320-	42	41-44/46
SE/SER 250	2014	2014	520	114	43400-	14	13-14	14206-	49	38/41/43-46/48/50	15206-	49	41-53
SE/SER 250	2014	2014	520	114	43400-	14	13-14	14206SLK+	49	48-50	15206+	49	47-53
SE/SER 250 corona colore rosso	2014	2014	520	114	43400-	14	13-14				15206PR+	49	48/50
SEF 250 i	2009	2011	520	112	43302-	13	13-	14206-	48	38/41/43-46/48/50	15206-	48	41-53
SEF 250 i	2009	2011	520	112	43302-	13	13-	14206SLK+	48	48-50	15206+	48	47-53
SEF 250 i corona colore rosso	2009	2011	520	112	43302-	13	13-				15206PR+	48	48/50
SEF 250 i	2012	2012	520	112	43303-	13	13-	14206-	48	38/41/43-46/48/50	15206-	48	41-53
SEF 250 i	2012	2012	520	112	43303-	13	13-	14206SLK+	48	48-50	15206+	48	47-53
SEF 250 i corona colore rosso	2012	2012	520	112	43303-	13	13-				15206PR+	48	48/50
SE/SER 300	2014	2015	520	114	43400-	14	13-14	14206-	49	38/41/43-46/48/50	15206-	49	41-53
SE/SER 300	2014	2015	520	114	43400-	14	13-14	14206SLK+	49	48-50	15206+	49	47-53
SE/SER 300 corona colore rosso	2014	2015	520	114	43400-	14	13-14				15206PR+	49	48/50
SEF 300 i	2010	2011	520	112	43302-	13	13-	14206-	48	38/41/43-46/48/50	15206-	48	41-53
SEF 300 i	2010	2011	520	112	43302-	13	13-	14206SLK+	48	48-50	15206+	48	47-53
SEF 300 i corona colore rosso	2010	2011	520	112	43302-	13	13-				15206PR+	48	48/50
SEF 300 i	2012	2012	520	112	43303-	13	13-	14206-	48	38/41/43-46/48/50	15206-	48	41-53
SEF 300 i	2012	2012	520	112	43303-	13	13-	14206SLK+	48	48-50	15206+	48	47-53
SEF 300 i corona colore rosso	2012	2012	520	112	43303-	13	13-				15206PR+	48	48/50
SEF 300 i	2013	2015	520	112	43303-	13	13-	14206-	49	38/41/43-46/48/50	15206-	49	41-53
SEF 300 i	2013	2015	520	112	43303-	13	13-	14206SLK+	49	48-50	15206+	49	47-53
SEF 300 i corona colore rosso	2013	2015	520	112	43303-	13	13-				15206PR+	49	48/50
320 3,2	2005	2011	520	102	94306-	09	09-10				93320-	42	41-44/46
SEF 450 i	2004	2012	520	114	43400-	14	13-14	14206-	48	38/41/43-46/48/50	15206-	48	41-53
SEF 450 i	2004	2012	520	114	43400-	14	13-14	14206SLK+	48	48-50	15206+	48	47-53
SEF 450 i corona colore rosso	2004	2012	520	114	43400-	14	13-14				15206PR+	48	48/50
SEF 450 i	2013	2015	520	114	43400-	14	13-14	14206-	49	38/41/43-46/48/50	15206-	49	41-53
SEF 450 i	2013	2015	520	114	43400-	14	13-14	14206SLK+	49	48-50	15206+	49	47-53
SEF 450 i corona colore rosso	2013	2015	520	114	43400-	14	13-14				15206PR+	49	48/50
SEF 510 i	2006	2011	520	114	43400-	14	13-14	14206-	48	38/41/43-46/48/50	15206-	48	41-53
SEF 510 i	2006	2011	520	114	43400-	14	13-14	14206SLK+	48	48-50	15206+	48	47-53
SEF 510 i corona colore rosso	2006	2011	520	114	43400-	14	13-14				15206PR+	48	48/50

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125 CL3A			428	120	20200-	14	11-17	10223-	43	39/41-45/47/51			
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SUZUKI

AP 50	1975	1978	420	106	22100-	12	12-16	14100-	38	32/37-38/43/46/48-51/54			
APX 50/ER 21Autom.			420	112	22101-	12	12-15	14100-	48	32/37-38/43/46/48-51/54			
DR 50			420		22100-	12	12-16	14100-	43	32/37-38/43/46/48-51/54			
GT 50	1977	1980	420	114	22100-	13	12-16	14100-	46	32/37-38/43/46/48-51/54			
OR 50 E N,T	1979	1980	420		22100-	13	12-16	14100-	43	32/37-38/43/46/48-51/54			
RG 50 T (Wolf)	1991		420		22103-	12	12-14	14100-	43	32/37-38/43/46/48-51/54			
RG 50 W D	1983		420		22100-	13	12-16	14100-	46	32/37-38/43/46/48-51/54			
JR 50	1983	2001	420	78	27100-	13	09-17	14102-	28	28			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
LT 50 D,E	1983	1984	420		27100-	11	09-17	14100-	37	32/37-38/43/46/ 48-51/54			
LT 50 L,X,Y,K1,K2,K3	1998	2003	420	78	27100-	11	09-17	14100-	37	32/37-38/43/46/ 48-51/54			
LT 50 A K1,K2,K3,K4,K5	2001	2005	420	78	27100-	10	09-17	14112-	37	37			
LT-Z 50 K6	2006		415										
RM 50	1981	1982	420	94	27100-	12	09-17	14100-	43	32/37-38/43/46/ 48-51/54			
RMX 50	1996	2003	420	128	22103-	12	12-14	14109-	50	50			
SMX 50	2001	2003	420	128	22103-	12	12-14	14109-	50	50			
RV 50	1979		420	96	27100-	15	09-17	14100-	32	32/37-38/43/46/ 48-51/54			
TS 50 ERK			420	112	22100-	13	12-16	14100-	46	32/37-38/43/46/ 48-51/54			
TS 50 W			420		22103-	12	12-14	14100-	46	32/37-38/43/46/ 48-51/54			
TS 50 ER 21 gearbox			420	114	27100-	12	09-17	14100-	46	32/37-38/43/46/ 48-51/54			
TS 50 ER 21 aut. France			420	112	22101-	12	12-15	14100-	48	32/37-38/43/46/ 48-51/54			
TS 50 X K	1997	1998	420	124	22103-	12	12-14	14100-	51	32/37-38/43/46/ 48-51/54			
TV 50	1994	1995	420		22103-	12	12-14	14100-	43	32/37-38/43/46/ 48-51/54			
ZR 50	1983	1990	420		22100-	12	12-16	14100-	46	32/37-38/43/46/ 48-51/54			
ZR 50 SL Chopper			420	110	22101-	12	12-15	14100-	43	32/37-38/43/46/ 48-51/54			
RM 65 K3,K5	2003	2005	420	110	30100-	13	13-16				17107-	47	46-48
RM 65 K3,K5	2003	2005	420	110	30100-	13	13-16				17107+	47	46-48
DR-Z 70	2014				-			-					
DS 80			428	102	22102-	14	14	14101-	40	35/37/40/42-43/46			
GT 80 L Chopper			428	110	22102-	14	14	14101-	40	35/37/40/42-43/46			
JR 80			428	102	22102-	14	14	14101-	40	35/37/40/42-43/46			
LT 80 K1-K6	1989	2006	520	36	22104-	10	10	14110-	22	22			
RG 80			428	112	22102-	14	14	14101-	43	35/37/40/42-43/46			
RG 80 Gamma	1984	1993	428	130	28200-	14	10-17	14201-	47	41-43/47-50			
RM 80 N,T,X	1979	1981	428		22102-	14	14				15101-	48	40/42/ 46/48
RM 80 Z	1982		428		28200-	14	10-17				15103-		48
RM 80 D Small wheels	1983		428	120	28200-	13	10-17				15104-	50	44-54/56
RM 80 D Small wheels	1983		428	120	28200-	13	10-17				15104+	50	44/47-53
RM 80 E,F Small wheels	1984	1985	428	118	28200-	13	10-17				15104-	44	44-54/56
RM 80 E,F Small wheels	1984	1985	428	118	28200-	13	10-17				15104+	44	44/47-53
RM 80 G,H,J Small wheels	1986	1988	420	120	22103-	14	12-14				15105-	50	50
RM 80 G,H,J Small wheels	1986	1988	420	120	22103-	14	12-14				15105+	50	50
RM 80 G,H,J #428 Small wheels	1986	1988	428		28200-	14	10-17						
RM 80 K-K1 Small wheels	1989	2001	428	118	28200-	14	10-17				15104-	48	44-54/56
RM 80 K-K1 Small wheels	1989	2001	428	118	28200-	14	10-17				15104+	48	44/47-53
RM 80 H D,E,F,G Big wheels	1983	1986	428	132	28200-	13	10-17				15104-	56	44-54/56
RM 80 H D,E,F,G Big wheels	1983	1986	428	132	28200-	13	10-17						
RM 80 T,V,W,X,Y,K1 Big wheels	1996	2001	428	122	28200-	13	10-17				15104-	48	44-54/56
RM 80 T,V,W,X,Y,K1 Big wheels	1996	2001	428	122	28200-	13	10-17				15104+	48	44/47-53
RT 80 Ovni			428	96	33201-	13	13-17	14101-	35	35/37/40/42-43/46			
TS 80 ER Trail			428	114	22102-	14	14	14101-	46	35/37/40/42-43/46			
TS 80 X RH			428	122	28200-	14	10-17	14101-	43	35/37/40/42-43/46			
RM 85 K2,K9 Small wheels	2002	2009	428	118	28200-	14	10-17				15104-	47	44-54/56
RM 85 K2,K9 Small wheels	2002	2009	428	118	28200-	14	10-17				15104+	47	44/47-53
RM 85 L0,L3 Small wheels	2010	2013	428	118	28200-	14	10-17				15104-	47	44-54/56
RM 85 L0,L3 Small wheels	2010	2013	428	118	28200-	14	10-17				15104+	47	44/47-53
RM 85 K2,K9 Big wheels	2002	2009	428	124	28200-	13	10-17				15104-	47	44-54/56

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
RM 85 K2,K9 Big wheels	2002	2009	428	124	28200-	13	10-17				15104+	47	44/47-53
RM 85 L0-L5 Big wheels	2010	2015	428	124	28200-	13	10-17				15104-	47	44-54/56
RM 85 L0-L5 Big wheels	2010	2015	428	124	28200-	13	10-17				15104+	47	44/47-53
RV 90			428	108	33201-	14	13-17	14101-	46	35/37/40/42-43/46			
RM 100	2003		420		30100-	13	13-16				17104-	51	49-54
RM 100	2003		420		30100-	13	13-16				17104+	51	47-55
RM 100 # 428	2003		428		24100-	13	13-14				17105-	51	49-55
RM 100 # 428	2003		428		24100-	13	13-14				17105+	51	52
DRZ 110 K1,K2	2001	2002	420	90	49101-	14	12-15	14100-	37	32/37-38/43/46/ 48-51/54			
DRZ 110 K3-K5	2003	2005	420	90	24101-	15	15	14100-	37	32/37-38/43/46/ 48-51/54			
ADRESS 125			428	100	20107-	14	13-15	14101-	34	35/37/40/42-43/46			
DR 125 S Z,D	1983	1984	428	122	22200-	14	13-15	14200-	47	44/47/50/53			
DR 125 SF Raider	1986	1988	428	134	22201-	16	14-16	14200-	53	44/47/50/53			
DR 125 SE R,S,T,V,W,X,Y	1994	2000	428	134	22201-	16	15-16	14200-	53	44/47/50/53			
DR 125 SM	2008	2013	428	130	21200-	16	14-17	14207-	50	50			
DR-Z 125 L	2008	2014	428	130	22201-	14	14-16	14216-	57	57			
GN 125	1982	1996	428	114	22200-	14	13-15	14201-	41	41-43/47-50			
GN 125	1997	2000	428	114	22205-	14	13-15	14201-	41	41-43/47-50			
GP 125	1977	1995	428	124	33201-	15	13-17	14201-	41	41-43/47-50			
GS 125	1982	1995	428	116	22200-	14	13-15	14201-	43	41-43/47-50			
GT 125 M			428		33201-	14	13-17	14201-	47	41-43/47-50			
GT 125 A,B,C,L,M,N	1974	1981	428	124	33201-	14	13-17	14201-	47	41-43/47-50			
VL 125 Intruder X,Y,K1,K7	1999	2007	428	142	22205-	14	13-15	14214-	56	56			
GZ 125 Marauder W,X,Y,K1,K7	1998	2008	428	132	22205-	15	13-15	14213-	45	45			
RG 125 G,H,I,K,L,M,N	1985	1986	428	128	28200-	15	10-17	14201-	41	41-43/47-50			
RG 125 FUN Wolf N,P,R,S,T	1992	1996	428	130	33201-	16	13-17	14208-	47	47			
RM 125 T,X,Z	1980	1982	520		22202-	12	11-13	14203-	51	39/41/43-44/47-52	15203-	51	43-53
RM 125 T,X,Z	1980	1982	520		22202-	12	11-13	14203SLK+	51	47-51	15203+	51	43-53
RM 125 D	1983		520		22202-	12	11-13	14203-	51	39/41/43-44/47-52	15203-	51	43-53
RM 125 D	1983		520		22202-	12	11-13	14203SLK+	51	47-51	15203+	51	43-53
RM 125 E	1984		520	116	22202-	12	11-13	14203-	51	39/41/43-44/47-52	15203-	51	43-53
RM 125 E	1984		520	116	22202-	12	11-13	14203SLK+	51	47-51	15203+	51	43-53
RM 125 F	1985		520	116	22202-	12	11-13	14203-	49	39/41/43-44/47-52	15203-	51	43-53
RM 125 F	1985		520	116	22202-	12	11-13	14203SLK+	51	47-51	15203+	51	43-53
RM 125 G	1986		520	114	22202-	12	11-13	14203-	51	39/41/43-44/47-52	15203-	51	43-53
RM 125 G	1986		520	114	22202-	12	11-13	14203SLK+	51	47-51	15203+	51	43-53
RM 125 H	1987		520	114	22203-	13	12-14	14203-		39/41/43-44/47-52	15203-	53	43-53
RM 125 H	1987		520	114	22203+	13	11-13				15203+	53	43-53
RM 125 J,K,L,M	1988	1991	520	114	22203-	13	12-14	14203-	51	39/41/43-44/47-52	15203-	51	43-53
RM 125 J,K,L,M	1988	1991	520	114	22203+	13	11-13	14203SLK+	51	47-51	15203+	51	43-53
RM 125 N,P	1992	1993	520	114	22203-	12	12-14	14203-	49	39/41/43-44/47-52	15203-	49	43-53
RM 125 N,P	1992	1993	520	114	22203+	13	11-13	14203SLK+	49	47-51	15203+	49	43-53
RM 125 R,S,T	1994	1996	520	112	22203-	12	12-14	14203-	49	39/41/43-44/47-52	15203-	49	43-53
RM 125 R,S,T	1994	1996	520	112	22203+	13	11-13	14203SLK+	49	47-51	15203+	49	43-53
RM 125 V,W,X	1997	1999	520	114	22203-	12	12-14	14203-	50	39/41/43-44/47-52	15203-	50	43-53
RM 125 V,W,X	1997	1999	520	114	22203+	13	11-13	14203SLK+	50	47-51	15203+	50	43-53
RM 125 Y,K1,K2,K3	2000	2003	520	112	22203-	12	12-14	14203-	49	39/41/43-44/47-52	15203-	49	43-53
RM 125 Y,K1,K2,K3	2000	2003	520	112	22203+	13	11-13	14203SLK+	49	47-51	15203+	49	43-53
RM 125 K4,K5	2004	2005	520	114	22203-	12	12-14	14203-	50	39/41/43-44/47-52	15203-	50	43-53
RM 125 K4,K5	2004	2005	520	114	22203+	13	11-13	14203SLK+	50	47-51	15203+	50	43-53
RM 125 K4,K5 corona colore blu	2004	2005	520	114	22203+	13	11-13				15203PB+	50	48-50
RM 125 K4,K5 corona colore nero	2004	2005	520	114	22203+	13	11-13				15203PK+	50	48-50
RM 125 K6-K9	2006	2009	520	114	22203-	12	12-14	14203-	51	39/41/43-44/47-52	15203-	51	43-53
RM 125 K6-K9	2006	2009	520	114	22203+	13	11-13	14203SLK+	51	47-51	15203+	51	43-53
RM 125 L0-L1	2010	2011	520	114	22203-	12	12-14	14203-	51	39/41/43-44/47-52	15203-	51	43-53
RM 125 L0-L1	2010	2011	520	114	22203+	13	11-13	14203SLK+	51	47-51	15203+	51	43-53
RV 125			428	118	33201-	15	13-17	14201-	50	41-43/47-50			
RV 125 VAN-VAN K3,K6	2003	2006	428	134	33201-	15	13-17	14215-	51	49/51			
RV 125 VAN-VAN K7,K9	2007	2009	428	134	33201-	14	13-17	14215-	49	49/51			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
RV 125 VAN-VAN L0-L4	2010	2014	428	134	33201-	14	13-17	14215-	49	49/51			
TS 125 K,L,M,A,B,C			428	118	28200-	14	10-17	14200-	50	44/47/50/53			
TS 125 C/ER	1978	1981	428	114	28200-	15	10-17	14200-	44	44/47/50/53			
TS 125 X	1984	1991	428	126	28200-	14	10-17	14202-	50	50			
TS 125 R L,M,N,P,R,S,T	1990	1996	428	130	33201-	15	13-17	14207-	50	50			
TS 125 R L,M,N,P,R,S,T # 520	1990	1996	520		22305-	15	13-15	14203-	39	39/41/43-44/47-52			
TU 125 X Volty	1999		428	114	22205-	14	13-15	14201-	41	41-43/47-50			
PE 175	1981	1982	520	106	22202-	12	11-13				15305-	48	48
PE 175	1983	1984	520	110	22202-	12	11-13				15305-	48	48
TS 185	1977	1984	520		22305-	12	13-15				15314-		41/44-47
DR 200 S G,H,J,K,M	1986	1991	520		22303-	13	12-15				15314-		41/44-47
TS 200 R	1990	1992	520	106	22305-	15	13-15	14203-	39	39/41/43-44/47-52	15203-	39	43-53
TS 240 X RH	1983		520	112	22303-	13	12-15	14501-	48	42/47-48	15501-	48	42/45-50
TS 240 X RH	1983		520	112	22303+	13	13-14						
DJEBEL 250 XC/GPS	1992	1995	520	108	22303-	14	12-15	14203-	42	39/41/43-44/47-52	15203-	42	43-53
DR 250 S Z,E,F,G,H	1982	1987	520	106	22401-	14	13-16	14304-	42	42			
DR 250 S L,M,N,P	1990	1993	520	112	22303-	13	12-15	14206-		38/41/43-46/48/50			
DR 250 L,M,N,P	1990	1993	520	110	22303-	13	12-15	14203-	49	39/41/43-44/47-52	15203-	49	43-53
DR 250 L,M,N,P	1990	1993	520	110	22303+	13	13-14				15203+	49	43-53
DR 250 S E P,R,S	1993	1995	520		22303-	14	12-15	14206-	43	38/41/43-46/48/50			
DR 250 Z	2001	2007	520	112	22303-	13	12-15	14203-	49	39/41/43-44/47-52	15203-	49	43-53
DR 250 Z	2001	2007	520	112	22303+	13	13-14				15203+	49	43-53
GN 250 F-W	1982	1998	520	100	22401-	15	13-16	14312-	41	39/41/43			
GZ 250 Marauder	1999	2007	520		22401-	15	13-16	14312-	41	39/41/43			
LT 230 E	1987	1993	520	84	22303-	11	12-15	14310-	41	39-42	15310-		37-44
LT 230 S	1985	1988	520	84	22303-	12	12-15	14310-	41	39-42	15310-	41	37-44
LT 250 S	1989	1990	520	86	22303-	12	12-15	14310-	39	39-42	15310-	39	37-44
LT 250 R Quad RACER	1985	1992	520	102	22303-	12	12-15	14310-	42	39-42	15310-	42	37-44
TU 250 X V,W,X	1997	1999	520	100	22401-	15	13-16	14312-	41	39/41/43			
VL 250 Intruder Y	2000		520	114	22401-	15	13-16	14313-	42	43			
GT 250 K,L,M	1973	1975	525	98	22300-	14	13-14				15300-	41	41
GT 250 X7	1979	1985	520		22301-	15	14-15	14312-	41	39/41/43			
GW 250 INAZUMA	2013	2014	520	116	22310-	14	14	14405-	46	39/46/49/50	15405-	46	39/44-48
PE 250 T,X,Z	1980	1982	520		22302-	13	13-14				15306-	52	52
RG 250 Gamma	1986	1988	520	110	22304-	14	13-15	14302-	39	39/46			
RGV 250 K,L	1989	1990	520	114	27500-	15	12-17	14303-	46	46	15303-	46	41-46
RGV 250 M,N,P,R,S	1991	1995	520	114	27500-	14	12-17	14206-	43	38/41/43-46/48/50	15206-		41-53
RM 250 N,T	1979	1980	520		22302-	14	13-14	14206-	50	38/41/43-46/48/50	15206-	50	41-53
RM 250 N,T	1979	1980	520		22302-	14	13-14	14206SLK+	50	48-50	15206+	50	47-53
RM 250 X	1981		520		22302-	14	13-14	14203-	50	39/41/43-44/47-52	15203-	50	43-53
RM 250 X	1981		520		22302-	14	13-14	14203SLK+	50	47-51	15203+	50	43-53
RM 250 Z	1982		520		22303-	14	12-15	14203-	49	39/41/43-44/47-52	15203-	49	43-53
RM 250 Z	1982		520		22303+	14	13-14	14203SLK+	49	47-51	15203+	49	43-53
RM 250 D	1983		520	116	22303-	14	12-15	14203-	50	39/41/43-44/47-52	15203-	50	43-53
RM 250 D	1983		520	116	22303+	14	13-14	14203SLK+	50	47-51	15203+	50	43-53
RM 250 E,F	1984	1985	520	116	22303-	14	12-15	14501-		42/47-48	15501-	50	42/45-50
RM 250 E,F	1984	1985	520	116	22303+	14	13-14				15501+	50	47/50-51
RM 250 G	1986		520	114	22303-	14	12-15	14501-		42/47-48	15501-	50	42/45-50
RM 250 G	1986		520	114	22303+	14	13-14				15501+	50	47/50-51
RM 250 H	1987		520	114	22303-	14	12-15	14203-	50	39/41/43-44/47-52	15203-	50	43-53
RM 250 H	1987		520	114	22303+	14	13-14	14203SLK+	50	47-51	15203+	50	43-53
RM 250 J	1988		520	114	22303-	13	12-15	14203-	50	39/41/43-44/47-52	15203-	50	43-53
RM 250 J	1988		520	114	22303+	13	13-14	14203SLK+	50	47-51	15203+	50	43-53
RM 250 K,L,M,N	1989	1992	520	112	22303-	13	12-15	14203-	49	39/41/43-44/47-52	15203-	49	43-53
RM 250 K,L,M,N	1989	1992	520	112	22303+	13	13-14	14203SLK+	49	47-51	15203+	49	43-53
RM 250 P	1993		520	116	22303-	13	12-15	14203-	49	39/41/43-44/47-52	15203-	49	43-53
RM 250 P	1993		520	116	22303+	13	13-14	14203SLK+	49	47-51	15203+	49	43-53
RM 250 R	1994		520	112	22303-	13	12-15	14203-	49	39/41/43-44/47-52	15203-	49	43-53
RM 250 R	1994		520	112	22303+	13	13-14	14203SLK+	49	47-51	15203+	49	43-53
RM 250 S,T	1995	1996	520	112	22303-	13	12-15	14203-	49	39/41/43-44/47-52	15203-	49	43-53
RM 250 S,T	1995	1996	520	112	22303+	13	13-14	14203SLK+	49	47-51	15203+	49	43-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
RM 250 V,W	1997	1998	520	114	22303-	13	12-15	14203-	50	39/41/43-44/47-52	15203-	50	43-53
RM 250 V,W	1997	1998	520	114	22303+	13	13-14	14203SLK+	50	47-51	15203+	50	43-53
RM 250 X,Y	1999	2000	520	112	22303-	13	12-15	14203-	48	39/41/43-44/47-52	15203-	48	43-53
RM 250 X,Y	1999	2000	520	112	22303+	13	13-14	14203SLK+	48	47-51	15203+	48	43-53
RM 250 K1,K2,K3	2000	2003	520	112	22303-	13	12-15	14203-	49	39/41/43-44/47-52	15203-	49	43-53
RM 250 K1,K2,K3	2000	2003	520	112	22303+	13	13-14	14203SLK+	49	47-51	15203+	49	43-53
RM 250 K1,K2,K3 corona colore blu	2000	2003	520	112	22303+	13	13-14				15203PB+	49	48-50
RM 250 K1,K2,K3 corona colore nero	2000	2003	520	112	22303+	13	13-14				15203PK+	49	48-50
RM 250 K4,K5,K7,K8	2004	2008	520	114	22303-	13	12-15	14203-	50	39/41/43-44/47-52	15203-	50	43-53
RM 250 K4,K5,K7,K8	2004	2008	520	114	22303+	13	13-14	14203SLK+	50	47-51	15203+	50	43-53
RM 250 K4,K5,K7,K8 c.colore blu	2004	2008	520	114	22303+	13	13-14				15203PB+	50	48-50
RM 250 K4,K5,K7,K8 c.colore nero	2004	2008	520	114	22303+	13	13-14				15203PK+	50	48-50
RM-Z 250 K4,K6	2004	2006	520	114	24304-	13	13-15	16204-	48	42/47-50	17206-	48	36-53
RM-Z 250 K4,K6	2004	2006	520	114	24304+	13	13-14	16206SLK+	48	48-51	17206+	48	40-53
RM-Z 250 K4 à K6 c.colore nero	2004	2006	520	114	24304+	13	13-14				17206PK+	48	48-50
RM-Z 250 K7-K9	2007	2009	520	112	22203-	12	12-14	14203-	48	39/41/43-44/47-52	15203-	48	43-53
RM-Z 250 K7-K9	2007	2009	520	112	22203+	12	11-13	14203SLK+	48	47-51	15203+	48	43-53
RM-Z 250 K7-K9 corona colore nero	2007	2009	520	112	22203+	12	11-13				15203PK+	48	48-50
RM-Z 250 L0-L2	2010	2012	520	114	22203-	13	12-14	14203-	49	39/41/43-44/47-52	15203-	49	43-53
RM-Z 250 L0-L2	2010	2012	520	114	22203+	13	11-13	14203SLK+	49	47-51	15203+	49	43-53
RM-Z 250 L0-L2 corona colore nero	2010	2012	520	114	22203+	13	11-13				15203PK+	49	48-50
RM-Z 250 L3-L5	2013	2015	520	114	22309-	13	13	14203-	49	39/41/43-44/47-52	15203-	49	43-53
RM-Z 250 L3-L5	2013	2015	520	114	22309+	13	13	14203SLK+	49	47-51	15203+	49	43-53
RM-Z 250 L3-L5 corona colore nero	2013	2015	520	114	22309+	13	13				15203PK+	49	48-50
RMX 250 R,K1-K2	1989	2002	520	114	22303-	13	12-15	14203-	50	39/41/43-44/47-52	15203-	50	43-53
RMX 250 R,K1-K2	1989	2002	520	114	22303+	13	13-14	14203+	50	47-51	15203+	50	43-53
TS 250 X E,F,G,H,J,K	1984	1989	520	112	22303-	13	12-15	14501-	47	42/47-48	15501-	47	42/45-50
TS 250 X E,F,G,H,J,K	1984	1989	520	112	22303+	13	13-14				15501+	47	47/50-51
DR 350 L,M,N,P	1990	1993	520		22303-	14	12-15	14203-	47	39/41/43-44/47-52	15203-	47	43-53
DR 350 L,M,N,P	1990	1993	520		22303+	14	13-14				15203+	47	43-53
DR 350 R,S,T,V,W,X	1994	1999	520		22303-	15	12-15	14203-	44	39/41/43-44/47-52	15203-	44	43-53
DR 350 R,S,T,V,W,X	1994	1999	520		22303+		13-14				15203+	44	43-53
DR 350 S L,M,N,P	1990	1993	520	108	22303-	14	12-15	14206-	43	38/41/43-46/48/50	15206-	43	41-53
DR 350 S L,M,N,P	1990	1993	520	108	22303+	14	13-14						
DR 350 S R,S	1994	1995	520		22303-	15	12-15	14206-	41	38/41/43-46/48/50	15206-		41-53
DR 350 S R,S	1994	1995	520		22303+		13-14						
DR 350 SE R,S	1994	1995	520	108	22303-	15	12-15	14206-	41	38/41/43-46/48/50	15206-	41	41-53
DR 350 SE R,S	1994	1995	520	108	22303-	15	12-15						
DR 350 SE T,V,W,X	1996	1999	520	108	22303-	15	12-15	14203-	43	39/41/43-44/47-52	15203-	43	43-53
DR 350 SE T,V,W,X	1996	1999	520	108	22303+		13-14				15203+	43	43-53
SP 370	1977	1980	520	100	22401-	15	13-16	14304-	42	42			
GT 380	1973	1977	530	104	22502-	14	14/16	14400-	42	33/42/44-45			
DR 400 S T,X,Z	1980	1982	520	108	22401-	16	13-16	14206-	44	38/41/43-46/48/50	15206-	44	41-53
DR-Z 400 S Y,K1,K2,K3,K7,LO	2000	2010	520	112	22303-	15	12-15	14203-	44	39/41/43-44/47-52	15203-	44	43-53
DR-Z 400 S Y,K1,K2,K3,K7,LO	2000	2010	520	112	22303-	15	12-15				15203+	44	43-53
DR-Z 400 SM K5-K7	2005	2007	520	110	22303-	15	12-15	14203-	41	39/41/43-44/47-52	15203-	41	43-53
DR-Z 400 K1,K7	2000	2007	520	112	22303-	14	12-15	14203-	47	39/41/43-44/47-52	15203-	47	43-53
DR-Z 400 K1,K7	2000	2007	520	112	22303+	14	13-14				15203+	47	43-53
LT 400 Z QuadSport K2-K8	2002	2008	520	96	22405-	14	13-15	14310-	40	39-42	15310-	40	38-44
LT 400 Z QuadSport K9-L3	2009	2013	520	96	22405-	14	13-15	14412-	40	36-37/40	15412-	40	35-39
GN 400 T,X	1980	1981	520	98	22401-	16	13-16	14401-	37	37/45/48			
GS 400 B,C,EC,EN	1977	1979	530	104	28400-	16	13-18	14400-	45	33/42/44-45			
GSX 400 ES,ET,EX Twin	1981	1983	530	104	28400-	15	13-18	14400-	44	33/42/44-45			
GSX 400 E/S Z,D,E,F,G,H Twin	1982	1987	530	110	28400-	16	13-18	14400-	45	33/42/44-45			
GSX 400 TX	1981	1985	530		28400-	16	13-18	14400-	42	33/42/44-45			
GSX 400 F X,Z,D,E,F	1981	1985	530	104	22403-	15	15	14503-	43	34/38/43/46/50			
GSF 400 Bandit M,N	1991	1992	525	114	22404-	14	13-15	14404-	47	42/44-48	15404-	47	44-47
GSF 400 Bandit P,R,S	1993	1995	525	114	22404-	14	13-15	14404-	46	42/44-48	15404-	46	44-47
GSX 400 XS Impulse	1988	1993	525		22404-	14	13-15	14404-	46	42/44-48	15404-	46	44-47
SFV 400 Gladius L0-L1	2010	2011	520	112	27500-	15	13-17	14405-	46	39/46/49/50	15405-	46	39/44-48
GS 425	1979	1980	530	104	28400-	16	13-18	14400-	45	33/42/44-45			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
GS 450 E/S T,X,E,F,G,H	1984	1988	530		28400-	16	13-18	14400-	45	33/42/44-45			
GS 450 L E,F,G,H	1984	1987	530		28400-	16	13-18	14400-	42	33/42/44-45			
LT-R 450 Quadracer K6,K7	2006	2007	520	96	22405-	14	13-15	14412-	36	36-38/40	15412-	36	35-39
LT-R 450 Quadracer K8,K9,L0-L1	2008	2011	520	96	22405-	14	13-15	14412-	37	36-38/40	15412-	37	35-39
LT-R 450 Quadracer L1-L2 new bv	2011	2012	520	96	22407-	14	13-14	14412-	37	36-38/40	15412-	37	35-39
RM-Z 450 K5,K7	2005	2007	520	116	22406-	14	13-15	14203-	49	39/41/43-44/47-52	15203-	49	43-53
RM-Z 450 K5,K7	2005	2007	520	116	22406+	14	13-15	14203SLK+	49	47-51	15203+	49	43-53
RM-Z 450 K5,K7 corona colore nero	2005	2007	520	116	22406+	14	13-15				15203PK+	49	48-50
RM-Z 450 K8-L5	2008	2015	520	114	22406-	13	13-15	14203-	50	39/41/43-44/47-52	15203-	50	43-53
RM-Z 450 K8-L5	2008	2015	520	114	22406+	13	13-15	14203SLK+	50	47-51	15203+	50	43-53
RM-Z 450 K8-L5 corona colore nero	2008	2015	520	114	22406+	13	13-15				15203PK+	50	48-50
RMX-Z 450 L0-L3	2010	2013	520	114	22406-	13	13-15	14203-	51	39/41/43-44/47-52	15203-	51	43-53
RMX-Z 450 L0-L3	2010	2013	520	114	22406+	13	13-15	14203SLK+	51	47-51	15203+	51	43-53
RM 465 X	1981		520		22302-	14	13-14	14501-		42/47-48	15501-	49	42/45-50
RM 465 Z	1982		520		22500-	14	13-17	14501-	47	42/47-48	15501-	47	42/45-50
RM 465 Z	1982		520		22500-	14	13-17				15501+	47	47/50-51
DR 500 R	1982		520	108	22401-	15	13-16	14401-	45	37/45/48	15401-	45	40-42/46-48
DR 500 S X,Z	1981	1984	520	106	22401-	15	13-16	14401-	45	37/45/48	15401-	45	40-42/46-48
GS 500 Katana			530	112	28400-	16	13-18	14503-	46	34/38/43/46/50			
GS 500 E K,L,M,N,P	1989	1993	520	110	27500-	16	12-17	14405-	39	39/46/49/50	15405-	39	39/44-48
GS 500 E R,S,T,V,W,X,Y,K1,K7	1994	2007	520	110	22505-	16	15-16	14405-	39	39/46/49/50	15405-	39	39/44-48
GS 500 F K5,K7	2005	2007	520	110	22505-	16	15-16	14405-	39	39/46/49/50	15405-	39	39/44-48
LTR 500 Quadzilla	1987		520	96	22500-	13	13-17				15313-	42	37-42
LTR 500 Quadzilla	1988	1990	520	98	22500-	13	13-17				15313-	40	37-42
RG 500 Gamma	1986	1989	530	106	28400-	16	13-18	14500-	40	40/46			
RM 500 D,E	1983	1984	520	112	22500-	14	13-17	14501-		42/47-48	15501-	46	42/45-50
GT 500	1985	1987	530	110	22501-	15	15	14400-	33	33/42/44-45			
T 500	1992		530	110	22501-	15	15	14400-	33	33/42/44-45			
GS 550 B,DT,ET,T,EGT (spoke wheel)	1977	1980	530	110	28400-	15	13-18	14400-	45	33/42/44-45			
GS 550 E-EG C,N,T	1978	1982	530	110	28400-	15	13-18	14503-	50	34/38/43/46/50			
GS 550 L T,X	1980	1981	530	110	28400-	15	13-18	14503-	50	34/38/43/46/50			
GS 550 M X,Z Katana	1981	1982	530		28400-	15	13-18	14503-	50	34/38/43/46/50			
GSX 550 E	1983	1987	530	112	28400-	14	13-18	14503-	46	34/38/43/46/50			
DR 600 S/R	1985	1989	520	108	22503-	16	15-17	14501-	42	42/47-48	15501-	42	42/45-50
GSF 600 N/S S,T,V,W,X Bandit	1995	1999	530	110	28400-	15	13-18	14601-	47	42-48	15601-	47	42-48
GSF 600 N/S Y,K1,K2,K3,K4 Bandit	2000	2004	530	112	28400-	15	13-18	14601-	47	42-48	15601-	47	42-48
GSX 600 F F,G,H,J	1985	1988	530	112	28400-	14	13-18	14500-	46	40/46			
GSX 600 F K,L,M	1989	1991	530	112	28400-	14	13-18	14601-	46	42-48	15601-	46	42-48
GSX 600 F N,P,R,S,T,V	1992	1997	530		28400-	14	13-18	14601-	45	42-48	15601-	45	42-48
GSX 600 F W,X,Y,K1,K6	1998	2006	530	118	28400-	15	13-18	14601-	47	42-48	15601-	47	42-48
GSX 600 F # 520	1989	2003	520		28402-	14	13-18				15405-		39/44-48
RF 600 R P,R	1993	1994	530	108	28400-	14	13-18	14601-	43	42-48	15601-	43	42-48
RF 600 R S,T,V,W	1996	1997	530	108	28400-	14	13-18	14601-	42	42-48	15601-	42	42-48
RF 600 R # 520	1993	1997	520		28402-	14	13-18				15405-		39/44-48
GS R 600	2006	2011	525	114	28401-	16	14-17	14604-	48	41-45/47-48	15604-	48	40-46
GSX-R 600 V	1997		525	108	28401-	16	14-17	14507-	45	44-46	15507-	45	39-46
GSX-R 600 W,X,Y	1998	2000	525	108	28401-	16	14-17	14507-	46	44-46	15507-	46	39-46
GSX-R 600 V,W,X,Y # 520	1997	2000	520	108	28404-	16	13-17				17404-	45	38-49
GSX-R 600 K1,K2,K3	2001	2003	525	110	28401-	16	14-17	14604-	45	41-43/45/47	15604-	45	40-46
GSX-R 600 K1,K2,K3 # 520	2001	2003	520	110	28404-	16	13-17				15605-	45	38-50
GSX-R 600 K4,K5	2004	2005	525	112	28401-	16	14-17	14604-	45	41-43/45/47	15604-	45	40-46
GSX-R 600 K4,K5 # 520	2004	2005	520	112	28404-	16	13-17				15605-	45	38-50
GSX-R 600 K6-K9	2006	2009	525	114	28401-	16	14-17	14604-	43	41-43/45/47	15604-	43	40-46
GSX-R 600 K6-K9 # 520	2006	2009	520	114	28404-	16	13-17				15605-	43	38-50
GSX-R 600 L0	2010		525	114	28401-	16	14-17	14604-	43	41-43/45/47	15604-	43	40-46
GSX-R 600 L0 # 520	2010		520	114	28404-	16	13-17				15605-	43	38-50
GSX-R 600 L1-L4	2011	2014	525	114	28401-	16	14-17	12815-	43	42-47	13815-	43	41-47
GSX-R 600 L1-L4 # 520	2011	2014	520	114	28404-	16	13-17				13814-	43	40-51
DL 650 V-Strom K4, K6	2004	2006	525	116	28401-	15	14-17	14604-	47	41-43/45/47	15604-	47	40-46

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
DL 650 V-Strom K7-K9	2007	2009	525	118	28401-	15	14-17	14604-	47	41-43/45/47	15604-	47	40-46
DL 650 V-Strom L0,L1	2010	2011	525	118	28401-	15	14-17	14604-	47	41-43/45/47	15604-	47	40-46
DL 650 V-Strom ABS L1-L4	2011	2014	525	118	28401-	15	14-17	14604-	47	41-43/45/47	15604-	47	40-46
DR 650 R L,M,N,P,R	1990	1994	520	108	22503-	16	15-17	14501-	42	42/47-48	15501-	42	42/45-50
DR 650 RSE L,M,N,P,R,S	1990	1995	520	114	22503-	16	15-17	14501-	42	42/47-48	15501-	42	42/45-50
DR 650 SE T,V,W,X,Y,K1-K8	1996	2008	525	110	22602-	15	14-15	14506-	41	41/43			
GR 650 X D,E,F	1983	1985	530	106	22403-	15	15	14503-	38	34/38/43/46/50			
GS 650 E,S,XE			530	108	28400-	15	13-18	14503-	46	34/38/43/46/50			
GSF 650 N Bandit K5,K6	2005	2006	530	112	28400-	15	13-18	14601-	47	42-48	15601-	47	42-48
GSF 650 N Bandit K7-K9	2007	2009	525	118	28401-	15	14-17	14404-	48	42/44-48	15404-	48	44-47
GSF 650 N Bandit L0-L4	2010	2014	525	118	28401-	15	14-17	14404-	48	42/44-48	15404-	48	44-47
GSF 650 N Bandit ABS K5,K6	2005	2006	530	116	28400-	15	13-18	14601-	47	42-48	15601-	47	42-48
GSF 650 N Bandit ABS K7-K9	2007	2009	525	118	28401-	15	14-17	14404-	48	42/44-48	15404-	48	44-47
GSF 650 N Bandit ABS L0-L1	2010	2011	525	118	28401-	15	14-17	14404-	48	42/44-48	15404-	48	44-47
GSF 650 S Bandit K5,K6	2005	2006	530	112	28400-	15	13-18	14601-	47	42-48	15601-	47	42-48
GSF 650 S Bandit K7-K9	2007	2009	525	118	28401-	15	14-17	14404-	48	42/44-48	15404-	48	44-47
GSF 650 S Bandit L0-L4	2010	2014	525	118	28401-	15	14-17	14404-	48	42/44-48	15404-	48	44-47
GSF 650 S Bandit ABS K5,K6	2005	2006	530	116	28400-	15	13-18	14601-	47	42-48	15601-	47	42-48
GSF 650 S Bandit ABS K7-K9	2007	2009	525	118	28401-	15	14-17	14404-	48	42/44-48	15404-	48	44-47
GSF 650 S Bandit ABS L0-L4	2010	2014	525	118	28401-	15	14-17	14404-	48	42/44-48	15404-	48	44-47
GSX 650 F K8-K9	2008	2009	525	118	28401-	15	14-17	14404-	48	42/44-48	15404-	48	44-47
GSX 650 F L0-L4	2010	2014	525	118	28401-	15	14-17	14404-	48	42/44-48	15404-	48	44-47
GSX 650 F ABS L1-L4	2011	2014	525	118	28401-	15	14-17	14404-	48	42/44-48	15404-	48	44-47
SVF 650 Gladius K9-L0-L4	2009	2014	520	112	27500-	15	13-17	14405-	46	39/49/50	15405-	46	39/44-48
SVF 650 Gladius ABS L1-L4	2011	2014	520	112	27500-	15	13-17	14405-	46	39/49/50	15405-	46	39/44-48
SV 650 N X,Y,K1,K8	1999	2008	525	110	28401-	15	14-17	14404-	45	42/44-48	15404-	45	44-47
SV 650 S X,Y,K1,K7	1999	2007	525	108	28401-	15	14-17	14404-	44	42/44-48	15404-	44	44-47
SV 650 S K8,K9	2008	2009	525	108	28401-	15	14-17	14404-	45	42/44-48	15404-	45	44-47
SV 650 X,Y,K1,K9 # 520	1999	2009	520	110	28404-	15	13-17				15405-	45	39/44-48
SV 650 N / S K7,K9 ABS	2007	2009	525	114	28401-	15	14-17	14404-	45	42/44-48	15404-	45	44-47
XF 650 V,W,X,Y,K1,K2 Freewind	1997	2002	525	110	22602-	15	14-15	14506-	43	43			
XN 650 Turbo-XN85	1983	1986	530	112	28400-	16	13-18	14505-	38				
GS 700 E/ES	1985		530		28400-	14	13-18	14902-	45	39/41-45/48/52	15902-	45	38-50
DR 750 S J	1988		520	116	22600-	15	14-16	14401-	48	37/45/48	15401-	48	40-42/ 46-48
DR 750 S K	1989		520	116	22600-	15	14-16	14501-	48	42/47-48	15501-	48	42/45-50
GS 750 B,EC,EN,DC,DN,LN	1977	1982	630	96	33600-	15	13-16	14600-	41	41-42			
GSR 750	2011	2014	525	112	28401-	17	14-17	14604-	42	41-45/47-48	15604-	42	40-46
GSR 750 ABS	2012	2014	525	112	28401-	17	14-17	14604-	42	41-45/47-48	15604-	42	40-46
GSR 750 L1-L4 # 520	2011	2014	520	112	28404-	17	13-17				15605-	42	38-50
GSX 750 LT,LX,T,ET,EX,EZ,SZ	1980	1982	630	96	22601-	15	15	14600-	41	41-42			
GSX 750 EE,ESD,ESE,ESG,EFE	1983	1989	530	114	28400-	14	13-18	14503-	43	34/38/43/46/50			
GSX 750 F K,L,M,N,P,R,S,T,V	1989	1997	530	118	28400-	15	13-18	14601-	47	42-48	15601-	47	42-48
GSX 750 F W,X,Y,K1,K2,K6	1998	2006	530	116	28400-	15	13-18	14601-	45	42-48	15601-	45	42-48
GSX 750 W,X,Y,K1,K2 Inazuma	1998	2002	530	112	28400-	15	13-18	14902-	42	39/41-45/48/52	15902-	42	38-50
GSX-R 750 F	1985		530	106	28400-	14	13-18	14601-	42	42-48	15601-	42	42-48
GSX-R 750 G,H	1986	1987	530	110	28400-	14	13-18	14601-	42	42-48	15601-	42	42-48
GSX-R 750 J,K	1988	1989	530	108	28400-	15	13-18	14601-	44	42-48	15601-	44	42-48
GSX-R 750 F,G,H,J,K # 520	1985	1989	520		28402-		13-18				15405-		39/44-48
GSX-R 750 L,M	1990	1991	530	108	28400-	15	13-18	14902-	43	39/41-45/48/52	15902-	43	38-50
GSX-R 750 W N,P,R,S	1992	1995	530	108	28400-	15	13-18	14902-	42	39/41-45/48/52	15902-	42	38-50
GSX-R 750 W N,P,R,S # 520	1992	1995	520		28402-	15	13-18				15401-	42	40-50
GSX-R 750 T,V	1996	1997	530	108	28400-	16	13-18	16603-	43	38-46/48	17603-	43	38-48
GSX-R 750 T,V # 520	1996	1997	520	108	28402-	16	13-18				17404-	43	38-49
GSX-R 750 W,X	1998	1999	525	108	28401-	16	14-17	14507-	44	44-46	15507-	44	39-46
GSX-R 750 W,X # 520	1998	1999	520	108	28404-	16	13-17				17404-	45	38-49
GSX-R 750 Y,K1,K2,K3	2000	2003	525	110	28401-	17	14-17	14604-	42	41-43/45/47	15604-	42	40-46
GSX-R 750 Y,K1,K2,K3 # 520	2000	2003	520	110	28404-	17	13-17				15605-	42	38-50
GSX-R 750 K4,K5	2004	2005	525	110	28401-	17	14-17	14604-	43	41-43/45/47	15604-	43	40-46
GSX-R 750 K4,K5 # 520	2004	2005	520	110	28404-	17	13-17				15605-	43	38-50
GSX-R 750 K6-K9	2006	2008	525	116	28401-	17	14-17	14604-	45	41-43/45/47	15604-	45	40-46

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
GSX-R 750 K6-K9 # 520	2006	2009	520	116	28404-	17	13-17				15605-	45	38-50
GSX-R 750 L0	2010		525	116	28401-	17	14-17	14604-	45	41-43/45/47	15604-	45	40-46
GSX-R 750 L0 # 520	2010		520	116	28404-	17	13-17				15605-	45	38-50
GSX-R 750 L1-L4	2011	2014	525	116	28401-	17	14-17	14604-	45	42-47	13815-	45	41-47
GSX-R 750 L1-L4 # 520	2011	2014	520	116	28404-	17	13-17				13814-	45	40-51
GSX-R 750 R/RR/SP # 520	1990	1995	520		28402-	15	13-18				15401-	42	40-50
GT 750 J,K	1974	1975	530	108	-	16		14503-	46	34/38/43/46/50			
GT 750 L,M	1976	1977	530	108	22502-	16	14/16	14503-	43	34/38/43/46/50			
DR 800 S K,L	1989	1990	520	116	22600-	15	14-16	14501-	48	42/47-48	15501-	48	42/45-50
DR 800 S M,N,P	1991	1993	520	116	22600-	15	14-16	14501-	47	42/47-48	15501-	47	42/45-50
DR 800 S M,N,P	1991	1993	520	116	22600-	15	14-16				15501+	47	47/50-51
DR 800 S R,S,T	1994	1996	525	116	22602-	15	14-15	14603-	47	47			
VZ 800 V,W,X,Y,K1,K2 Marauder	1997	2002	530	116	28400-	15	13-18	14601-	48	42-48	15601-	48	42-48
RF 900 R R,S,T,V,W	1994	1998	532	110	22800-	15	13-16	14901-	43	42-44/48/52	15901-	43	43
RF 900 R R,S,T,V,W # 530	1994	1998	530	110	28400-	15	13-18	14902-	43	39/41-45/48/52	15902-	43	38-50
DL 1000 V-Strom K2,K9	2002	2009	525	112	28401-	17	14-17	14604-	41	41-43/45/47	15604-	41	40-46
DL 1000 V-Strom L0	2010	2010	525	112	28401-	17	14-17	14604-	41	41-43/45/47	15604-	41	40-46
DL 1000 V-Strom L4	2014	2014	525	120	28401-	17	14-17	14604-	41	41-43/45/47	15604-	41	40-46
GS 1000	1978	1982	630	96	22601-	15	15	14600-	42	41-42			
GSX 1000	1982	1984	630		22601-	15	15	14600-	42	41-42			
GSX-R 1000 K1,K6	2001	2006	530	110	28400-	17	13-18	86603-	42	38-40/42-46	87603-	42	40-46
GSX-R 1000 K1,K6 # 520	2001	2006	520	110	28402-	17	13-18				15605-	42	38-50
GSX-R 1000 K1,K6 # 525	2001	2006	525	110	28403-	17	15-17	14604-	42	41-43/45/47	15604-	42	40-46
GSX-R 1000 K7-K8	2007	2008	530	112	28400-	17	13-18	86603-	43	38-40/42-46	87603-	43	40-46
GSX-R 1000 K7-K8 # 520	2007	2008	520	112	28402-	17	13-18				15605-	43	38-50
GSX-R 1000 K7-K8 # 525	2007	2008	525	112	28403-	17	15-17	14604-	43	41-43/45/47	15604-	43	40-46
GSX-R 1000 K9-L4	2009	2014	530	114	22900-	17	16-18	12813-	42	39/41-48	13813-	42	38/41-48
GSX-R 1000 K9-L4 # 520	2009	2014	520	114	22902-	17	15-17				13814-	42	40-51
GSX-R 1000 K9-L4 # 525	2009	2014	525	114	22901-	17	16-17	12815-	42	42-47	13815-	42	41-47
GSX-S 1000 L5	2015		525		-			12815-	44	42-47	13815-	44	41-47
SV 1000 N K3-K7	2003	2007	530	110	28400-	17	13-18	86603-	40	38-40/42-46	87603-	40	40-46
SV 1000 N K3-K7 # 520	2003	2007	520	110	28402-	17	13-18				15605-	40	38-50
SV 1000 S K3-K7	2003	2007	530	108	28400-	17	13-18	86603-	40	38-40/42-46	87603-	40	40-46
SV 1000 S K3-K7 # 520	2003	2007	520	108	28402-	17	13-18				15605-	40	38-50
TL 1000 S V,W,X,Y	1997	2000	530	104	28400-	17	13-18	16603-	38	38-46/48	17603-	38	38-48
TL 1000 S V,W,X,Y # 520	1997	2000	520	104	28402-	17	13-18				17404-	38	38-49
TL 1000 R W,X,Y,K1,K2	1998	2002	530	104	28400-	17	13-18	16603-	39	38-46/48	17603-	39	38-48
TL 1000 R W,X,Y,K1,K2 # 520	1998	2002	520	104	28402-	17	13-18				17404-	39	38-49
GSX 1100 L	1980		630		22601-	15	15	14600-	41	41-42			
GSX 1100 ET,EX,EZ,SD	1980	1982	630	96	22601-	15	15	14600-	42	41-42			
GSX 1100 EE,EF,EG,ES	1984	1986	630	102	22601-	15	15	14600-	42	41-42			
GSX 1100 D,ED,ESDEXD,XD	1983		630	98	22601-	15	15	14600-	42	41-42			
GSX 1100 F H,J	1987	1988	532	118	22800-	15	13-16	14901-	52	42-44/48/52	15901-	52	43
GSX 1100 F K,L,M,N,P,R	1989	1994	532	122	22800-	15	13-16	14901-	52	42-44/48/52	15901-	52	43
GSX 1100 F H,J # 530	1987	1988	530	118	28400-	15	13-18	14902-	52	39/41-45/48/52	15902-	52	38-50
GSX 1100 F K,L,M,N,P,R # 530	1988	1994	530	122	28400-	15	13-18	14902-	52	39/41-45/48/52	15902-	52	38-50
GSX-R 1100 G,H	1986	1987	532	114	22800-	14	13-16	14900-	47	46-47			
GSX-R 1100 G,H # 530	1986	1987	530	114	28400-	14	13-18	14601-	47	42-48	15601-	47	42-48
GSX-R 1100 J	1988		532	114	22800-	14	13-16	14900-	46	46-47			
GSX-R 1100 J # 530	1988		530	114	28400-	14	13-18	14601-	46	42-48	15601-	46	42-48
GSX-R 1100 G,H,J # 520	1986	1988	520		28402-	14	13-18				15405-		38-50
GSX-R 1100 K	1989		532	114	22800-	15	13-16	14901-	48	42-44/48/52	15901-	48	43
GSX-R 1100 K # 530	1989		530	114	28400-	15	13-18	14902-	48	39/41-45/48/52	15902-	48	38-50
GSX-R 1100 L,M,N	1990	1992	532	118	22800-	15	13-16	14901-	48	42-44/48/52	15901-	48	43
GSX-R 1100 L,M,N # 530	1990	1992	530	118	28400-	15	13-18	14902-	48	39/41-45/48/52	15902-	48	38-50
GSX-R 1100 W P,R	1993	1994	532	114	22800-	15	13-16	14901-	42	42-44/48/52	15901-	42	43
GSX-R 1100 W P,R # 530	1993	1994	530	114	28400-	15	13-18	14902-	42	39/41-45/48/52	15902-	42	38-50
GSX-R 1100 W S,T,V,W	1995	1998	532	116	22800-	16	13-16	14901-	44	42-44/48/52	15901-	44	43
GSX-R 1100 W S,T,V,W # 530	1995	1998	530	116	28400-	16	13-18	14902-	44	39/41-45/48/52	15902-	44	38-50
GSX-R 1100 K-W # 520	1989	1998	520		28402-	15	13-18				15401-		40-50
GSF 1200 N T,V,W,X,Y,K1-K5	1996	2005	530	110	28400-	15	13-18	14902-	45	39/41-45/48/52	15902-	45	38-50

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
GSF 1200 S T,V,W,X,Y,K1-K5	1996	2005	530	110	28400-	15	13-18	14902-	45	39/41-45/48/52	15902-	45	38-50
GSF 1200 SA T,V,W,X,Y,K1-K4 ABS	1996	2004	530	110	28400-	15	13-18	14902-	45	39/41-45/48/52	15902-	45	38-50
GSF 1200 S K6	2006		530	116	28400-	15	13-18	86603-	45	38-40/42-46	87603-	45	40-46
GSF 1200 N K6	2006		530	116	28400-	15	13-18	86603-	45	38-40/42-46	87603-	45	40-46
GSX 1200 X,Y Inazuma	1999	2000	530	112	28400-	15	13-18	14902-	44	39/41-45/48/52	15902-	44	38-50
GSF 1250 N K7-K9	2007	2009	530	118	28400-	18	13-18	86603-	43	38-40/42-46	87603-	43	40-46
GSF 1250 N L0-L2	2010	2012	530	118	28400-	18	13-18	86603-	43	38-40/42-46	87603-	43	40-46
GSF 1250 N ABS K7-K9	2007	2009	530	118	28400-	18	13-18	86603-	43	38-40/42-46	87603-	43	40-46
GSF 1250 N ABS L0,L1	2010	2011	530	118	28400-	18	13-18	86603-	43	38-40/42-46	87603-	43	40-46
GSF 1250 S ABS K7-K9	2007	2009	530	118	28400-	18	13-18	86603-	43	38-40/42-46	87603-	43	40-46
GSF 1250 S ABS L0-L4	2010	2014	530	118	28400-	18	13-18	86603-	43	38-40/42-46	87603-	43	40-46
GSX 1250 F ABS L1-L4	2011	2014	530	118	28400-	18	13-18	86603-	43	38-40/42-46	87603-	43	40-46
GSX-R 1300 R X,Y,K1,K7 Hayabusa	1999	2007	530	112	28400-	17	13-18	16603-	40	38-46/48	17603-	40	38-48
GSX-R 1300 R K8-K9 Hayabusa	2008	2009	530	118	22900-	18	17-18	86603-	43	38-40/42-46	87603-	43	40-46
GSX-R 1300 R L0-L2 Hayabusa	2010	2012	530	118	22900-	18	17-18	86603-	43	38-40/42-46	87603-	43	40-46
GSX-R 1300 R L3-L4 Hayabusa ABS	2013	2014	530	118	22900-	18	17-18	86603-	43	38-40/42-46	87603-	43	40-46
B-KING 1340	2007	2010	530	118	22900-	18	17-18	86603-	43	38-40/42-46	87603-	43	40-46
GSX 1400 K1,K7	2001	2007	530	116	28400-	18	13-18	14911-	41	41			
SWM													
BPS 240 RS GS			520	110	61300-	14	12-20				60304-	44	41/44/49
SYM													
XS 125 K	2008	2009	428	116	20200-	14	14-17	12200-	39	36/39/45			
TGB													
250 Blade	2008	2009	520	92	20302-	15	15	74300-	36	36-38			
325 Target	2008	2009	520	92	20302-	15	15	74300-	36	36-38			
TM													
80/85 Big wheels (CHASSIS 125 CC)	2001	2005	520	116	94214-	12	12-13				93314-	52	49-53
80/85 Big wheels (CHASSIS 125 CC)	2001	2005	520	116	94214-	12	12-13				93314+	52	49-53
80/85 Big wheels	2001	2005	428	132	94117-	16	15-16				93106-	56	56
125 EN	1997	1999	520	114	94214-	13	12-13				93314-	51	49-53
125 EN	1997	1999	520	114	94214-	13	12-13				93314+	51	49-53
125 EN	2000	2011	520	116	94215-	13	12-13				93314-	52	49-53
125 EN	2000	2011	520	116	94215-	13	12-13				93314+	52	49-53
125 EN	2012	2013	520	114	94215-	12	12-13				93314-	50	49-53
125 EN	2012	2013	520	114	94215-	12	12-13				93314+	50	49-53
125 MX	2003	2009	520	116	94215-	13	12-13				93314-	51	49-53
125 MX	2003	2009	520	116	94215-	13	12-13				93314+	51	49-53
125 MX	2010	2011	520	116	94215-	13	12-13				93314-	52	49-53
125 MX	2010	2011	520	116	94215-	13	12-13				93314+	52	49-53
125 MX	2012	2013	520	114	94215-	12	12-13				93314-	50	49-53
125 MX	2012	2013	520	114	94215-	12	12-13				93314+	50	49-53
144 EN	2007	2012	520	116	94215-	13	12-13				93314-	52	49-53
144 EN	2007	2012	520	116	94215-	13	12-13				93314+	52	49-53
144 EN	2013	2013	520	114	94215-	12	12-13				93314-	50	49-53
144 EN	2013	2013	520	114	94215-	12	12-13				93314+	50	49-53
144 MX	2007	2012	520	116	94215-	13	12-13				93314-	52	49-53
144 MX	2007	2012	520	116	94215-	13	12-13				93314+	52	49-53
144 MX	2013	2013	520	114	94215-	12	12-13				93314-	50	49-53
144 MX	2013	2013	520	114	94215-	12	12-13				93314+	50	49-53
250 EN	2000		520	116	94312-	13	13				93314-	50	49-53
250 EN	2000		520	116	94312-	13	13				93314+	50	49-53
250 EN/MX	2001	2003	520	116	94312-	13	13				93314-	52	49-53
250 EN/MX	2001	2003	520	116	94312-	13	13				93314+	52	49-53
250 EN	2005	2009	520	116	94312-	13	13				93314-	52	49-53
250 EN	2005	2009	520	116	94312-	13	13				93314+	52	49-53
250 EN	2010	2013	520	116	94312-	13	13				93314-	51	49-53
250 EN	2010	2013	520	116	94312-	13	13				93314+	51	49-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
250 MX	2005	2013	520	116	94312-	13	13				93314-	51	49-53
250 MX	2005	2013	520	116	94312-	13	13				93314+	51	49-53
250 EN F/MX F 4T	2002		520	116	94312-	13	13				93314-	51	49-53
250 EN F/MX F 4T	2002		520	116	94312-	13	13				93314+	51	49-53
250 EN F 4T	2003	2010	520	116	94312-	13	13				93314-	50	49-53
250 EN F 4T	2003	2010	520	116	94312-	13	13				93314+	50	49-53
250 EN FI 4T	2011	2013	520	118	94317-	13	13				93314-	53	49-53
250 EN FI 4T	2011	2013	520	118	94317-	13	13				93314+	53	49-53
250 MX F 4T	2005	2010	520	116	94312-	13	13				93314-	50	49-53
250 MX F 4T	2005	2010	520	116	94312-	13	13				93314+	50	49-53
250 MX FI 4T	2011	2013	520	118	94317-	13	13				93314-	53	49-53
250 MX FI 4T	2011	2013	520	118	94317-	13	13				93314+	53	49-53
300 EN/MX	2001	2002	520	116	94312-	13	13				93314-	52	49-53
300 EN/MX	2001	2002	520	116	94312-	13	13				93314+	52	49-53
300 EN	2005	2007	520	116	94312-	13	13				93314-	52	49-53
300 EN	2005	2007	520	116	94312-	13	13				93314+	52	49-53
300 EN	2008	2009	520	116	94312-	13	13				93314-	52	49-53
300 EN	2008	2009	520	116	94312-	13	13				93314+	52	49-53
300 EN	2010	2013	520	116	94312-	13	13				93314-	51	49-53
300 EN	2010	2013	520	116	94312-	13	13				93314+	51	49-53
300 MX	2003	2004	520	116	94312-	13	13				93314-	51	49-53
300 MX	2003	2004	520	116	94312-	13	13				93314+	51	49-53
300 MX	2005	2013	520	116	94312-	13	13				93314-	51	49-53
300 MX	2005	2013	520	116	94312-	13	13				93314+	51	49-53
400 EN F/MX F 4T	2002		520	116	94312-	13	13				93314-	50	49-53
400 EN F/MX F 4T	2002		520	116	94312-	13	13				93314+	50	49-53
400 EN F/MX F 4T	2003	2004	520	116	94312-	13	13				93314-	50	49-53
400 EN F/MX F 4T	2003	2004	520	116	94312-	13	13				93314+	50	49-53
450 EN F 4T	2005	2009	520	116	94312-	13	13				93314-	51	49-53
450 EN F 4T	2005	2009	520	116	94312-	13	13				93314+	51	49-53
450 EN F 4T	2010	2013	520	116	94312-	13	13				93314-	50	49-53
450 EN F 4T	2010	2013	520	116	94312-	13	13				93314+	50	49-53
450 MX F 4T	2005	2009	520	116	94312-	13	13				93314-	51	49-53
450 MX F 4T	2005	2009	520	116	94312-	13	13				93314+	51	49-53
450 MX F 4T	2010	2013	520	116	94312-	13	13				93314-	50	49-53
450 MX F 4T	2010	2013	520	116	94312-	13	13				93314+	50	49-53
530 EN F 4T	2005	2013	520	116	94312-	13	13				93314-	50	49-53
530 EN F 4T	2005	2013	520	116	94312-	13	13				93314+	50	49-53

TRIUMPH

600 Daytona	2004		525	108	24506-	15	15	14604-	45	41-43/45/47	15604-	45	40-46
600 Speed Four N°>165716/166383	2003		525	106	24506-	14	14-16	86500-	42	42-43	87500-	42	40-46
600 Speed Four N°165717/166384 >	2004		525	108	24506-	15	15	14604-	45	41-43/45/47	15604-	45	40-46
600 TT	2000	2001	525	106	24506-	14	14-16	86500-	42	42-43	87500-	42	40-46
600 TT/Speed Four # 520	2000	2004	520		24507-	14	13-15				15605-		38-50
675 Daytona	2006	2012	525	116	28401-	16	14-17	86605-	47	47-50	87605-	47	47/50
675 Daytona # 520	2006	2012	520	116	28404-	16	13-17				87606-	47	45-51
675 Daytona/R	2013	2014	525	114	28401-	15	14-17	86605-	47	47-50	87605-	47	47/50
675 Daytona/R # 520	2013	2014	520	114	28404-	15	13-17				87606-	47	45-51
675 Street triple/R-> n°459240	2007	2012	525	116	28401-	16	14-17	86605-	47	47-50	87605-	47	47/50
675 Street triple/R # 520-> n°459240	2007	2012	520	116	28404-	16	13-17				87606-	47	41-51
675 Street triple/R n°459241->	2013	2014	525	118	28401-	16	14-17	86605-	47	47-50	87605-	47	47/50
675 Street triple/R # 520 n°459241->	2013	2014	520	118	28404-	16	13-17				87606-	47	41-51
750 Bonneville	2001	2002	525		88600-	17	16-18	86500-	43	42-43	87500-	43	40-46
750 Daytona	1991	1993	530	114	88800-	17	17-19	86600-	48	40/42-46/48	87600-	48	40/42-48
750 Daytona option 1	1991	1993	530		88800-	17	17-19	86600-	45	40/42-46/48	87600-	45	40/42-48
750 Daytona option 2	1991	1993	530		88800-	17	17-19	86600-	46	40/42-46/48	87600-	46	40/42-48
750 Trident	1991	1998	530	114	88800-	17	17-19	86600-	48	40/42-46/48	87600-	48	40/42-48
800 Bonneville T100	2001	2006	525	104	88600-	17	16-18	86500-	43	42-43	87500-	43	40-46
800 Speedmaster	2004		525		88600-	16	16-18	86604-	42	42			
800 Tiger	2011	2013	525	120	28401-	16	14-17	86605-	50	47-50			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
800 Tiger XC	2011	2013	525	122	28401-	16	14-17	86605-	50	47-50			
900 Adventurer n°<55071	1996		530		88800-	17	17-19	86600-	43	40/42-46/48	87600-	43	40/42-48
900 Adventurer n°55072-71698	1997		530	114	88800-	17	17-19	86600-	43	40/42-46/48	87600-	43	40/42-48
900 Adventurer n°71699<	1998	2000	530	114	88800-	18	17-19	86600-	43	40/42-46/48	87600-	43	40/42-48
900 America (865)	2008	2013	525	112	88600-	18	16-18	86604-	42	42			
900 Bonneville (865)	2004	2013	525	104	88600-	18	16-18	86500-	43	42-43	87500-	43	40-46
900 Bonneville T100 (865)	2004	2013	525	104	88600-	18	16-18	86500-	43	42-43	87500-	43	40-46
900 Bonneville T100 Fas live (865)	2006		525	104	88600-	18	16-18	86500-	43	42-43	87500-	43	40-46
900 Daytona	1993		530	112	88800-	17	17-19	86600-	46	40/42-46/48	87600-	46	40/42-48
900 Daytona Super III	1994	1996	530	110	88800-	17	17-19	86600-	43	40/42-46/48	87600-	43	40/42-48
900 Speed Triple	1994	1996	530	110	88800-	17	17-19	86600-	43	40/42-46/48	87600-	43	40/42-48
900 Speedmaster (865)	2006	2013	525	112	88600-	18	16-18	86604-	42	42			
900 Sprint	1993	1994	530	112	88800-	17	17-19	86600-	46	40/42-46/48	87600-	46	40/42-48
900 Sprint	1995	1996	530	110	88800-	17	17-19	86600-	43	40/42-46/48	87600-	43	40/42-48
900 Scrambler (865)	2006	2013	525	104	88600-	18	16-18	86500-	43	42-43	87500-	43	40-46
900 Trident	1992	1994	530	112	88800-	17	17-19	86600-	46	40/42-46/48	87600-	46	40/42-48
900 Trophy	1992	1993	530	112	88800-	17	17-19	86600-	46	40/42-46/48	87600-	46	40/42-48
900 Trophy	1994	1999	530	110	88800-	17	17-19	86600-	43	40/42-46/48	87600-	43	40/42-48
900 Thunderbird >60502	1994	1995	530	110	88800-	17	17-19	86600-	43	40/42-46/48	87600-	43	40/42-48
900 Thunderbird Sport	1998	2001	530	114	88800-	17	17-19	86600-	43	40/42-46/48	87600-	43	40/42-48
900 Thunderbird Sport 60503<	2000	2001	530	114	88800-	18	17-19	86600-	43	40/42-46/48	87600-	43	40/42-48
900 Tiger	1993	1998	530	114	88800-	18	17-19	86600-	48	40/42-46/48	87600-	48	40/42-48
900 Tiger	1999	2001	530	116	88800-	18	17-19	86600-	48	40/42-46/48	87600-	48	40/42-48
900 Thruxton (865)	2004	2013	525	106	88600-	18	16-18	86500-	43	42-43	87500-	43	40-46
900 TT Legend	1999	2000	530	114	88800-	17	17-19	86600-	43	40/42-46/48	87600-	43	40/42-48
T 509 Speed Triple	1997	1998	530	108	88800-	18	17-19	86601-	43	42-43	87601-	43	42-43/45
T 595 Daytona	1997	1998	530	108	88800-	18	17-19	86601-	43	42-43	87601-	43	42-43/45
955i Daytona	1999	2000	530	108	88800-	18	17-19	86601-	43	42-43	87601-	43	42-43/45
955i Daytona	2001	2002	530	106	88800-	19	17-19	86603-	44	38-40/42-46	87603-	44	40-46/48
955i Daytona n°55072>132512	2002	2003	530	106	88800-	19	17-19	86601-	42	42-43	87601-	42	42-43/45
955i Daytona n°132513>	2004	2006	530	106	88800-	18	17-19	86601-	42	42-43	87601-	42	42-43/45
955i Sprint ST n°<89736	1999	2000	530	108	88800-	18	17-19	86601-	43	42-43	87601-	43	42-43/45
955i Sprint ST n°89737>	2000	2004	530	108	88800-	19	17-19	86601-	43	42-43	87601-	43	42-43/45
955i Sprint RS n°<161317	2000	2002	530	108	88800-	19	17-19	86603-	43	38-40/42-46	87603-	43	40-46/48
955i Sprint RS n°161318>single swing	2003	2005	530	108	88800-	19	17-19	86601-	43	42-43	87601-	43	42-43/45
955i Speed Triple	2002	2005	530	106	88800-	18	17-19	86601-	42	42-43	87601-	42	42-43/45
955i Tiger>n°198874	2002	2004	530	114	88800-	18	17-19	86600-	46	40/42-46/48	87600-	46	40/42-48
955i Tiger n°198875 >	2004	2005	530	114	88800-	18	17-19	86603-	46	38-40/42-46	87603-	46	40-46/45
955i/T509/T595 # 520			520		88801-	16	16-19				87602-	43	
1000 Daytona	1992		530	112	88800-	17	17-19	86600-	46	40/42-46/48	87600-	46	40/42-48
1000 Daytona	1991	1995	530	112	88800-	17	17-19	86600-	48	40/42-46/48	87600-	48	40/42-48
1000 Trophy	1992		530	112	88800-	17	17-19	86600-	46	40/42-46/48	87600-	46	40/42-48
1050 Speed Triple/R	2005	2010	530	106	88800-	18	17-19	86601-	42	42-43	87601-	42	42-43/45
1050 Speed Triple/R	2011	2013	530	108	88800-	18	17-19	86601-	43	42-43	87601-	43	42-43/45
1050 Sprint ST	2005	2011	530	106	88800-	19	17-19	86601-	42	42-43	87601-	42	42-43/45
1050 Sprint GT	2011	2013	530	116	88800-	19	17-19	86601-	42	42-43	87601-	42	42-43/45
1050 Tiger	2007	2013	530	114	88800-	18	17-19	86603-	44	38-40/42-46	87603-	44	40-46/48
1200 Daytona	1993		530	112	88800-	18	17-19	86600-	45	40/42-46/48	87600-	45	40/42-48
1200 Daytona	1994	1995	530	110	88800-	18	17-19	86600-	43	40/42-46/48	87600-	43	40/42-48
1200 Trophy	1993		530	112	88800-	18	17-19	86600-	45	40/42-46/48	87600-	45	40/42-48
1200 Trophy	1994	1995	530	110	88800-	18	17-19	86600-	44	40/42-46/48	87600-	44	40/42-48
1200 Trophy	1996	1998	530	110	88800-	18	17-19	86600-	42	40/42-46/48	87600-	42	40/42-48
1200 Trophy	1999	2003	530	110	88800-	19	17-19	86600-	40	40/42-46/48	87600-	40	40/42-48

VOR

400 Enduro	2001		520	116	94314-	14	13-15				93209-	50	43-46/ 48/50
400 Enduro	2001		520	116	94314-	14	13-15				93209+	50	39/41/43/ 47-48/ 50-51

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
400 Enduro	2002		520	116	94314-	13	13-15				93209-	50	43-46/ 48/50
400 Enduro	2002		520	116	94314-	13	13-15				93209+	50	39/41/43/ 47-48/ 50-51
501 Enduro	1999		520	116	64302-	14	12-17				93209-	48	43-46/ 48/50
501 Enduro	1999		520	116	64302-	14	12-17				93209+	48	39/41/43/ 47-48/ 50-51
501 Enduro	2000	2001	520	116	94314-	14	13-15				93209-	48	43-46/ 48/50
501 Enduro	2000	2001	520	116	94314-	14	13-15				93209+	48	39/41/43/ 47-48/ 50-51
530 SM	2002		520	114	94314-	14	13-15				93209-	42	43-46/ 48/50
530 Enduro	2002		520	116	94314-	13	13-15				93209-	48	43-46/ 48/50
530 Enduro	2002		520	116	94314-	13	13-15				93209+	48	39/41/43/ 47-48/ 50-51
530 MX	2002		520	116	94314-	14	13-15				93209-	48	43-46/ 48/50
530 MX	2002		520	116	94314-	14	13-15				93209+	48	39/41/43/ 47-48/ 50-51

VOXAN

1000 Black Magic	2005	2008	525	114	91800-	18	17-18	92666-	39	39-44	93666-	39	38-40/44
1000 Café Racer	1999	2008	525	106	91800-	18	17-18	92666-	39	39-44	93666-	39	38-40/44
1000 Charade Racing	2005	2007	525	114	91800-	18	17-18	92630-		40-47	93630-	39	40-41/ 43-47
1000 Roadster	1999	2007	525	106	91800-	18	17-18	92666-	40	39-44	93666-	40	38-40/44
1000 Scrambler	2003	2004	525	108	91800-	17	17-18	92666-	44	39-44	93666-	44	38-40/44
1000 Street Scrambler	2004	2008	525	106	91800-	18	17-18	92666-	42	39-44	93666-	42	38-40/44

X'ROAD

125 Mustang	2003	2004	520	92	20202-	12	11-14	12502-	40	39-42	13500-	40	40/42/ 44/46
125 Stinger	2003	2004	520	92	20202-	12	11-14	12502-	40	39-42	13500-	40	40/42/ 44/46
150 Mustang	2003	2004	520	92	20202-	12	11-14	12502-	40	39-42	13500-	40	40/42/ 44/46
150 Stinger	2003	2004	520	92	20202-	12	11-14	12502-	40	39-42	13500-	40	40/42/ 44/46
170 Mustang	2003	2004	520	92	20202-	12	11-14	12502-	40	39-42	13500-	40	40/42/ 44/46
170 Stinger	2003	2004	520	92	20202-	12	11-14	12502-	40	39-42	13500-	40	40/42/ 44/46
250 Mustang	2003	2004	520	94	20317-	14	13-14	12502-	40	39-42	13500-	40	40/42/ 44/46
250 Stinger	2003	2004	520	94	20317-	14	13-14	12502-	40	39-42	13500-	40	40/42/ 44/46

YAMAHA

DT 50 M	1978	1980	420		27100-	12	09-17	12100-	42	35/38/41-43/ 45/48/52			
DT 50 MX	1981	1985	420		27100-	14	09-17	12100-	42	35/38/41-43/ 45/48/52			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
DT 50 MX	1986	1987	420	104	27100-	14	09-17	12100-	38	35/38/41-43/ 45/48/52			
DT 50 MX	1988		420	104	30100-	14	13-16	12100-	38	35/38/41-43/ 45/48/52			
DT 50 R	1988	1990	420	120	30100-	13	13-16	12100-	45	35/38/41-43/ 45/48/52			
DT 50 R	1991	1995	420	116	30100-	13	13-16	12100-	38	35/38/41-43/ 45/48/52			
DT 50 R	1996		420	124	27100-	10	09-17	12100-	52	35/38/41-43/ 45/48/52			
DT 50 R	2003	2006	420	126	94119-	11	11-15	47103-	50	48/50/52-53/60/62			
DT 50 R	2007	2012	420	134	94119-	11	11-15	47103-	62	48/50/52-53/60/62			
DT 50 R X-limit # 420	1997	2002	420	128	94109-	12	12-15	12100-	52	35/38/41-43/ 45/48/52			
DT 50 R SM	2002		420	128	94119-	12	11-15	35103-	50	50-51/53			
DT 50 R SM	2003	2006	420	126	94119-	11	11-15	47103-	48	48/50/52-53/60/62			
DT 50 R SM	2007	2012	420	132	94119-	11	11-15	47103-	60	48/50/52-53/60/62			
50 FS1	1976	1979	420	110	27100-	12	09-17	12101-	41	26/28/30/32/34-37/ 39/41/43/48			
LB 50 Bop	1977		420	92	30100-	14	13-16	12101-	36	26/28/30/32/34-37/ 39/41/43/48			
LB 50 II Chappy	1975	1979	420	94	30100-	14	13-16	12100-	32	35/38/41-43/ 45/48/52			
LB 50 II Chappy	1980	1981	420	94	30100-	15	13-16	12101-	30	26/28/30/32/34-37/ 39/41/43/48			
LB 50 II Chappy	1982	1986	420	94	30100-	14	13-16	12100-	32	35/38/41-43/ 45/48/52			
50 LB II Chappy	1988	1994	420	94	30100-	14	13-16	12101-	32	26/28/30/32/34-37/ 39/41/43/48			
RD 50 M spoke wheel	1977	1978	420	102	27100-	11	09-17	12100-	41	35/38/41-43/ 45/48/52			
RD 50 M Alloy wheel	1979	1980	420	106	27100-	12	09-17	12101-	48	26/28/30/32/34-37/ 39/41/43/48			
RD 50 MX	1979	1987	420	108	27100-	12	09-17	12100-	41	35/38/41-43/ 45/48/52			
RZ 50 RZ	1981	1989	420	106	30100-	13	13-16	12101-	48	26/28/30/32/34-37/ 39/41/43/48			
TT-R 50 E	2006	2014	420	80	30100-	13	13-16	12101-	37	26/28/30/32/34-37/ 39/41/43/48			
TY 50 M	1978	1981	420	104	27100-	12	09-17	12100-	45	35/38/41-43/ 45/48/52			
TZR 50 # 420	1998	1999	420	132	94109-	12	12-15	12112-	47	47			
TZR 50	2000	2002	420	132	94109-	12	12-15	12113-	47	47			
TZR 50	2003	2006	420	132	94119-	11	11-15	12115-	47	47/60			
TZR 50	2007	2013	420	138	94119-	11	11-15	12115-	60	47/60			
YSR 50	1986	1992	420	102	27100-	12	09-17	12100-	45	35/38/41-43/ 45/48/52			
YZ 50	1981	1983	420	120	27100-	12	09-17				13105-	45	45
YZ 60 H,J,K,L	1984		420	98	30100-	13	13-16				13106-	42	42
LB 80 II Chappy	1975		420	88	30100-	15	13-16	12101-	30	26/28/30/32/34-37/ 39/41/43/48			
DT 80	1981	1983	420	108	27100-	12	09-17	12100-	45	35/38/41-43/ 45/48/52			
DT 80 LC	1983	1984	428	118	28200-	12	10-17	12204-	49	48-49/51/53			
DT 80 LC2	1985	1994	428	126	28200-	15	10-17	12204-	51	48-49/51/53			
PW 80	1983	2012	420	84	30100-	15	13-16	12101-	32	26/28/30/32/34-37/ 39/41/43/48			
RD 80			420	108	27100-	12	09-17	12101-	41	26/28/30/32/34-37/ 39/41/43/48			
RD 80 LC	1982		420	106	22101-	12	12-15	12101-	48	26/28/30/32/34-37/ 39/41/43/48			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
RD 80 MX	1981	1983	420	108	27100-	12	09-17	12101-	41	26/28/30/32/34-37/ 39/41/43/48			
RX 80 SE Chopper	1982		420	110	27100-	13	09-17	12101-	48	26/28/30/32/34-37/ 39/41/43/48			
TY 80	1980		420	104	27100-	13	09-17	12100-	42	35/38/41-43/ 45/48/52			
TZR 80	1992	1995	428		24100-	14	13-14	12202-	46	45-49			
TZR 80 RR	1996		428		21200-	15	14-17	12202-	46	45-49			
YSR 80	1988		420	100	27100-	14	09-17	12100-	38	35/38/41-43/ 45/48/52			
YZ 80 G	1980		428	120	22102-	14	14				13208-	51	42/44
YZ 80 H,J	1981	1982	428	112	28200-	13	10-17				13208-	44	42/44
YZ 80 K	1983		428	110	28200-	12	10-17				13208-	42	42/44
YZ 80 L	1984		428	114	28200-	14	10-17				13108-	48	44/46/ 48/50
YZ 80 L	1984		428	114	28200+	14	13-15						
YZ 80 N	1985		428	112	28200-	15	10-17				13108-	46	44/46/ 48/50
YZ 80 N	1985		428	112	28200+	15	13-15						
YZ 80 S,T,U,W,A,B,D	1986	1992	428	112	28200-	14	10-17				13108-	46	44/46/ 48/50
YZ 80 S,T,U,W,A,B,D	1986	1992	428	112	28200+	14	13-15						
YZ 80 E,F,G,H,J,K,L,M,N	1993	2001	428	118	28200-	14	10-17				15104-	47	44-54/56
YZ 80 E,F,G,H,J,K,L,M,N	1993	2001	428	118	28200+	14	13-15				15104+	47	44/46-56
YZ 80 F-N Big wheels	1994	2001	428	120	28200-	13	10-17				15104-	47	44-54/56
YZ 80 F-N Big wheels	1994	2001	428	120	28200+	14	13-15				15104+	47	44/46-56
YZ 85 P,Q,R,V,W,X Small wheels	2002	2012	428	118	21202-	14	13-20				15104-	48	44-54/56
YZ 85 P,Q,R,V,W,X Small wheels	2002	2012	428	118	21202+	14	14-15				15104+	48	44/46-56
YZ 85 P,Q,R,T,V,W,X Big wheels	2002	2014	428	124	21202-	14	13-20				15104-	52	44-54/56
YZ 85 P,Q,R,T,V,W,X Big wheels	2002	2014	428	124	21202+	14	14-15				15104+	52	44/46-56
TT-R 90			420	86	30100-	14	13-16	12101-	35	26/28/30/32/34-37/ 39/41/43/48			
RT 100 A,D,E,F,G,H,J,K,L,M	1990	2000	420	104	30100-	14	13-16	12101-	48	26/28/30/32/34-37/ 39/41/43/48			
TT-R 110 E	2008	2014	420	90	30100-	14	13-16	12101-	35	26/28/30/32/34-37/ 39/41/43/48			
FZ1Z 110 (Grece)			428	100	21200-	14	14-17	12200-	39	36/39/45			
ZR 115					-			-					
DT 125 E	1974		428	112	28200-	15	10-17	12203-	37	37/45			
DT 125 F	1975	1976	428	118	28200-	15	10-17	12203-	45	37/45			
DT 125 LC1	1982	1983	428	118	21200-	15	14-17	12204-	49	48-49/51/53			
DT 125 LC2	1984		428	126	21200-	16	14-17	12204-	53	48-49/51/53			
DT 125 LC3	1985	1988	428	126	21200-	16	14-17	12204-	49	48-49/51/53			
DT 125 MX	1980	1991	428	118	28200-	16	10-17	12204-	49	48-49/51/53			
DT 125 Tenere	1988		428	124	26200-	16	13-17	12204-	49	48-49/51/53			
DT 125 R	1988		428	134	21202-	17	13-20	12207-	55	52-53/55/57			
DT 125 R	1989	1992	428	134	21202-	16	13-20	12207-	55	52-53/55/57			
DT 125 R/RE	1989	2006	428	134	21202-	16	13-20	12207-	57	52-53/55/57			
DT 125 X	2005	2006	428	134	21202-	16	13-20	12207-	57	52-53/55/57			
MT-125	2015		428		21208-	14	13-15	12227-	48	48			
RD 125 T	1973	1975	428	110	28200-	15	10-17	12200-	36	36/39/45			
RDX 125 1E7	1975	1977	428	112	28200-	15	10-17	12200-	39	36/39/45			
RDX 125 2R6	1978	1981	428	112	28200-	15	10-17	12201-	39	39			
RD 125 LC	1982	1985	428	118	21200-	16	14-17	12202-	46	45-49	13202-	46	43-46
RD 125 LC YPVS	1986	1989	428	118	21200-	16	14-17	12202-	45	45-49	13202-	45	43-46
RS 125	1975	1984	428	120	28200-	16	10-17	12200-	36	36/39/45			
SR 125 SE	1982	2003	428	120	21200-	14	14-17	12202-	49	45-49			
SR 125 SE	1983	1990	428	120	21200-	14	14-17	12204-	49	48-49/51/53			
TDR 125	1989	1991	428	132	21202-	16	13-20	12207-	53	52-53/55/57			
TDR 125 DeltaBox	1992	2001	428	136	21202-	16	13-20	12313-	57	47/51/55/57			
TT 125 R SW Small wheels	2000	2001	428	116	21207-	13	13-14	12222-	49	49/54			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
TT 125 R SW Small wheels	2002	2008	428	116	21207-	13	13-14	12224-	49	49/54			
TT 125 R LW Big wheels	2001	2002	428	122	21207-	13	13-14	12222-	54	49/54			
TT 125 R LW Big wheels	2003	2013	428	122	21207-	13	13-14	12224-	54	49/54			
TT 125 R LW E Big wheels	2011	2014	428	122	21207-	13	13-14	12224-	54	49/54			
TW 125	1998	2001	428	122	21305-	14	14-15	12208-	50	50-52/54			
TW 125	2002	2006	428	126	21305-	14	14-15	12208-	51	50-52/54	13208-	51	42/44
TY 125	1976	1989	428	122	28200-	13	10-17	12208-	52	50-52/54			
TZ 125			415	120	21205-		15-19				13215-		33-42/ 44-48
TZR 125	1987	1991	428	130	21200-	16	14-17	12202-	45	45-49			
TZR 125 R	1992	1993	428	136	21202-	18	13-20	12313-	47	47/51/55/57			
TZR 125 R	1994	1999	428	140	21202-	16	13-20	12216-	45	46			
TZR 125 RR	1994	1997	428	140	21202-	16	13-20	12313-	51	47/51/55/57	13313-	55	46-48/50/ 52/54-58
WR 125	1998		520	112	21203-	13	10-14	12508-	48	46/48-50/52	13508-	48	42/44-53
WR 125	1998		520	112	21203+	13	12-14				13508+	48	42-43/ 45-53
WR 125 L,M,N	1999	2001	520	112	21203-	13	10-14	12323-	48	39-42/44-45/ 47-51/53	13323-	48	43-53
WR 125 L,M,N	1999	2001	520	112	21203+	13	12-14	12323SLK+	48	47-51	13323+	48	42-54
WR 125 P,Q	2002	2003	520	112	21203-	13	10-14	12323-	49	39-42/44-45/ 47-51/53	13323-	49	43-53
WR 125 P,Q	2002	2003	520	112	21203+	13	12-14	12323SLK+	49	47-51	13323+	49	42-54
WR 125 R	2009	2014	428	132	21208-	14	13-15	12207-	53	52-53/55/57			
WR 125 X	2009	2014	428	132	21208-	14	13-15	12207-	53	52-53/55/57			
XT 125	1982	1987	428	118	21200-	14	14-17	12208-	50	50-52/54			
XT 125	1988	1991	428	120	21200-	14	14-17	12208-	54	50-52/54			
XT 125 R	2005	2009	428	128	21207-	14	13-14	47200-	50	41/45/48-51/54			
XT 125 X	2005	2009	428	126	21207-	14	13-14	47200-	48	41/45/48-51/54			
XV 125 Virago	1997	2001	520	114	21308-	13	13-14	12505-	47	38-41/44-50			
XVS 125 Dragstar	2000	2005	428	146	21202-	16	13-20	12221-	59	59			
YBR 125 4 FT	2005	2006	428	118	21200-	14	14-17	12200-	45	36/39/45			
YBR 125 E/ED/EGS	2007	2014	428	118	21207-	14	13-14	12200-	45	36/39/43/45			
YBR 125 SPD CUSTOM	2008	2009	428	118	21207-	14	13-14	12200-	43	36/39/43/45			
YZF-R 125	2008	2014	428	132	21208-	14	13-15	12227-	48	48			
YF 125 A Breeze	1992	2004	520	74	30300-	12	10-18	12214-	32	32/36			
YF 125 M Grizzly	2004	2006	520	74	30300-	12	10-18	12214-	32	32/36			
YZ 125 D,E,F	1977	1979	520	102	30200-	12	11-14				13300-	51	51
YZ 125 G	1980		520	104	30200-	12	11-14	12508-	48	46/48-50/52	13508-	48	42/44-53
YZ 125 G	1980		520	104	30200-	12	11-14				13508+	48	42-43/ 45-53
YZ 125 H,J	1981	1982	520	104	30200-	12	11-14	12508-	46	46/48-50/52	13508-	46	42/44-53
YZ 125 H,J	1981	1982	520	104	30200-	12	11-14				13508+	46	42-43/ 45-53
YZ 125 K	1983		520	106	30200-	12	11-14	12508-	48	46/48-50/52	13508-	48	42/44-53
YZ 125 K	1983		520	106	30200-	12	11-14				13508+	48	42-43/ 45-53
YZ 125 L,N	1984	1985	520	112	30200-	12	11-14	12508-	50	46/48-50/52	13508-	50	42/44-53
YZ 125 L,N	1984	1985	520	112	30200-	12	11-14				13508+	50	42-43/ 45-53
YZ 125 S	1986		520	112	30200-	13	11-14	12508-	50	46/48-50/52	13508-	50	42/44-53
YZ 125 S	1986		520	112	30200-	13	11-14				13508+	50	42-43/ 45-53
YZ 125 T	1987		520	112	21203-	13	10-14	12508-	50	46/48-50/52	13508-	50	42/44-53
YZ 125 T	1987		520	112	21203+	13	12-14				13508+	50	42-43/ 45-53
YZ 125 U	1988		520	112	21203-	13	10-14	12508-	49	46/48-50/52	13508-	49	42/44-53
YZ 125 U	1988		520	112	21203+	13	12-14				13508+	49	42-43/ 45-53
YZ 125 W	1989		520	114	21203-	13	10-14	12508-		46/48-50/52	13508-	51	42/44-53

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
YZ 125 W	1989		520	114	21203+	13	12-14				13508+	51	42-43/ 45-53
YZ 125 A,B,D	1990	1992	520	116	21203-	13	10-14	12508-		46/48-50/52	13508-	51	42/44-53
YZ 125 A,B,D	1990	1992	520	116	21203+	13	12-14				13508+	51	42-43/ 45-53
YZ 125 E	1993		520	116	21203-	13	10-14	12508-	50	46/48-50/52	13508-	50	42/44-53
YZ 125 E	1993		520	116	21203+	13	12-14				13508+	50	42-43/ 45-53
YZ 125 F,G,H	1994	1996	520	114	21203-	13	10-14	12508-	50	46/48-50/52	13508-	50	42/44-53
YZ 125 F,G,H	1994	1996	520	114	21203+	13	12-14				13508+	50	42-43/ 45-53
YZ 125 J,K	1997	1998	520	112	21203-	13	10-14	12508-	48	46/48-50/52	13508-	48	42/44-53
YZ 125 J,K	1997	1998	520	112	21203+	13	12-14				13508+	48	42-43/ 45-53
YZ 125 L,M,N	1999	2001	520	112	21203-	13	10-14	12323-	48	39-42/44-45/ 47-51/53	13323-	48	44-53
YZ 125 L,M,N	1999	2001	520	112	21203+	13	10-14	12323SLK+	48	47-51	13323+	48	42-54
YZ 125 P,Q,R	2002	2004	520	112	21203-	13	10-14	12323-	49	39-42/44-45/ 47-51/53	13323-	49	44-53
YZ 125 P,Q,R	2002	2004	520	112	21203+	13	10-14	12323SLK+	49	47-51	13323+	49	42-54
YZ 125 P,Q,R corona colore blu	2002	2004	520	112	21203+	13	10-14				13323PB+	49	48-52
YZ 125 P,Q,R corona colore nero	2002	2004	520	112	21203+	13	10-14				13323PK+	49	48-52
YZ 125 T,V,W,X,Y,Z	2005	2014	520	112	21309-	13	12-14	12323-	48	39-42/44-45/ 47-51/53	13323-	48	44-53
YZ 125 T,V,W,X,Y,Z	2005	2014	520	112	21309-	13	12-14	12323SLK+	48	47-51	13323+	48	42-54
YZ 125 T,V,W,X,Y,Z c.colore blu	2005	2014	520	112	21309-	13	12-14				13323PB+	48	48-52
YZ 125 T,V,W,X,Y,Z c.colore nero	2005	2014	520	112	21309-	13	12-14				13323PK+	48	48-52
Z 125			428	120	21200-	14	15-18						
IT 175 D,E,F	1977	1979	520		30200-	12	11-14	12500-	42	42-44/46-47/50	13508-	42	42/44-53
IT 175 G,H,J,K	1980	1983	520	110	30200-	12	11-14	12500-	44	42-44/46-47/50	13508-	44	42/44-53
RT 180 A,B,D,E,G	1990	1996	428		28200-	14	10-17	12204-	51	48-49/51/53			
YFS 200 Blaster	1989	2006	520	92	21300-	13	12-14	12502-	40	39-42	13500-	40	40/42/44/ 46-50
DT 200 R,W,D,E,F,G	1988	1995	520	106	21203-	13	10-14	12301-	43	43-44			
DT 200 R,W,D,E,F,G	1988	1995	520	106	21203+	13	10-14						
DT 200 WR	1991	1997	520	116	21203-	13	10-14				13301-	52	52
DT 200 WR	1991	1997	520	116	21203+	13	10-14				13301+	52	50-52
IT 200 L,N,S	1984	1986	520	106	30200-	12	11-14	12500-	44	42-44/46-47/50	13500-	44	40/42/44/ 46-50
TW 200	1989	1994	428	120	21305-	14	14-15	12203-	45	37/45			
WR 200 R,D,E,F	1992	1994	520	116	21203-	13	10-14	12508-	52	46/48-50/52	13508-	52	42/44-53
WR 200 R,D,E,F	1992	1994	520	116	21203+	13	10-14				13508+	52	42-43/ 45-53
XT 225 Serraw	1992	2008	428		21200-	15	14-17				13310-		44-45/47/ 49-51/53
TT-R 230	2005	2007	520	106	21300-	13	12-14	12323-	49	39-42/44-45/ 47-51/53	13323-	49	44-53
TT-R 230	2005	2007	520	106	21300-	13	12-14	12323SLK+	49	47-51	13323+	49	42-54
XT 240	1981		520	98	21301-	15	13-17	12300-	46	40/45-46			
DT 250 MX			520	104	30300-	16	10-18				13305-	44	44
FZR 250 FAZER			428	130	21200	17	14-17	12313	52	47/51/55/57	13309-		
IT 250 D,E,F	1978	1980	520	110	30300-	15	10-18	12508-		46/48-50/52	13508-	46	42/44-53
IT 250 D,E,F	1978	1980	520	110	30300+	15	12-15				13508+	46	42-43/ 45-53
IT 250 H,J	1981	1982	520	114	30300-	13	10-18	12508-	50	46/48-50/52	13508-	50	42/44-53
IT 250 H,J	1981	1982	520	114	30300+	13	12-15				13508+	50	42-43/ 45-53
IT 250 K,L	1983	1984	520	112	30300-	13	10-18	12508-	48	46/48-50/52	13508-	48	42/44-53
IT 250 K,L	1983	1984	520	112	30300+	13	12-15				13508+	48	42-43/ 45-53
RD 250 DX C	1976	1977	530	96	30301-	17	15-17	12303-	39	39			

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
RD 250 DX D	1977	1978	530	96	30301-	16	15-17	12303-	39	39			
RD 250 DX E	1978	1980	530	96	30301-	17	15-17	12401-	39	36/39/41/43			
RD 250 LC	1980	1985	530		30301-	16	15-17	12302-	41	41			
SR 250 SE	1980	1984	520	102	21301-	16	13-17	12300-	45	40/45-46			
SR 250	1991	1997	520		21301-	16	13-17	12300-	46	40/45-46			
TDR 250	1988	1990	520	108	27500-	14	12-17	12304-	45	37/39/41/45	13304-	45	39-46
TT 250 S			520		21502-	14	13-16	12508-	50	46/48-50/52	13508-	50	42/44-53
TT 250 S			520		21502-	14	13-16				13508+	50	42-43/ 45-53
TT 250 R	1993	1999	520	106	21307-	14	13-14	12301-	44	43-44			
TT 250 R	2000	2004	520	106	21307-	13	13-14	12301-	44	43-44			
TY 250	1975	1978	428		28200-	13	10-17				13310-	53	44-45/47/ 49-51/53
TY 250 L	1984	1987	520	96	30300-	12	10-18				13311-	42	35/38/42
TY 250 S	1988	1992	520	98	30300-	14	10-18				13311-	42	35/38/42
TY 250 Z	1993	1996	520	98	21203-	10	10-14				13321-	39	39
TZ 250	1972	1999	520	114	21306-		13-16				13312-		32-42
TZ 250	2000		520	114	21306-		13-16				13324-		35-40
TZ 250	2001	2007	520	114	21306-		13-16				13326-		36-41
TZR 250	1987	1989	520	110	27500-	14	12-17	12304-	41	37/39/41/45	13304-	41	39-46
WR 250 V,A	1989	1990	520	114	30300-	14	10-18	12508-	49	46/48-50/52	13508-	49	42/44-53
WR 250 V,A	1989	1990	520	114	30300+	14	12-15				13508+	49	42-43/ 45-53
WR 250 Z B,D,E,F,G,H	1991	1997	520	116	30300-	14	10-18	12508-	52	46/48-50/52	13508-	52	42/44-53
WR 250 Z B,D,E,F,G,H	1991	1997	520	116	30300+	14	12-15				13508+	52	42-43/ 45-53
WR 250 Z J,K,L	1998	1999	520	112	30300-	14	10-18	12508-	48	46/48-50/52	13508-	48	42/44-53
WR 250 Z J,K,L	1998	1999	520	112	30300+	14	12-15				13508+	48	42-43/ 45-53
WR 250 Z M,N	2000	2001	520	114	27500-	14	12-17	12323-	50	39-42/44-45/ 47-51/53	13323-	50	44-53
WR 250 Z M,N	2000	2001	520	114	27500+	14	13-15	12323SLK+	50	47-51	13323+	50	42-54
WR 250 P	2002		520	114	27500-	14	12-17	12323-	49	39-42/44-45/ 47-51/53	13323-	49	44-53
WR 250 P	2002		520	114	27500+	14	13-15	12323SLK+	49	47-51	13323+	49	42-54
WR 250 Q	2003		520	114	27500-	14	12-17	12323-	48	39-42/44-45/ 47-51/53	13323-	48	44-53
WR 250 Q	2003		520	114	27500+	14	13-15	12323SLK+	48	47-51	13323+	48	42-54
WR 250 F N,P,Q,R,T,V	2001	2006	520	114	21309-	13	12-14	12323-		39-42/44-45/ 47-51/53	13323-	52	44-53
WR 250 F N,P,Q,R,T,V	2001	2006	520	114	21309-	13	12-14	12323SLK+		47-51	13323+	52	42-54
WR 250 F N,P,Q,R,T,V c.colore blu	2001	2006	520	114	21309-	13	12-14				13323PB+	52	48-52
WR 250 F N,P,Q,R,T,V c.colore nero	2001	2006	520	114	21309-	13	12-14				13323PK+	52	48-52
WR 250 F	2007	2014	520	114	21309-	13	12-14	12323-	50	39-42/44-45/ 47-51/53	13323-	50	44-53
WR 250 F	2007	2014	520	114	21309-	13	12-14	12323SLK+	50	47-51	13323+	50	42-54
WR 250 F corona colore blu	2007	2014	520	114	21309-	13	12-14				13323PB+	50	48-52
WR 250 F corona colore nero	2007	2014	520	114	21309-	13	12-14				13323PK+	50	48-52
WR 250 R	2008	2014	520	108	21309-	13	12-14	12323-		39-42/44-45/ 47-51/53	11304-	42	38-53
WR 250 X	2008	2014	520	108	21309-	13	12-14	12323-		39-42/44-45/ 47-51/53	11304-	42	38-53
XG 250 Tricker	2005	2007	428	124	21311-	15	14-15	12325-	45	45			
XS 250	1977	1982	530	100	30301-	15	15-17	12401-	41	36/39/41/43			
XS 250 SE/SF	1980	1985	530	104	30301-	15	15-17	12401-	39	36/39/41/43			
XT 250	1980	1983	520	98	21301-	15	13-17	12300-	45	40/45-46			
XV 250 Virago	1989	2000	520	114	21301-	16	13-17	12505-	45	38-41/44-50	13505-	45	39-46/48
XV 250 dragstar			428	146	21202-	20	13-20	12221-	59	59			
YBR 250	2007	2008	428	132	21311-	15	14-15	12226-	44	44-45			
YTZ 250 N,S Tri Moto	1985	1986	520	98	30300-	13	10-18	12500-	44	42-44/46-47/50	13500-	44	40/42/44/ 46-50

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
YFM 250 R	2007	2013	520	92	21312-	14	14	12407-	38	36/38-40/43	13407-	38	36-40
YZ 250 G	1980		520		30300-	13	10-18	12508-	48	46/48-50/52	13508-	48	42/44-53
YZ 250 G	1980		520		30300+	13	12-15				13508+	48	42-43/ 45-53
YZ 250 H	1981		520	110	30300-	13	10-18	12508-	48	46/48-50/52	13508-	48	42/44-53
YZ 250 H	1981		520	110	30300+	13	12-15				13508+	48	42-43/ 45-53
YZ 250 J,K,L	1982	1984	520	112	30300-	13	10-18	12508-	48	46/48-50/52	13508-	48	42/44-53
YZ 250 J,K,L	1982	1984	520	112	30300+	13	12-15				13508+	48	42-43/ 45-53
YZ 250 N,S	1985	1986	520	114	30300-	14	10-18	12508-	50	46/48-50/52	13508-	50	42/44-53
YZ 250 N,S	1985	1986	520	114	30300+	14	12-15				13508+	50	42-43/ 45-53
YZ 250 T,U,V	1987	1989	520	114	30300-	14	10-18	12508-	49	46/48-50/52	13508-	49	42/44-53
YZ 250 T,U,V	1987	1989	520	114	30300+	14	12-15				13508+	49	42-43/ 45-53
YZ 250 A,B,D,E	1990	1993	520	116	30300-	14	10-18	12508-	50	46/48-50/52	13508-	51	42/44-53
YZ 250 A,B,D,E	1990	1993	520	116	30300+	14	12-15				13508+	51	42-43/ 45-53
YZ 250 F	1994		520	114	30300-	13	10-18	12508-	49	46/48-50/52	13508-	49	42/44-53
YZ 250 F	1994		520	114	30300+	13	12-15				13508+	49	42-43/ 45-53
YZ 250 G	1995		520	114	30300-	14	10-18	12508-	49	46/48-50/52	13508-	49	42/44-53
YZ 250 G	1995		520	114	30300+	14	12-15				13508+	49	42-43/ 45-53
YZ 250 H,J	1996	1997	520	114	30300-	13	10-18	12508-	49	46/48-50/52	13508-	49	42/44-53
YZ 250 H,J	1996	1997	520	114	30300+	13	12-15				13508+	49	42-43/ 45-53
YZ 250 K	1998		520	114	30300-	14	10-18	12508-	50	46/48-50/52	13508-	50	42/44-53
YZ 250 K	1998		520	114	30300+	14	12-15				13508+	50	42-43/ 45-53
YZ 250 L,M,N	1999	2001	520	114	27500-	14	12-17	12323-	50	39-42/44-45/ 47-51/53	13323-	50	44-53
YZ 250 L,M,N	1999	2001	520	114	27500+	14	13-15	12323SLK+	50	47-51	13323+	50	42-54
YZ 250 L,M,N corona colore blu	1999	2001	520	114	27500+	14	13-15				13323PB+	50	48-52
YZ 250 L,M,N corona colore nero	1999	2001	520	114	27500+	14	13-15				13323PK+	50	48-52
YZ 250 P,Q,R,T	2002	2005	520	114	27500-	14	12-17	12323-	49	39-42/44-45/ 47-51/53	13323-	49	44-53
YZ 250 P,Q,R,T	2002	2005	520	114	27500+	14	13-15	12323SLK+	49	47-51	13323+	49	42-54
YZ 250 P,Q,R,T corona colore blu	2002	2005	520	114	27500+	14	13-15				13323PB+	49	48-52
YZ 250 P,Q,R,T corona colore nero	2002	2005	520	114	27500+	14	13-15				13323PK+	49	48-52
YZ 250 V,W,X,Y,Z	2006	2014	520	114	27500-	14	12-17	12323-	50	39-42/44-45/ 47-51/53	13323-	50	44-53
YZ 250 V,W,X,Y,Z	2006	2014	520	114	27500+	14	13-15	12323SLK+	50	47-51	13323+	50	42-54
YZ 250 V,W,X,Y,Z corona colore blu	2006	2014	520	114	27500+	14	13-15				13323PB+	50	48-52
YZ 250 V,W,X,Y,Z corona colore nero	2006	2014	520	114	27500+	14	13-15				13323PK+	50	48-52
YZ 250 F N,P,Q,R	2001	2004	520	114	21309-	13	12-14	12323-	48	39-42/44-45/ 47-51/53	13323-	48	44-53
YZ 250 F N,P,Q,R	2001	2004	520	114	21309-	13	12-14	12323SLK+	48	47-51	13323+	48	42-54
YZ 250 F N,P,Q,R corona colore blu	2001	2004	520	114	21309-	13	12-14				13323PB+	48	48-52
YZ 250 F N,P,Q,R corona colore nero	2001	2004	520	114	21309-	13	12-14				13323PK+	48	48-52
YZ 250 F T,V,W,X	2005	2008	520	112	21309-	13	12-14	12323-	49	39-42/44-45/ 47-51/53	13323-	49	44-53
YZ 250 F T,V,W,X	2005	2008	520	112	21309-	13	12-14	12323SLK+	49	47-51	13323+	49	42-54
YZ 250 F T,V,W,X corona colore blu	2005	2008	520	112	21309-	13	12-14				13323PB+	49	48-52
YZ 250 F T,V,W,X corona colore nero	2005	2008	520	112	21309-	13	12-14				13323PK+	49	48-52
YZ 250 F Y,Z,A,B,C	2009	2013	520	114	21309-	13	12-14	12323-	51	39-42/44-45/ 47-51/53	13323-	51	44-53
YZ 250 F Y,Z,A,B,C	2009	2013	520	114	21309-	13	12-14	12323SLK+	51	47-51	13323+	51	42-54
YZ 250 F Y,Z,A,B,C c.colore blu	2009	2013	520	114	21309-	13	12-14				13323PB+	51	48-52
YZ 250 F Y,Z,A,B,C c.colore nero	2009	2013	520	114	21309-	13	12-14				13323PK+	51	48-52

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
YZ 250 F	2014	2015	520	114	21309-	13	12-14	12323-	50	39-42/44-45/ 47-51/53	13323-	50	44-53
YZ 250 F	2014	2015	520	114	21309-	13	12-14	12323SLK+	50	47-51	13323+	50	42-54
YZ 250 F corona colore blu	2014	2015	520	114	21309-	13	12-14				13323PB+	50	48-52
YZ 250 F corona colore nero	2014	2015	520	114	21309-	13	12-14				13323PK+	50	48-52
RD 350 A,B	1974	1976	530	96	28400-	16	13-18	12303-	39	39			
RDLC 350 4LO	1981	1982	530	102	30301-	16	15-17	12303-	39	39			
RDLC 350 31K	1983	1985	520	106	30300-	17	10-18	12304-	39	37/39/41/45	13304-	39	39-46
RZ 350 C/N	1984	1985	520	106	30300-	17	10-18	12304-		37/39/41/45	13304-	40	39-46
TT 350	1986	1987	520	108	21502-	14	13-16	12508-	50	46/48-50/52	13508-	50	42/44-53
TT 350	1986	1987	520	108	21502-	14	13-16				13508+	50	42-43/ 45-53
TZ 350	1972	1990	520	114	21306-		13-16				13312-		32-42
TY 350	1985	1986	520		30300-		10-18				13311-		35/38/42
XT 350	1985	1998	428	128	21304-	19	17-19	12208-	52	50-52/54			
XT 350 # 520	1985	1998	520	102	21502-	15	13-16	12300-	40	40/45-46			
YFM 350 X T,U Warrior	1987	1988	520	98	30300-	13	10-18	12505-	40	38-41/44-50	13505-	40	39-46
YFM 350 X W-P Warrior	1989	2004	520	98	30300-	13	10-18	12502-	40	39-42	13500-	40	40/42/44/ 46-50
YFM 350 R Raptor	2005	2013	520	98	30300-	13	10-18	12407-	38	36/38-40/43	13407-	38	36-40
YZF 350 T,U Banshee	1987	1988	520		30300-	13	10-18	12505-		38-41/44-50	13505-	42	39-46
YZF 350 W-P Banshee	1989	2006	520	104	30300-	14	10-18	12502-	41	39-42	13500-	41	40/42/44/ 46-50
XS 360	1977		530	98	30301-	16	15-17	12401-	39	36/39/41/43			
DT 400	1975	1976	520		27500-	16	12-17	12500-	43	42-44/46-47/50	13500-	43	40/42/44/ 46-50
DT 400 MX	1977		520		30300-	17	10-18	12500-	43	42-44/46-47/50	13500-		40/42/44/ 46-50
FZR 400 R	1988	1989	428	130	21400-	19	17-20	12313-	55	47/51/55/57	13313-	55	46-48/50/ 52/54-58
FZR 400 RR	1990	1995	428	130	21400-	19	17-20	12313-	55	47/51/55/57	13313-	55	46-48/50/ 52/54-58
FZR 400 R/RR # 520	1988	1995	520		21401-	15	14-16	12304-		37/39/41/45	13304-	43	39-46
RD 400	1978	1980	530		30301-	17	15-17	12401-	36	36/39/41/43			
SR 400	1980		530	106	28400-	16	13-18				13503-	47	47
SR 400	2014	2014	428	130	21400-	19	17-20	12512-	56	55-56			
WR 400 F K	1998		520	114	27500-	14	12-17	12508-	50	46/48-50/52	13508-	50	42/44-53
WR 400 F K	1998		520	114	27500+	14	13-15				13508+	50	42-43/ 45-53
WR 400 F L,M	1999	2000	520	114	27500-	14	12-17	12323-	50	39-42/44-45/ 47-51/53	13323-	50	44-53
WR 400 F L,M	1999	2000	520	114	27500+	14	13-15	12323SLK+	50	47-51	13323+	50	42-54
WR 400 F L,M corona colore blu	1999	2000	520	114	27500+	14	13-15				13323PB+	50	48-52
WR 400 F L,M corona colore nero	1999	2000	520	114	27500+	14	13-15				13323PK+	50	48-52
XJ 400	1982		530	102	21501-	16	15-17	12403-	44	44-45			
XS 400	1978	1981	530	102	30301-	16	15-17	12401-	39	36/39/41/43			
XS 400 DOHC	1982	1988	530	102	21501-	16	15-17	12402-	38	38/44-45			
XS 400 SE	1980	1982	530	106	30301-	16	15-17	12401-	36	36/39/41/43			
XT 400	1981		520	102	27500-	16	12-17	12500-	46	42-44/46-47/50	13500-	46	40/42/44/ 46-50
XT 400 4 valve	1982	1984	520	100	21502-	15	13-16	12505-	45	38-41/44-50	13505-	45	39-46
YZ 400 F K	1998		520	114	27500-	14	12-17	12508-	49	46/48-50/52	13508-	49	42/44-53
YZ 400 F K	1998		520	114	27500+	14	13-15				13508+	49	42-43/ 45-53
YZ 400 F L	1999		520	114	27500-	14	12-17	12323-	49	39-42/44-45/ 47-51/53	13323-	49	44-53
YZ 400 F L	1999		520	114	27500+	14	13-15	12323SLK+	49	47-51	13323+	49	42-54
YZ 400 F L corona colore blu	1999		520	114	27500+	14	13-15				13323PB+	49	48-52
YZ 400 F L corona colore nero	1999		520	114	27500+	14	13-15				13323PK+	49	48-52
IT 425	1980		520	102	30300-	14	10-18	12500-	46	42-44/46-47/50	13500-	46	40/42/44/ 46-50

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
WR 426 F M,N,P	2000	2002	520	114	27500-	14	12-17	12323-	50	39-42/44-45/ 47-51/53	13323-	50	44-53
WR 426 F M,N,P	2000	2002	520	114	27500+	14	13-15	12323SLK+	50	47-51	13323+	50	42-54
WR 426 F M,N,P corona colore blu	2000	2002	520	114	27500+	14	13-15				13323PB+	50	48-52
WR 426 F M,N,P corona colore nero	2000	2002	520	114	27500+	14	13-15				13323PK+	50	48-52
YZ 426 F M,N,P	2000	2002	520	112	27500-	14	12-17	12323-	48	39-42/44-45/ 47-51/53	13323-	48	44-53
YZ 426 F M,N,P	2000	2002	520	112	27500+	14	13-15	12323SLK+	48	47-51	13323+	48	42-54
YZ 426 F M,N,P corona colore blu	2000	2002	520	112	27500+	14	13-15				13323PB+	48	48-52
YZ 426 F M,N,P corona colore nero	2000	2002	520	112	27500+	14	13-15				13323PK+	48	48-52
WR 450 F Q,R,T,V	2003	2006	520	114	27500-	14	12-17	12323-	50	39-42/44-45/ 47-51/53	13323-	50	44-53
WR 450 F Q,R,T,V	2003	2006	520	114	27500+	14	13-15	12323SLK+	50	47-51	13323+	50	42-54
WR 450 F Q,R,T,V corona colore blu	2003	2006	520	114	27500+	14	13-15				13323PB+	50	48-52
WR 450 F Q,R,T,V corona colore nero	2003	2006	520	114	27500+	14	13-15				13323PK+	50	48-52
WR 450 F	2007	2014	520	114	27500-	13	12-17	12323-	50	39-42/44-45/ 47-51/53	13323-	50	44-53
WR 450 F	2007	2015	520	114	27500+	13	13-15	12323SLK+	50	47-51	13323+	50	42-54
WR 450 F corona colore blu	2007	2015	520	114	27500+	13	13-15				13323PB+	50	48-52
WR 450 F corona colore nero	2007	2015	520	114	27500+	13	13-15				13323PK+	50	48-52
YFZ 450- S	2003	2013	520	96	27500-	14	12-17	12407-	38	36/38-40/43	13407-	38	36-40
YFZ 450-R	2009	2014	520	98	21403-	14	13-14	12407-	38	36/38-40/43	13407-	38	36-40
YZ 450 F Q,R	2003	2004	520	112	27500-	14	12-17	12323-	47	39-42/44-45/ 47-51/53	13323-	47	44-53
YZ 450 F Q,R	2003	2004	520	112	27500+	14	13-15	12323SLK+	47	47-51	13323+	47	42-54
YZ 450 F Q,R corona colore blu	2003	2004	520	112	27500+	14	13-15				13323PB+	48	52
YZ 450 F Q,R corona colore nero	2003	2004	520	112	27500+	14	13-15				13323PK+	48	52
YZ 450 F T	2005		520	116	27500-	14	12-17	12323-	51	39-42/44-45/ 47-51/53	13323-	51	44-53
YZ 450 F T	2005		520	116	27500+	14	13-15	12323SLK+	51	47-51	13323+	51	42-54
YZ 450 F T corona colore blu	2005		520	116	27500+	14	13-15				13323PB+	51	48-52
YZ 450 F T corona colore nero	2005		520	116	27500+	14	13-15				13323PK+	51	48-52
YZ 450 F V,W,X,Y,Z,A,B,D	2006	2014	520	114	27500-	13	12-17	12323-	49	39-42/44-45/ 47-51/53	13323-	49	44-53
YZ 450 F V,W,X,Y,Z,A,B,D	2006	2014	520	114	27500+	13	13-15	12323SLK+	49	47-51	13323+	49	42-54
YZ 450 F V,W,X, corona colore blu	2006	2014	520	114	27500+	13	13-15				13323PB+	49	48-52
YZ 450 F V,W,X, corona colore nero	2006	2014	520	114	27500+	13	13-15				13323PK+	49	48-52
YZ 450 F	2015		520	114	27500-	13	12-17	12323-	48	39-42/44-45/ 47-51/53	13323-	48	44-53
YZ 450 F	2015		520	114	27500+	13	13-15	12323SLK+	48	47-51	13323+	48	42-54
YZ 450 F corona colore blu	2015		520	114	27500+	13	13-15				13323PB+	48	48-52
YZ 450 F corona colore nero	2015		520	114	27500+	13	13-15				13323PK+	48	48-52
IT 465	1981	1982	520	108	30300-	14	10-18	12500-	44	42-44/46-47/50	13500-	44	40/42/44/ 46-50
YZ 465 G	1980		520	108	30300-	14	10-18	12500-	46	42-44/46-47/50	13500-	46	40/42/44/ 46-50
YZ 465 H	1981		520	120	30300-	14	10-18	12508-	50	46/48-50/52	13508-	50	42/44-53
YZ 465 H	1981		520	120	30300-	14	10-18				13508+	50	42-43/ 45-53
IT 490 K,L	1983	1984	520	110	30300-	14	10-18	12500-	44	42-44/46-47/50	13500-	44	40/42/44/ 46-50
YZ 490 J	1982		520	114	30300-	14	10-18	12508-	50	46/48-50/52	13508-	50	42/44-53
YZ 490 J	1982		520	114	30300+	14	12-15				13508+	50	42-43/ 45-53
YZ 490 K	1983		520	112	30300-	13	10-18	12508-	48	46/48-50/52	13508-	48	42/44-53
YZ 490 K	1983		520	112	30300+	13	12-15				13508+	48	42-43/ 45-53
YZ 490 L,N,S,T,U	1984	1988	520	114	30300-	14	10-18	12508-	50	46/48-50/52	13508-	50	42/44-53
YZ 490 L,N,S,T,U	1984	1988	520	114	30300+	14	12-15				13508+	50	42-43/ 45-53
YZ 490 V,A	1989	1990	520	114	30300-	14	10-18	12508-	48	46/48-50/52	13508-	48	42/44-53

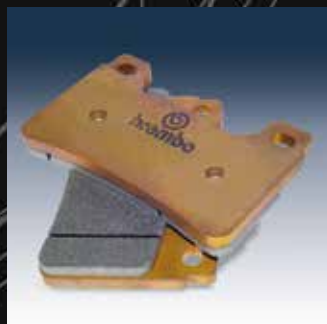
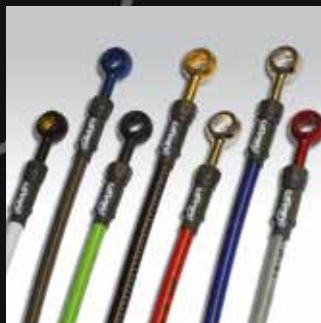
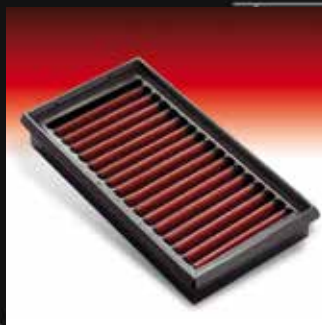
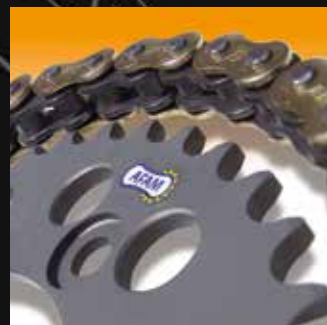
Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
YZ 490 V,A	1989	1990	520	114	30300+	14	12-15				13508+	48	42-43/ 45-53
RD 500 LC	1984	1987	530	102	21801-	15	14-18	12504-	38	38			
SR 500	1980	1990	530	102	28400-	16	13-18	12503-	42	42			
SR 500	1991	2000	428	130	21400-	20	17-20	12512-	55	55-56	13512-	55	49-56
XT 500	1977	1989	520	100	27500-	16	12-17	12502-	42	39-42	13500-	42	40/42/44/ 46-50
XT 500 # 530	1977	1989	530	100	21500-	16	14-16	12501-	41	42			
WR 500 Z	1992	1993	520		30300-	15	10-18	12508-	50	46/48-50/52	13508-	50	42/44-53
WR 500 Z	1992	1993	520		30300+	15	12-15				13508+	50	42-43/ 45-53
XJ 550	1983		530	104	21501-	16	15-17	12403-	45	44-45			
XT 550	1982	1983	520	98	21502-	15	13-16	12505-	39	38-41/44-50	13505-	39	39-46
FZ 600	1986	1988	530	104	21501-	16	15-17	12507-	45	44-45			
FZR 600 W,A,B	1989	1990	530	106	28400-	15	13-18	12601-	46	38-39/43-46	13601-	46	44-47
FZR 600 D,E	1991	1993	530	106	28400-	15	13-18	12601-	45	38-39/43-46	13601-	45	44-47
FZR 600 # 520	1991	1993	520	106	28402-	15	13-18				13509-		44-47
FZR 600 R F	1994	1995	530	108	28400-	15	13-18	12801-	47	38-43/46-48	13801-	47	38-49
FZR 600 R F # 520	1994	1995	520	108	28402-	15	13-18				13604-	47	42-48/ 50/54
FZS 600 Fazer	1998	2002	530	110	28400-	15	13-18	12801-	48	38-43/46-48	13801-	48	38-49
FZ 6 N	2004	2007	530	118	21602-	16	15-17	12813-	46	39/41-48	13813-	46	38/41-48
FZ 6 S Fazer	2004	2007	530	118	21602-	16	15-17	12813-	46	39/41-48	13813-	46	38/41-48
FZ 6 S2	2007	2010	530	118	21602-	16	15-17	12813-	46	39/41-48	13813-	46	38/41-48
FZ 6 S2 Fazer	2007	2010	530	118	21602-	16	15-17	12813-	46	39/41-48	13813-	46	38/41-48
SRX 600	1986	1987	520	104	21502-	15	13-16	12304-	37	37/39/41/45	13304-	37	39-46
TT 600	1983	1992	520	112	21502-	14	13-16	12508-	50	46/48-50/52	13508-	50	42/44-53
TT 600	1983	1992	520	112	21502-	14	13-16				13508+	50	42-43/ 45-53
TT 600 E	1996	2000	520	110	21504-	15	14-16	12505-	47	38-41/44-50	13505-	47	39-46
TT 600 P,R,S	1993	1995	520	110	21504-	15	14-16	12500-	44	42-44/46-47/50	13500-	44	40/42/44/ 46-50
TT 600 R	1997	2002	520	112	21504-	15	14-16	12500-	44	42-44/46-47/50	13500-	44	40/42/44/ 46-50
TT 600 R-E	2003	2004	520	114	21504-	15	14-16	12505-	47	38-41/44-50	13505-	47	39-46
XJ 600	1984	1990	530	106	21501-	16	15-17	12507-	44	44-45			
XJ 600 N Diversion	1991	2002	520	110	21506-	16	15-16	12305-	48	45-48			
XJ 600 S Diversion	1992	2002	520	110	21506-	16	15-16	12305-	48	45-48			
XJ 6 N	2009	2014	520	118	21512-	16	15-16	12604-	46	46			
XJ 6 NA	2009	2014	520	118	21512-	16	15-16	12604-	46	46			
XJ 6 S	2009	2014	520	118	21512-	16	15-16	12604-	46	46			
XJ 6 SA	2009	2014	520	118	21512-	16	15-16	12604-	46	46			
XJ 6 F	2010	2014	520	118	21512-	16	15-16	12604-	46	46			
XJ 6 FA	2010	2014	520	118	21512-	16	15-16	12604-	46	46			
XT 600 43F/49H	1984	1986	520	102	21502-	15	13-16	12505-	40	38-41/44-50	13505-	40	39-46
XT 600 2KF/3TBK	1987	1995	520	102	21504-	15	14-16	12505-	39	38-41/44-50	13505-	39	39-46
XT 600 E 3TB	1990	2001	520	106	21504-	15	14-16	12505-	45	38-41/44-50	13505-	45	39-46
XT 600 Ténéré 34L	1983	1984	520	102	21502-	15	13-16	12505-	39	38-41/44-50	13505-	39	39-46
XT 600 Ténéré 55W	1985		520	102	21502-	15	13-16	12505-	40	38-41/44-50	13505-	40	39-46
XT 600 Ténéré 1VJ	1986		520	104	21502-	15	13-16	12505-	40	38-41/44-50	13505-	40	39-46
XT 600 Ténéré 3AJ	1988	1989	520	104	21504-	15	14-16	12505-	40	38-41/44-50	13505-	40	39-46
XT 600 Ténéré 3AJ6	1989	1995	520	106	21504-	15	14-16	12505-	45	38-41/44-50	13505-	45	39-46
YZF 600 R Thundercat	1996	2001	530	108	28400-	15	13-18	12801-	47	38-43/46-48	13801-	47	38-49
YZF 600 R Thundercat # 520	1996	2001	520	108	28402-	15	13-18				13604-	47	43-49
YZF 600 R6 # 532	1999	2002	532	116	21802-	16	15-17	12608-	48	48			
YZF 600 R6 # 530	1999	2002	530	116	21602-	16	15-17	12607-	48	43/48	13607-	48	45-49
YZF 600 R6 # 520	1999	2002	520	116	21603-	16	13-17				11509-	48	40-52
YZF 600 R6 - S # 530	2003	2005	530	116	21602-	16	15-17	12813-	48	39/41-48	13813-	48	38/41-48
YZF 600 R6 - S # 520	2003	2005	520	116	21603-	16	13-17				13814-	48	38-52
YZF 600 R6 # 525	2006	2014	525	114	21606-	16	15-17	12815-	45	42-47	13815-	45	41-47
YZF 600 R6 # 520	2006	2014	520	114	21511-	16	14-16				13814-	45	38-52

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
MT-03	2006	2013	520	112	21510-	15	14-15	12305-	47	45-48			
XS 650	1975	1981	530	104	21600-	17	15-17	12600-	33	33			
XJ 650	1986	1990	530		21600-	17	15-17	12600-	33	33			
YFM 660 R Raptor	2001	2006	520	92	27500-	13	12-17	12502-	40	39-42	13500-	40	40/42/44/ 46-50
SZR 660	1996	1998	520	110	21504-	15	14-16	12304-	39	37/39/41/45	13304-	39	39-46
XTZ 660 Ténéré	1990	1995	520	110	21504-	15	14-16	12505-	45	38-41/44-50	13505-	45	39-46
XTZ 660 Ténéré	1996	2000	520	110	21504-	15	14-16	12505-	46	38-41/44-50	13505-	46	39-46
XT 660 Z	2008	2014	520	110	21510-	15	14-15	12305-	45	45-48			
XT 660 ZA ABS	2011	2014	520	110	21510-	15	14-15	12305-	45	45-48			
XT 660 R	2004	2014	520	110	21510-	15	14-15	12305-	45	45-48			
XT 660 X	2004	2014	520	110	21510-	15	14-15	12305-	45	45-48			
MT- 07	2014	2014	525	108	21607-	16	15-16	12815-	43	42-47	13815-	43	41-47
YFM 700 R Raptor	2005	2013	520	98	21608-	14	13-15	12407-	38	36/38-40/43	13407-	38	36-40
FZ 750	1985	1986	530	110	21602-	16	15-17	12601-	44	38-39/43-46	13601-	44	44-47
FZ 750 Genesis	1987	1989	530	110	21602-	16	15-17	12601-	43	38-39/43-46	13601-	43	44-47
FZ 750 Genesis	1990	1991	530	110	21602-	17	15-17	12601-	43	38-39/43-46	13601-	43	44-47
FZR 750 RT Genesis	1988	1989	530	108	21602-	17	15-17	12801-	42	38-43/46-48	13801-	42	38-49
FZR 750 R OW01	1988	1990	530	108	21602-	17	15-17	12801-	42	38-43/46-48	13801-	42	38-49
FZR 750 R OW01	1989	1990	530	108	21602-	16	15-17	12801-	46	38-43/46-48	13801-	46	38-49
FZR 750 R OW01 # 520	1987	1993	520	108	21603-	16	13-17				13604-	46	43-49
FZX 750 Fazer	1986	1991	530	106	21602-	17	15-17	12601-	39	38-39/43-46	13601-	39	44-47
FZX 750 Fazer	1992	1997	530	106	21602-	17	15-17	12601-	38	38-39/43-46	13601-	38	44-47
XTZ 750 Super Ténéré	1989	2000	520	112	21601-	16	14-17	12305-	46	45-48			
YZF 750 R	1993	1998	532	106	21802-	16	15-17	12802-	43	38/43/46-47	13802-	43	38-39/ 43-47
YZF 750 R # 530	1993	1998	530	106	21602-	16	15-17	12801-	43	38-43/46-48	13801-	43	38-49
YZF 750 R # 520	1993	1998	520	106	21603-	16	13-17				13604-	43	43-49
YZF 750 SP	1993	1999	532	104	21802-	16	15-17	12802-		38/43/46-47	13802-	39	38-39/ 43-47
YZF 750 SP # 530	1993	1999	530	104	21602-	16	15-17	12801-	39	38-43/46-48	13801-	39	38-49
YZF 750 R7 (OW02)	1999	2003	530	118	21602-	17	15-17	12813-	43	39/41-48	13813-	43	38/41-48
YZF 750 R7 (OW02) # 520	1999	2003	520	118	21603-	17	13-17				13814-	43	38-52
FZ 8 N	2010	2014	525	122	21607-	16	15-16	12606-	46	39/42/46			
FZ 8 NA	2010	2014	525	122	21607-	16	15-16	12606-	46	39/42/46			
FZ 8 S	2010	2014	525	122	21607-	16	15-16	12606-	46	39/42/46			
FZ 8 SA	2010	2014	525	122	21607-	16	15-16	12606-	46	39/42/46			
FZ8 # 520	2010	2014	520	122	21611-	16	15-16				13604-	46	43-49
MT- 09	2014	2014	525	110	21607-	16	15-16	12815-	45	42-47	13815-	45	41-47
MT-09 # 520	2014	2014	520	110	21611-	16	15-16				13814-	45	38-52
TDM 850	1991	1995	525	114	28401-	16	14-17	12603-	44	42-44			
TDM 850	1996	1998	525	114	21606-	17	15-17	12603-	42	42-44			
TDM 850	1999	2001	525	114	28401-	16	14-17	12603-	43	43			
TRX 850	1996	1999	525	110	21606-	17	15-17	12606-	39	39/42/46			
XJ 900 F	1985	1992	530	106	21501-	16	15-17	12507-	44	44-45			
TDM 900	2002	2014	525	118	21607-	16	15-16	12606-	42	39/42/46			
TDM 900 A	2005	2014	525	118	21607-	16	15-16	12606-	42	39/42/46			
FZ 1 N	2006	2013	530	122	21801-	17	14-18	12813-	45	39/41-48	13813-	45	38/41-48
FZ 1 NA	2008	2013	530	122	21801-	17	14-18	12813-	45	39/41-48	13813-	45	38/41-48
FZ 1 S	2006	2012	530	122	21801-	17	14-18	12813-	45	39/41-48	13813-	45	38/41-48
FZ 1 SA	2008	2012	530	122	21801-	17	14-18	12813-	45	39/41-48	13813-	45	38/41-48
FZR 1000	1987	1988	532	110	21802-	16	15-17	12802-	46	38/43/46-47	13802-	46	38-39/ 43-47
FZR 1000 # 530	1987	1988	530	110	21602-	16	15-17	12801-	46	38-43/46-48	13801-	46	38-49
FZR 1000 Exup	1989	1997	532	110	21802-	17	15-17	12802-	47	38/43/46-47	13802-	47	38-39/ 43-47
FZR 1000 Exup # 530	1989	1997	530	110	21602-	17	15-17	12801-	47	38-43/46-48	13801-	47	38-49
FZR 1000 Exup # 520	1989	1997	520	110	21603-	17	13-17				13604-	47	43-49
FZS 1000 Fazer	2001	2006	530	116	21801-	16	14-18	12813-	44	39/41-48	13813-	44	38/41-48
GTS 1000	1993	1999	532	118	21802-	17	15-17	12802-	47	38/43/46-47	13802-	47	38-39/ 43-47

Modello	Anno		Catena		Pignone			Corona Acciaio			Corona Alluminio		
	Da	A	Passo	Maglie	Codice	OE	Range	Codice	OE	Range	Codice	OE	Range
GTS 1000 # 530	1993	1999	530	118	21602-	17	15-17	12801-	47	38-43/46-48	13801-	47	38-49
TR 1000 TR1			630	90	21800-	16	16	12800-	35	35			
YZF 1000 Thunderace	1996	1997	532	110	21802-	17	15-17	12802-	46	38/43/46-47	13802-	46	38-39/ 43-47
YZF 1000 Thunderace # 530	1996	1997	530	110	21602-	17	15-17	12801-	46	38-43/46-48	13801-	46	38-49
YZF 1000 Thunderace	1998	2001	532	110	21802-	17	15-17	12802-	47	38/43/46-47	13802-	47	38-39/ 43-47
YZF 1000 Thunderace # 530	1998	2001	530	110	21602-	17	15-17	12801-	47	38-43/46-48	13801-	47	38-49
1000 YZF - R1	1998	2003	530	114	21801-	16	14-18	12813-	43	39/41-48	13813-	43	38/41-48
1000 YZF - R1 # 525	1998	2003	525	114	21805-	16	15-17				13815-	43	41-47
1000 YZF - R1 # 520	1998	2003	520	114	21804-	16	14-17				13814-	43	38-52
1000 YZF - R1	2004	2005	530	116	21801-	17	14-18	12813-	45	39/41-48	13813-	45	38/41-48
1000 YZF - R1 # 525	2004	2005	525	116	21805-	17	15-17	12815-	45	42-47	13815-	45	41-47
1000 YZF - R1 # 520	2004	2005	520	116	21804-	17	14-17				13814-	45	38-52
1000 YZF - R1	2006	2008	530	118	21801-	17	14-18	12813-	45	39/41-48	13813-	45	38/41-48
1000 YZF - R1 # 525	2006	2008	525	118	21805-	17	15-17	12815-	45	42-47	13815-	45	41-47
1000 YZF - R1 # 520	2006	2008	520	118	21804-	17	14-17				13814-	45	38-52
1000 YZF - R1	2009	2014	530	120	21801-	17	14-18	12813-	47	39/41-48	13813-	47	38/41-48
1000 YZF - R1 # 525	2009	2014	525	120	21805-	17	15-17	12815-	47	42-47	13815-	47	41-47
1000 YZF - R1 # 520	2009	2014	520	120	21804-	17	14-17				13814-	47	37-52
1000 YZF - R1 SP	2006		530	118	21801-	17	14-18	92631-	45	45/47			
1000 YZF - R1 SP # 525	2006		525	118	21805-	17	15-17	92630-	45	40-47	93630-	45	40-41/ 43-47
1000 YZF - R1 SP # 520	2006		520	118	21804-	17	14-17				93629-	45	36-49
FJ 1100	1984	1985	530	110	21801-	17	14-18	12801-	41	38-43/46-48	13801-	41	38-49
FJ 1200	1986	1990	530	110	21801-	17	14-18	12801-	40	38-43/46-48	13801-	40	38-49
FJ 1200 ABS	1991	1994	530	110	21801-	17	14-18	12801-	39	38-43/46-48	13801-	39	38-49
XJR 1200	1995	1998	532	110	21803-	17	16-17	12802-	38	38/43/46-47	13802-	38	38-39/ 43-47
XJR 1200 # 530	1995	1998	530	110	21801-	17	14-18	12801-	38	38-43/46-48	13801-	38	38-49
XJR 1300 5 EA	1998	2001	530	110	21801-	17	14-18	12801-	38	38-43/46-48	13801-	38	38-49
XJR 1300 5 WM	2002	2003	530	112	21801-	18	14-18	12801-	39	38-43/46-48	13801-	39	38-49
XJR 1300 5 WM	2004	2007	530	112	21801-	18	14-18	12813-	39	39/41-48	13813-	39	38/41-48
XJR 1300 5 WM	2008	2013	530	110	21801-	17	14-18	12813-	38	38/41-48	13813-	38	38/41-48
MT-01 N 5 YU	2005	2012	530	114	21801-	17	14-18	12813-	39	38/41-48	13813-	39	38/41-48
MT-01 S 5 YU	2009	2012	530	114	21801-	17	14-18	12813-	39	38/41-48	13813-	39	38/41-48
ZONGSHEN													
ZS 125 GY	2005	2006	428	128	20200-	14	11-17	10223-	51	39/41-45/47/51			

NOTE





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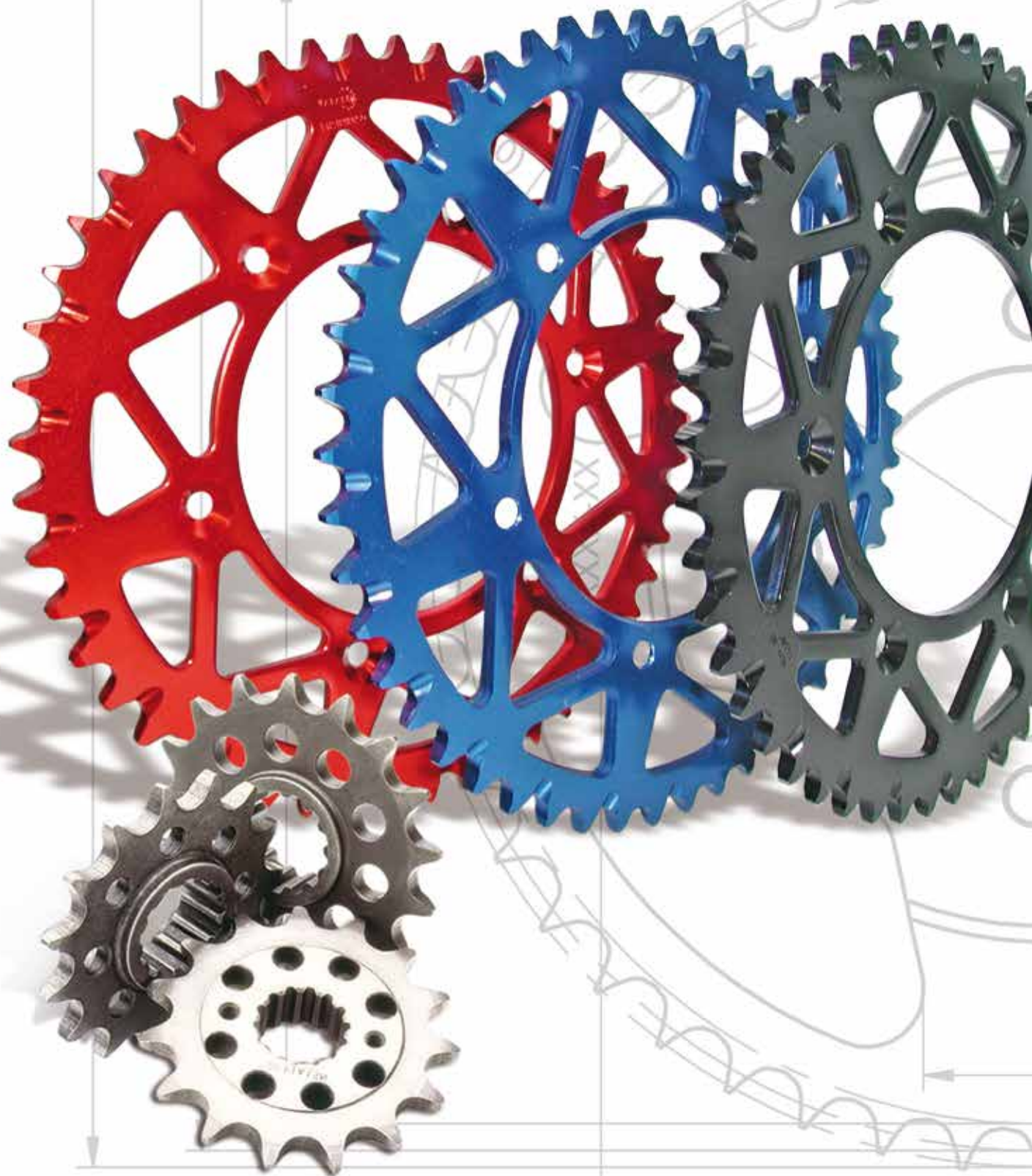


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