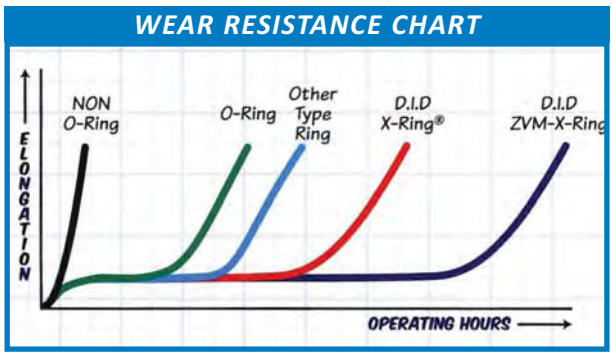
D.I.D CHAIN

SUPER HEAVY DUTY ZVM-X-RING

D.I.D'S ZVM-X-RING® IS THE FORMULA FOR MAXIMUM LONG LIFE IN X-RING® TECHNOLOGY

D.I.D has redesigned the shape of the X-Ring® to maximize wear resistance of the new **530ZVM-X** and **525ZVM-X** chains. These two models have also been beefed up in tensile strength to make them the ultimate chains for today's high performance sport and sport touring motorcycles. The new **ZVM-X-RING** retains all the low friction, high performance characteristics of the standard X-Ring® while providing a significant increase in wear resistance and overall life of the chain.

THE NEW ZVM-X-RING HAS 40% GREATER WEAR RESISTANCE (COMPARED WITH ORIGINAL X-RING®)



SUPER HEAVY DUTY ZVM-X-RING

CHAIN	STAN REF	DISPLACEMENT (CC)	MAIN FEATURE
520ZVM-X	DID520ZVM###	Max. 1000cc	Super Strong
525ZVM-X	DID525ZVM###	Max. 1100cc	Longest
50ZVM-X	DID50ZVM###	Max. 1400cc	Wearing

denotes length of chain reqired. i.e 130 (130 links)

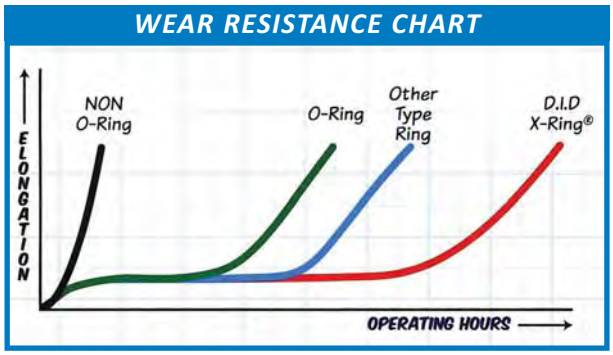
D.I.D HEAVY DUTY X-RING

D.I.D X-RING, THE WORLD'S LOWEST FRICTION CHAIN

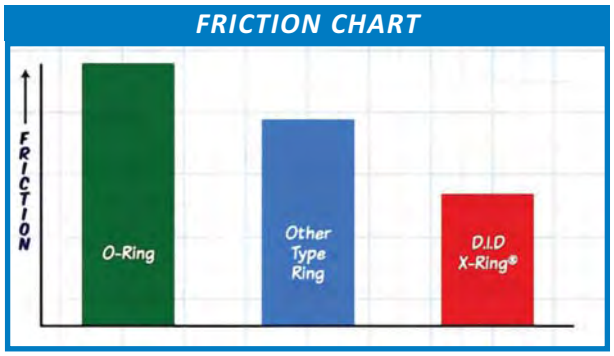
D.I.D'S patented **X-Ring®** construction reduces friction by twisting between the side plates instead of being squashed.
Normal O-Rings and other makers' modified O-Rings have squashed points that increase friction. The twisting action of the **X-Ring®** disperses the pressure and minimizes power loss.

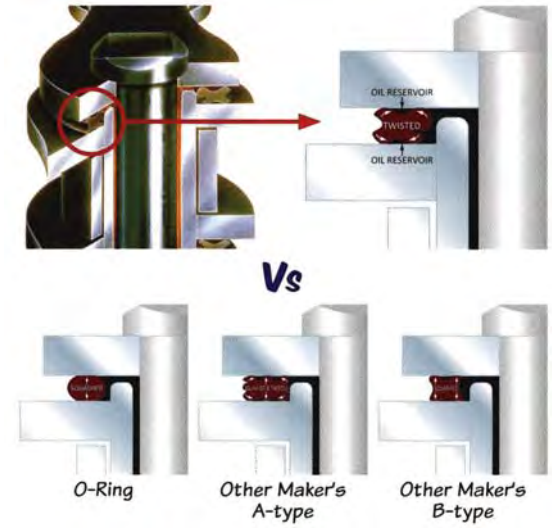
The X-Ring's four contact points greatly increase its sealing performance. This keeps the dirt out and the lubrication in much better than any other O-Ring.
The **D.I.D X-Ring®** has the greatest wear resistance of any other type of O-Ring or non O-Ring chain.

1 ½ TO 2 TIMES LONGER WEAR RESISTANCE
(COMPARED WITH NORMAL O-RING)



HALF THE POWER LOSS
(COMPARED WITH NORMAL O-RING)





PLEASE NOTE THAT NOT ALL LENGTHS OF CHAINS ARE STOCKED.
PLEASE ORDER THE NEXT LONGEST LENGTH THEN CUT AS REQUIRED.

PREMIUM X-RING® FOR STREET

CHAIN	STAN REF	DISPLACEMENT (CC)	MAIN FEATURE
428VM	DID428VS###	Max. 400cc	
520VX GB	DID520VM###	Max. 750cc	Half the Friction
525VX GB	DID525VM###	Max. 900cc	& Longer Life
50VX GB	DID50VM###	Max. 1000cc	Compared with
532ZLV	DID532ZLV###	Max. 1200cc	O-Ring Chain

denotes length of chain required. i.e 130 (130 links)

ROAD RACING X-RING®

CHAIN	STAN REF	DISPLACEMENT (CC)	MAIN FEATURE
520ERV	DID520ERV###	Max. 1000cc	High-end X-Ring® Racing Chain

denotes length of chain reqired. i.e 130 (130 links)

SPECIFICALLY FOR ENDURO

CHAIN	STAN REF	DISPLACEMENT (CC)	MAIN FEATURE
520VT2	DID520VT###	Max. 500cc	Enduro Narrow Lighweight New T-Ring

denotes length of chain reqired. i.e 130 (130 links)

D.I.D CHAIN

SPECIFICALLY FOR QUAD RACING

Chain	STAN ref	Category	Displacement (cc)	Main Feature
520VX	DID520V###	Sport/Utility	Max. 660cc	Trail Riding
520ATV	DID520ATV###	ATV Racing	Max. 750cc	Low Friction

520ATV chain features the same low friction long wearing **X-RING®** technology as our **VX, ZVM-X, ZLV**, and **ERV** chains. Special steel alloy is used to provide extra strength required for Quad racing.

D.I.D OFF-ROAD CHAIN

D.I.D CHAIN IS THE CHAMPION FOR SUPERCROSS AND MOTOCROSS

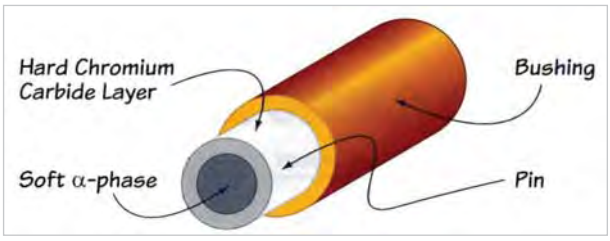
520ERT Gold 520MX Gold 420NZ3 Gold

D.I.D OFF ROAD CHAIN

CHAIN	STAN REF	DISPLACEMENT (CC)	MAIN FEATURE
420NZ3	DID420NZ###	50-85cc	Mini MX
428NZ	DID428NZ###	50-100cc	Mini MX
520ERT2	DID520ERT###	Max. 450cc	MX/SX Champion
520MX	DID520MX###	Max. 450cc	Muddy/Sandy Conditions

**The maximum cc displacement is based on motorcycle manufacturers' recommended chain sizes. Please consult your owner's manual*

EXTREME IMPACT PIN STRENGTH



D.I.D ER chain is designed exclusively for racing

520ERT2 are used by the top factory Supercross and Motocross Teams

520MX chain has higher tensile strength for maximum performance and is ideal for muddy/sandy conditions

D.I.D's exclusive **SDH** pin treatment is the secret behind the superior performance of our **520ERT2, 520MX** and all **NZ** series chains

SDH hi-tech pin treatment forms an extremely hard chromium carbide layer on the pins surface while maintaining a soft inner core

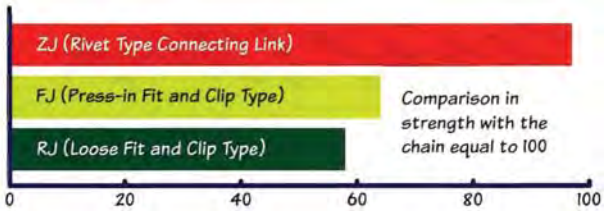
SDH treated pins have extreme impact strength while maintaining outstanding shock absorption

SDH creates a chain with superior wear resistance, antioxidation properties and performs well against invasion of hard foreign materials

D.I.D CHAIN

ZJ RIVET CONNECTING LINK

D.I.D's ZJ Rivet Type Connecting Link has comparable strength to that of the other links that compose the factory assembled chain body. This tremendous strength is the result of the new pin head designed to be precisely riveted in a uniform circular configuration with our **TOL054** Chain Tool.

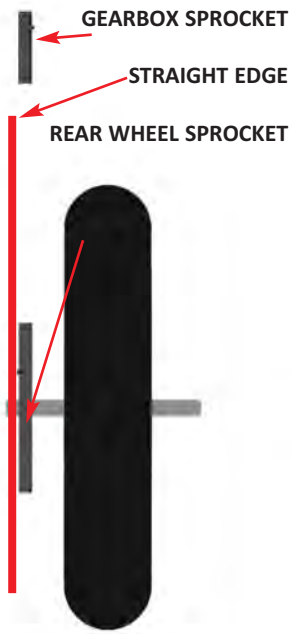


ZJ Rivet Type Connecting Links are available for all of the **V, VM, ZVM** and **Exclusive Racing Series** chains and the **428NZ-530NZ** series chains. **ZJ** rivet links are not currently available for **630V** and **632V** chains.

The **TOL054** may be used to cut any 520, 525, 50(530) or 532 chain that uses any one of D.I.D's ZJ hollow pin links.

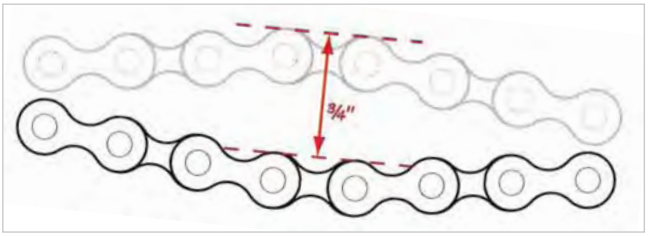
SPROCKET ALIGNMENT

It is important to check sprockets for wear periodically. If wear occurs on the side of the teeth, it means there is misalignment, a condition which will result in greatly reduced chain life.
Check sprocket alignment visually by sighting across them from the rear of the motorcycle or by placing a straight edge against them to see if they are in the same plane. Realign or replace as required.
When new sprockets are installed, they should be carefully aligned on the shafts with a straight edge. Misalignment increases drive noise level and also increases chain and sprocket wear. Chains operating on misaligned sprockets have a tendency to develop tight joints because sprocket teeth force the inside plates outward on the bushings, thus binding the joint.



SAG ADJUSTMENT

A drive chain that is too tight speeds up wear by excessive pressure on the sprocket teeth, the chain joints and the shaft bearings. A chain that is too loose will wear quickly and may have a whip action that can cause it to snap.
A chain that is too tight or too loose will result in excessive elongation . Normal sag (*see diagram*) is three quarters of an inch*. To check, press down on the top strand of the drive chain with your fingers. Tighten or loosen to achieve ¾".



**This is normal sag; however, your specific motorcycle requirements may vary. Please consult your dealer or owners manual. For motocross motorcycles, please consult the owner's manual or a qualified mechanic.*

RIVET TYPE CONNECTING LINKS

XJ This is a rivet type connecting link. Its cover coverplate is designed for a heavy press-fit on to the pins. The XJ link provides virtually the same durability and resistance to fatigue as exhibited by regular riveted links of chain. On all medium and high horsepower machines, riveted connection to make the chain endless is recommended for maximum strength and safety. A riveting tool is required.
Types available: 520ERS2, 520ERT2, 520MX, 520ERX, 50NZ, 630V, 632V

ZJ This is a rivet type connecting link. Its coverplate plate is designed for press-fit on to the pins. The ZJ link provides the same durability and resistance to fatigue as exhibited by regular riveted links of chain. This race developed link will be fitted to all machines with sealed ring chains, riveted connection to make the chain endless is recommended for maximum strength and safety achieved by a unique design of shouldered pin. A riveting tool is required.
Types available: 28V, 428VM, 520VX, 520VM, 520ZVM, 520ERV2, 525VX, 525VM2, 525ZVM2, 50VX, 50VM, 50(530)ZVM2, 532ZLV

PL Is the pin link which should be used wherever possible as it is the connecting link which is of the same strength and construction as the regular chain link. Specify it as PL when ordering. A riveting tool is required.
Types available: 25H, 25HT DHA, 25SP-2, 25T-2, 219T, 415S, 420, 420NZ, 428, 428H, 520, 525, 50, 05T, SC2515, SCA0409ASDH, SCA0412ASDH, SCA0417

LJ Is another rivet type connecting link with slip-fit construction. The LJ link is recommended in specific cases where the other types of connecting links must be avoided for structural reason of machine.
Types available: 219FTSS DHA, 219FTH, 215F DHA

CLIP TYPE CONNECTING LINKS

RJ Is a clip type connecting link. Its cover-plate is designed for a slip-fit on to the pins to enable easy installation. The RJ link should only be used on small horsepower machines or low speed application because it has less strength than the regular riveted links of the chain.
Types available: 4155, 415ER, 420, 428, 428H, 520, 520HS, 520ERX, 525, 50

FJ Is another clip type connecting link. Its cover plate has a light press-fit construction which gives a higher fatigue strength than the RJ link and easier installation than the XJ link. If endless chain or XJ assembly is not feasible then an FJ link may be used.
However, the FJ link has less strength than XJ and regular riveted links of chainTypes
Types available: 420NZ3, 428V, 520NZ, 520ERS2, 520ERT2, 520MX, 520VX, 520VM, 525VX, 50NZ, 50VX, 50VM, 532ZLV, 630V, 632V

D.I.D CHAIN

One of the most important, yet most neglected parts of a motorcycle is the drive chain, because it is strong and relatively trouble-free, many bike owners are not aware that proper maintenance is essential for longer life, maximum performance, safety and a better ride. In addition, proper care of the drive chain can reduce sprocket wear and therefore increase sprocket life.

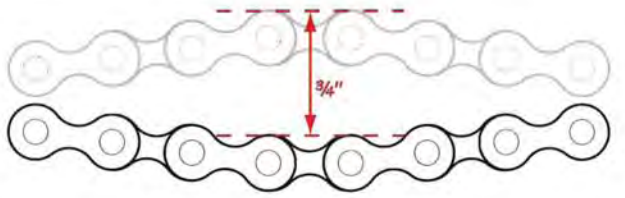
REPLACING THE DRIVE CHAIN

There is a natural stretching of drive chain to wear. The amount of stretch of a non sealed chain should not exceed 2.5 to 3% of its original length. Sealed chain stretch should not exceed 1% of its original length e.g. ¾" on 110 link chain based on a chain with ⅝" pitch. Over these, the chain must be replaced along with worn sprockets.

TENSION ADJUSTMENT

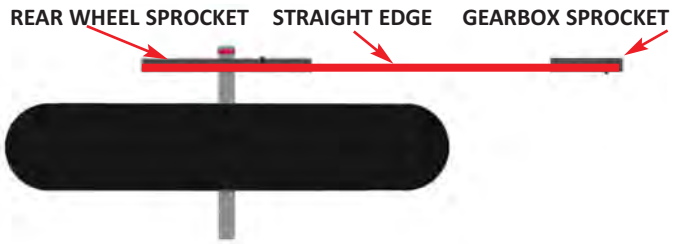
A drive chain that is too tight speeds up wear by excessive pressure on the sprocket teeth, the chain joints and the gearbox main-shaft bearings. A chain that is too loose will wear quickly and may have a whip action that can cause it to snap. A chain that is too tight or too loose will result in excessive elongation.

Normal sag (see diagram) is ¾". To check for it, press down on the top strand of the drive chain with your fingers. Tighten or loosen to achieve ¾". In any case you should always consult the manufacturers handbook for your particular machine.



SPROCKET ALIGNMENT

It is important to check sprockets for wear periodically. If wear occurs on one side of the teeth, it means there is misalignment, a condition which will result in greatly reduced chain life. Check sprocket alignment visually by sighting across them from the rear of the motorcycle or by placing a rule or suitable straight edge against them to see they are in the same place. Realign or replace as required.



LUBRICATION

Motorcycle drive chains are exposed to dust, dirt, grime and other types of corrosive and erosive particles that can reduce their power transmission efficiency by more than 15% of their life to 1/100th of chains that are properly lubricated. In addition regular lubrication puts a layer of oil between the roller and bushing to absorb shock load.

MAINTENANCE OF SEALED CHAINS

External lubrication is recommended every 300 miles. Use paraffin oil for washing chain, and never use steam, thinners or solvents such as petrol and benzine. The amount of stretch should not exceed 1% of its original length and over this the chain should be replaced.

Where even one seal ring is missing or damaged the entire chain length should be replaced. When replacing the chain we recommend that it should be fitted endless as this is the only way the original chain strength can be maintained 100%. On certain Superbikes this type of fitment is an absolute must!

IMPORTANT

All sealed ring chains are supplied with 'Press Fit' rivet links. 'Press Fit' rivet link side plates must be pressed on with long handled adjustable pliers. **Do not attempt to hammer side plate on**. This can cause stress to the connecting link and cause it to break in use. For endless chain fitments (fitting of rivet link) we recommend the job be carried out by your D.I.D stockist in a professional workshop. The rivet link should always be fitted using the correct **Press Fit Tool**, which avoids hammering and therefore any damage to the rivet link.

WHEN TO REPLACE

Bruises, rust, stiffness and damaged O-rings may all cause the chain to break. When finding any one of these, excessive elongation or abnormal noise in use, replace the chain and sprockets at the same time.

When battery (acid) liquid is spilt on the chain, replace the whole chain with a new one. Be sure to clean the chain when in contact with anti-frost materials like rock salt.

PROPER SELECTION OF CONNECTING LINK TYPE IS VERY IMPORTANT IF A SATISFACTORY CHAIN LIFE AND DRIVE SAFETY ARE TO BE ENSURED

RECOMMENDED FITMENTS: Only grade of chain listed in this catalogue should be used.

PLEASE NOTE: If you are offered grades of D.I.D chain which do not appear in this catalogue, they may be unsuitable for current UK models. Only grades listed herein are officially imported into the UK and are covered by warranty and product liability insurance.

D.I.D roller chain is warranted to the original purchaser to be free of mechanical defects in material and workmanship only. The manufacturer's obligation hereunder is limited to replacing such product during the warranty period, provided that the product is sent prepaid to the authorised UK importer for inspection.

This warranty shall not apply to products subjected to racing, accidents, negligence, abuse, alteration, misuse, acid damage, improper installation or unsuited use and is not transferable.

To qualify the kit must have been purchased from an authorised UK Dealer and must be original specification standard fitted. The chain must be fitted as endless (fitting of rivet link is acceptable), warranty is void if clip link is used.

The warrantor of this chain or kit shall not be liable for any consequential, special or contingent damages, expense or injury directly or indirectly from the use of this product defective or otherwise.

D.I.D CHAIN SPECIFICATIONS

D.I.D

PREMIUM X²-RING CHAIN GOLD - SUPER HEAVY DUTY

Chain #	Pitch		Width		Roller Dia.	Plate Thickness		Weight/100 Links		Tensile Strength		Seal Type	Wear Resistance Index Std Chain = 100
	mm	in	mm	in	mm	Inner	Outer	Kgs	Lbs	KN	Lbs		
520ZVM2	15.88	5/8	6.35	0.254	10.22	2.0	2.0	1.05	2.30	38.0	9,300	X	3,400
525ZVM2	15.88	5/8	7.93	0.312	10.20	2.2	2.2	1.18	2.60	40.0	9,800	X	3,600
50ZVM2	15.88	5/8	9.53	0.375	10.30	2.4	2.6	2.29	5.04	46.3	11,000	X	3,700

PREMIUM X-RING CHAIN GOLD - HEAVY DUTY

Chain #	Pitch		Width		Roller Dia.	Plate Thickness		Weight/100 Links		Tensile Strength		Seal Type	Wear Resistance Index Std Chain = 100
	mm	in	mm	in	mm	Inner	Outer	Kgs	Lbs	KN	Lbs		
428VM	12.70	1/2	7.94	0.313	8.50	2.0	2.0	1.22	2.69	26.7	6,000	X	2,640
520VM	15.88	5/8	6.35	0.254	10.22	2.0	2.0	1.54	3.40	35.8	8,050	X	3,220
525VM2	15.88	5/8	7.93	0.312	10.20	2.2	2.2	1.75	3.85	36.1	8,120	X	3,450
50VM	15.88	5/8	9.53	0.375	10.22	2.4	2.4	2.16	4.76	43.4	9,760	X	3,630

PROFESSIONAL O-RING VX SERIES BLACK - ORIGINAL EQUIPMENT HEAVY DUTY

Chain #	Pitch		Width		Roller Dia.	Plate Thickness		Weight/100 Links		Tensile Strength		Seal Type	Wear Resistance Index Std Chain = 100
	mm	in	mm	in	mm	Inner	Outer	Kgs	Lbs	KN	Lbs		
428V	12.7	1/2	7.94	0.313	8.50	1.8	1.8	1.08	2.38	23.8	5,340	O	1,890
520VX	15.88	5/8	6.35	0.250	10.16	2.0	2.0	1.52	3.36	30.4	6,830	O	2,350
525VX	15.88	5/8	7.93	0.312	10.20	2.0	2.0	1.62	3.57	36.6	8,230	O	2,900
50(530)VX	15.88	5/8	9.53	0.375	10.22	2.4	2.4	2.06	4.55	42.7	9,600	O	2,540
630V	19.05	3/4	9.53	0.375	11.96	2.4	2.4	2.99	6.59	48.9	11,000	O	2,050
632V	19.05	3/4	9.66	-	12.68	0.94	0.94	3.11	6.84	47.0	10,580	O	2,050

SUPER HEAVY DUTY DAI-HARD SERIES

Chain #	Pitch		Width		Roller Dia.	Plate Thickness		Weight/100 Links		Tensile Strength		Seal Type	Wear Resistance Index Std Chain = 100
	mm	in	mm	in	mm	Inner	Outer	Kgs	Lbs	KN	Lbs		
420NZ3	12.70	1/2	6.35	0.250	7.77	1.8	1.5	0.6	1.33	21.2	4,780	-	410
428NZ	12.70	1/2	8.00	0.315	8.50	2.0	2.0	0.8	1.78	23.7	5,330	-	410
520NZ	15.88	5/8	6.35	0.250	10.20	2.2	2.2	1.0	2.22	26.5	8,220	-	410
50NZ	15.88	5/8	9.55	0.376	10.20	2.4	2.4	1.2	2.67	39.5	8,890	-	410

HEAVY DUTY

Chain #	Pitch		Width		Roller Dia.		Anti Wear Resistance	Av. Tensile Strength (Kg/F)	Fatigue Strength (Kg/F)
	mm	in	mm	in	mm	in			
415S	12.70	1/2	4.76	3/16	7.77	0.306	130	1,950	380
428H	12.70	1/2	7.94	5/16	8.50	0.335	130	2,460	500

STANDARD

Chain #	Pitch		Width		Roller Dia.		Anti Wear Resistance	Av. Tensile Strength (Kg/F)	Fatigue Strength (Kg/F)
	mm	in	mm	in	mm	in			
420	12.70	1/2	6.35	1/4	7.77	0.306	100	1,900	380
428	12.70	1/2	7.94	5/16	8.50	0.335	100	2,000	400
520	15.88	5/8	6.35	1/4	10.16	0.400	100	3,200	700
525	15.88	5/8	7.94	5/16	10.16	0.400	100	3,200	700
50	15.88	5/8	9.53	3/8	10.16	0.400	100	3,150	700

ER SUPER PROFESSIONAL GOLD EXCLUSIVE RACE CHAIN

Chain #	Pitch		Width		Roller Dia.		Anti Wear Resistance	Av. Tensile Strength (Kg/F)	Fatigue Strength (Kg/F)
	mm	in	mm	in	mm	in			
520ERT2	15.88	5/8	6.35	1/4	10.16	0.400	420	3,800	860
520MX	15.88	5/8	6.35	1/4	10.16	0.400	440	4,100	1,100
520VT2	15.88	5/8	6.35	1/4	10.16	0.400	2,350	3,900	
415ER	12.70	1/2	4.76	3/16	7.77	0.306	150	1,600	400
520ERS2	15.88	5/8	6.35	1/4	10.16	0.400	400	2,550	800
520ERV3	15.88	5/8	6.35	1/4	10.16	0.400	3,200	3,600	1,000
525ERV	15.88	5/8	7.94	5/16	10.16	0.400	3,000	3,700	1,000
50ERV	15.88	5/8	9.53	3/8	10.16	0.400	3,300	4,200	1,200

ATV RACING CHAIN

Chain #	Pin Length		Roller Dia.	Plate Thickness		Weight/100 Links		Tensile Strength		Seal Type	Wear Resistance Index Std Chain = 100
	mm	in	mm	Inner	Outer	Kgs	Lbs	KN	Lbs		
520VX	20.20	0.795	10.16	2.0	2.0	1.52	3.36	30.4	6,830	X	2,350
520ATV	21.00	0.827	10.22	2.2	2.2	1.66	3.68	33.8	7,600	X	3,250

D.I.D CHAIN

D.I.D CHAIN STOCKED LENGTHS

	94	96	98	100	102	104	106	108	110	112	114	116	118	120	122	124	126	128	130	132	134	136	138	140	146
415														•					•						
420			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
420 NZ									•					•		•			•						
428			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
428 H									•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
428 VM																		•	•	•	•	•			
520				•	•	•	•	•	•	•	•	•	•	•											
520 ATV														•											
520 DZ														•											
520 ERT														•											
520 NZ				•	•	•	•	•	•	•	•	•		•		•			•						
520 VT											•	•													
520 VX				•	•	•	•	•	•	•	•	•	•	•											
520 VX GB		•	•	•	•	•	•	•	•	•	•	•	•	•		•									
520 ZVMX		•	•	•			•	•	•	•															
525 VX					•	•	•	•	•	•	•	•	•	•		•		•							
525 VX GB						•	•	•	•	•	•	•	•	•		•		•							
525 ZVMX					•		•	•	•	•			•												
50				•	•	•	•	•	•	•	•			•											
50 NZ				•	•	•	•	•	•	•	•			•											
50 VX				•	•	•	•	•	•	•	•	•	•	•											
50 VX GB					•	•	•	•	•	•	•	•	•	•	•										
50 ZVMX						•	•	•	•	•	•		•	•											
532 ZLV						•	•	•	•		•	•	•		•										
630 V	•	•	•	•	•		•																		

D.I.D CONNECTING LINKS

Description	Type	Order Ref
415	CLIP	**L415**
420	CLIP	L420
420 NZ	CLIP	**L420NZ**
428	CLIP	**L428**
428 H	CLIP	**L428H**
428 NZ	CLIP	**L428NZ**
428 VM	CLIP	**L428V**
428 VM	RIVET	**LR428VM**
520	CLIP	**L520**
520 ATV		
520 DZ		
520 ERT	CLIP	**L520ERT**
520 NZ	CLIP	**L520NZ**
520 VT	CLIP	**L520VT**
	RIVET	**LR520VT**
520 VX	CLIP	**L520VX**
	RIVET	**LR520V**
520 VX GB	CLIP	**L520VM**
	RIVET	**LR520VM**
520 ZVMX	RIVET	**LR520ZVM**
525 VX	RIVET	**LR525VX**
525 VX GB	RIVET	**LR525VM**
525 ZVMX	RIVET	**LR525ZVM**
50	CLIP	**L50**
50 NZ	CLIP	**L50NZ**
50 VX	CLIP	**L50VA**
	RIVET	**LR50VA**
50 VX GB	RIVET	**LR50VM**
50 ZVMX	RIVET	**LR50ZVM**
532 ZLV	CLIP	**L532ZL**
	RIVET	**LR532ZL**
630 V	CLIP	**L630VS**
	RIVET	**LR630VS**
632 V	RIVET	**LR632VS**

D.I.D CHAIN PREFIX

	Standard Chain
ATV	Heavy Duty X-Ring Chain for ATV's
H	Heavy Duty Chain
DZ	Moto X Chain Only
ERT	ER Race Series 125 - 500cc Chain
NZ	Super Heavy Duty Chain
V	Super Heavy Duty O-Ring Chain
VT	Narrow X-Ring Chain
VX	Heavy Duty X-Ring Chain finished in Black
VX GB	Heavy Duty X-Ring Chain finished in Gold
ZLV	Super Heavy Duty O-Ring Chain
ZVMX	Super Heavy Duty X-Ring Chain finished in Gold

D.I.D CHAIN ORDER CODE

Description	Order Ref
415	**DID415###**
420	**DID420###**
420 NZ	**DID420NZ###**
428	**DID428###**
428 H	**DID428H###**
428 VM	**DID428VS###**
520	**DID520###**
520 ATV	**DID520ATV###**
520 DZ	**DID520DZ###**
520 ERT	**DID520ERT###**
520 NZ	**DID520NZ###**
520 VT	**DID520VT###**
520 VX	**DID520V###**
520 VX GB	**DID520VM###**
520 ZVMX	**DID520ZVM###**
525 VX	**DID525V###**
525 VX GB	**DID525VM###**
525 ZVMX	**DID525ZVM###**
50	**DID50###**
50 NZ	**DID50NZ###**
50 VX	**DID50V###**
50 VX GB	**DID50VM###**
50 ZVMX	**DID50ZVM###**
532 ZLV	**DID532ZL###**
630 V	**DID630VS###**

denotes length of chain required. i.e 130 (130 links)

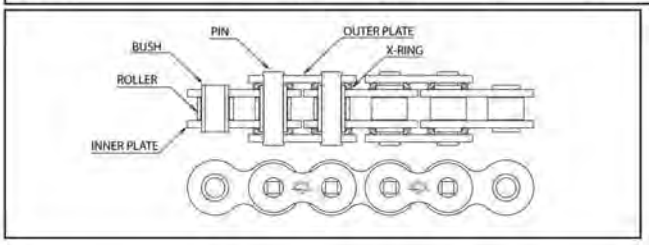
JT DRIVE CHAIN

With our leading edge technology and using only the highest grade of special steel alloys, we produce a full range of superior quality motorcycle chains. The specifications of the JT advanced power transfer chains meet or exceed the requirements of all modern motorcycles, street, MX, enduro, off road and ATV. • Race-developed for ultimate results, • Minimum weight and maximum strength, • Leading edge technology in materials and production ensures top class performance, strength, and durability, • Specially engineered to favourably compare with all types and brands of motorcycle chain in the market today

Drive Chain Specifications

October 2012

	Roller Diameter mm	Pin Length mm	Plate Thickness Inner mm	Plate Thickness Outer mm	Weight per 100 Links kg	Avg. Tensile Strength kg	Pin Riveting	Seal Type Solid Bush	Seal Type X-Ring	Connecting Link Type Rivet	Connecting Link Type Clip
Race Series	Ultimate Competition Chain										
520HDS	10.22	18.60	2.2	2.2	1.56	4020	4	✓	-	✓	✓
Expert Series	Heavy Duty X-Ring Drive Chain										
520X1R	10.22	20.30	2.0	2.0	1.55	3700	4	✓	✓	✓	✓
525X1R	10.22	22.60	2.2	2.2	1.89	4050	4	✓	✓	✓	-
530X1R	10.22	24.90	2.4	2.4	2.08	4200	4	✓	✓	✓	-
Expert Series	Super Heavy Duty X-Ring Drive Chain										
520Z1R	10.32	21.40	2.2	2.4			4	✓	✓	✓	-
525Z1R	10.32	23.70	2.4	2.6	2.06	4850	4	✓	✓	✓	-
530Z1R	10.32	25.30	2.4	2.6	2.15	4850	4	✓	✓	✓	-



JT DRIVE CHAIN PREFIX

HDS GB Race Series - Ultimate Compition Chain in Gold & Black finish
XIR Expert Series - Heavy Duty X-Ring Chain in Steel finish
XIR GB Expert Series - Heavy Duty X-Ring Chain in Gold & Black finish
ZIR GG Expert Series - Super Heavy Duty X-Ring Chain in Gold & Black finish

JT DRIVE CHAIN ORDER CODES

Description		Order Ref
520 HDS GB	Gold Plates/Black Bushes	JT520NZ###
520 XIR	All Steel	JT520V###
520 XIR GB	Gold Plates/Black Bushes	JT520VM###
520 ZIR GG	Gold Plates/Gold Bushes	JT520ZVM###
525 XIR	All Steel	JT525V###
525 XIR GB	Gold Plates/Black Bushes	JT525VM###
525 ZIR GG	Gold Plates/Gold Bushes	JT525ZVM###
50 XIR	All Steel	JT50V###
50 XIR GB	Gold Plates/Black Bushes	JT50VM###
50 ZIR GG	Gold Plates/Gold Bushes	JT50ZVM###

denotes length of chain required. i.e 130 (130 links)

JT CHAIN STOCKED LENGTHS

	108	110	112	114	116	120
520 HDS GB				•	•	•
520 XIR	•	•	•	•		
520 XIR GB	•	•	•	•		
520 ZIR GG	•	•	•			
525 XIR	•	•	•			
525 XIR GB	•	•	•			
525 ZIR GG	•	•	•			
50 XIR	•	•	•	•		
50 XIR GB	•	•	•	•		
50 ZIR GG	•	•	•	•		

JT DRIVE CHAIN CONNECTING LINKS

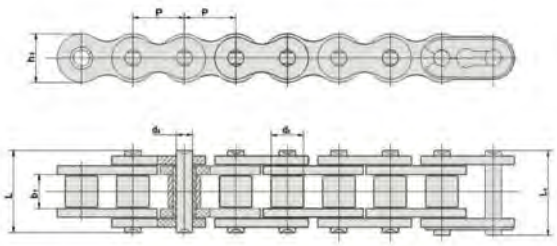
Description	Type	Order Ref
520 HDS	CLIP	JTL520NZ
520 X1R	CLIP	JTL520V
520 X1R	RIVET	JTLR520V
520 ZIR	RIVET	JTLR520ZVM
525 X1R	CLIP	JTL525V
525 X1R	RIVET	JTLR525V
525 ZIR	RIVET	JTLR525ZVM
530 X1R	CLIP	JTL50V
530 X1R	RIVET	JTLR50V
530 ZIR	RIVET	JTLR50ZVM

UNIBEAR DRIVE CHAIN

永利百合®
UNIBEAR

UNIBEAR DRIVE CHAIN SPECIFICATIONS

	Pitch	Roller Dia	Width Between Inner Plates	Pin Dia	Pin Length	Pin Length	Inner Plate Depth	Ultimate Tensile Strength	Average Tensile Strength	Weight Per Meter
	P	d1	b1	d2	L	L0	h2	Q	Q0	q
		max	min	max	max	max	max	min		
	mm	mm	mm	mm	mm	mm	mm	kN	kN	kg/m
415H	12.70	7.75	4.76	3.96	13.10	14.50	12.00	14.40	16.10	0.55
420H	12.70	7.77	6.35	3.96	16.00	17.40	12.00	17.00	17.50	0.68
428H	12.70	8.51	7.94	4.51	18.90	20.10	12.00	20.60	21.50	0.85
520H	15.875	10.16	6.35	5.24	19.15	20.50	15.00	30.00	31.00	1.07
525H	15.875	10.16	7.95	5.24	20.90	22.20	15.00	30.00	31.00	1.14
530/50H	15.875	10.16	9.40	5.24	22.50	24.20	15.00	30.00	31.50	1.21
	Pitch	Roller Dia	Width Between Inner Plates	Pin Dia	Pin Length	Pin Length	Inner Plate Depth	Plate Thickness	Average Tensile Strength	Weight Per Meter
	P	d1	b1	d2	L	L0	h2	T	Q	q
		max	min	max	max	max	max	max	min	
	mm	mm	mm	mm	mm	mm	mm	mm	kN	kg/m
520HX / VM	15.875	10.16	6.35	5.24	20.20	21.70	15.00	2.03	34.0	1.07
525HX / VM	15.875	10.16	7.95	5.24	22.95	24.20	15.00	2.25	35.0	1.14
503/50HX / VM	15.875	10.16	9.40	5.24	24.90	26.20	15.00	2.42	37.0	1.21



UNIBEAR CHAIN ORDER CODES

Description	Order Ref
415H	XG415H###
420H	XG420H###
428H	XG428H###
520H	XG520H###
525H	XG525H###
50H	XG50H###
520HX	XG520VM###
525HX	XG525VM###
530/50HX	XG50VM###

denotes length of chain required. i.e 130 (130 links)

UNIBEAR CHAIN PREFIX

H	HEAVY DUTY
VM	X-RING HEAVY DUTY

UNIBEAR CHAIN CONNECTING LINKS

Description	Type	Order Ref
420 H	CLIP	XGL420H
428 H	CLIP	XGL428H
520 H	CLIP	XGL520H
520 VM	RIVET	XGLR520VM
525 H	CLIP	XGL525H
525 VM	RIVET	XGLR525VM
50 H	CLIP	XGL50H
50 VM	RIVET	XGLR50VM

UNIBEAR STOCKED LENGTHS

	98	120	130	134	140	146
415 H			•			
420 H	•		•		•	
428 H				•	•	•
520 H		•	•			
520 VM		•				
525 H		•				
525 VM		•				
50 H		•				
50 VM		•				

JT SPROCKETS

PLEASE READ CAREFULLY

The essence of a good quality sprocket is in the High Precision of manufacturing and the inherent quality of the steel.
JT Sprockets are exclusively made form the finest Japanese C45 High Carbon steel or Chromoly SCM420 Steel Alloy.
Heat treated and finished to perfection all JT Sprockets meet or exceed the highest possible quality standards set for Motorcycle Sprockets. Please use the following list for ordering Gearbox Sprockets, Rear Sprockets, Chains and Complete Chain and Sprocket Kits.

GEAR BOX SPROCKETS

The gearbox sprockets are listed for each model under FRONT in the main list
Please order using the sprocket number, i.e. **25513**

REAR SPROCKETS

The rear sprockets are listed for each model under REAR in the main list
Please order using the sprocket number, i.e. **49945**

MOTOCROSS REAR SPROCKETS

Alloy and Titanium Sprocket are available for a range of Motorcross machines, please call for details

CHAINS

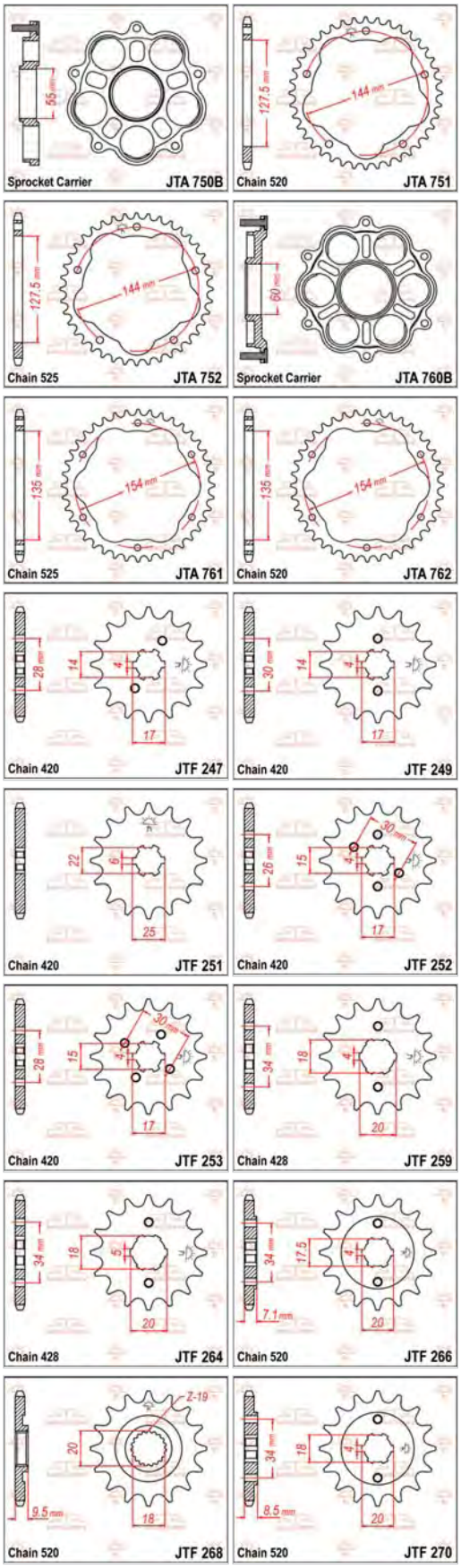
The Chain listing shows the correct pitch and length of chain for each model, OE shows the minimum required grade of chain for the particular model as recommended by the manufacturer. **Only** the correct grade and type of chain shown should be used as they are covered by warranty and product liability insurance. REC UPG shows the recommended chain upgrade which we suggest you use for the model.
EXT UPG shows the extreme upgrade for when you require the best quality chain.

Staniforth Motorcycles offer a choice of three makes of chain. **DID, JT** and **UNIBEAR**
Ordering information can be found on pages 441 to 449

IMPORTANT
NO WARRANTY OR LIABILITY CLAIM WILL BE ENTERED INTO IF A CHAIN OF A LESSER SPECIFICATION AS THAT SHOWN UNDER OE IN THIS CATALOGUE HAS BEEN FITTED TO A MACHINE.

CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
ADLY									
300 Thunderbike		04-05	1352.13	.32	520		NZ		86
AEON									
125 Cobra RS Sport		00-03	.17	1910.32	520	NZ			70
125 Cobra RSII		00-04	.17	1910.32	520	NZ			72
180 Cobra RS Sport		00-04	.17	1910.32	520	NZ			70
180 Cobra RSII		00-04	.17	1910.32	520	NZ			72
180 Cobra Utility		00-04	.17	1910.32	520	NZ			70
180 Overland		00-06	.17	1910.32	520	NZ			72
190 Overland		07-09	.17	1910.32	520	NZ			72
220 Cobra		05-06	.13	1910.32	520	NZ			86
APRILIA									
50 MX SM		03-06	1120.11	24.51	420		NZ		126
50 RS		99-05	1120.12	23.47	420		NZ		122
50 RS		06-09	1128.11	1133.53	420		NZ		132
50 RS		10-11	1128.11	1133.53	420		NZ		132
50 RS		12							
50 RS4		12							
50 RX		98-05	1120.12	24.51	420		NZ		126
50 RX		06-11	1128.11	1131.53	420		NZ		132
50 RX		12							
50 SX		06-11	1128.11	1131.53	420		NZ		132
50 SX		12							
50 Tuono		03-05	1120.11	23.47	420		NZ		124
75 W4		92-96	708.15	696.49	428		H		124
125 Red Rose Custom AE		88-90	394.14	20.41	520		NZ		110
125 Red Rose Custom		91-95	394.14	20.41	520		NZ		110
125 Red Rose		96-99	394.14	.40	520		NZ		110
125 AFI Sintesi		88-89	394.16	19.37	520		NZ		106
125 AFI Sport		93	394.16	19.37	520		NZ		106
125 AFI Sport Pro		92-93	394.16	19.38	520		NZ		108
125 AFI Super Sport		88-90	394.16	19.37	520		NZ		106
125 AFI Replica		88-92	402.16	19.36	520		NZ		104
125 AFI Futura / Europa		90-93	394.16	19.38	520		NZ		106
125 AFI Extrema		93-94	394.15	701.39	520		NZ		108
125 ETX		84	393.14	5.39	520		NZ		100
125 ETX Tuareg		85	393.15	5.41	520		NZ		102
125 ETX Tuareg		86-87	402.15	5.41	520		NZ		102
125 ETX		99-01	.14	.39	520		NZ		100
125 MX		85	393.15	.50	520		NZ		116
125 MX		04-07	394.16	22.45	520		NZ		112
125 MX	Finland	04	394.16	5.45	520		NZ		
125 Pegaso		89-99	394.14	21.40	520		NZ		104
125 RS Extrema		93-03	394.17	701.41	520	NZ	V		
125 RS Extrema		04-05	394.17	701.40	520	NZ	V		106
125 RS Replica		93-03	394.14	701.39	520	NZ	V		108
125 RS		06-11	394.17	703.40	520	NZ	V		110
125 RS		12							
125 RS4		12	.13	.60					
125 RS (80 Kmh version)	Germany	93-96	394.13	701.39	520	NZ	V		104
125 RS (80 Kmh version)	Germany	97-03	394.13	701.40	520	NZ	V		106
125 RX/R		90-93	394.14	22.49	520	NZ	V		108
125 RX	France	93-97	394.17	22.49	520	NZ	V		114
125 RX		00	394.14	22.49	520	NZ	V		114
125 RX		08-11	394.15	22.49	520	NZ	V		
125 RX		12							
125 ST		83	800.13	13.41	520		NZ		110
125 STX		84	800.13	13.39	520		NZ		110
125 SX		08-11	394.15	22.45	520	NZ	V		
125 SX		12							
125 Tuareg		86-87	402.15	16.41	520		NZ		102
125 Tuareg Freno Disco		87	402.15	18.45	520		NZ		110
125 Tuareg Rally		85-87	402.14	17.42	520		NZ		102
125 Tuareg Rally		89-	394.14	22.49	520		NZ		110
125 Tuareg Rally		90-93	394.14	22.49	520		NZ		108
125 Tuareg Wind		88	394.14	16.40	520		NZ		104
125 Tuareg Wind AE		89-90	394.14	701.40	520		NZ		104
125 Tuareg Wind		90-92	394.14	21.40	520		NZ		104
125 Tuono		03-07	394.14	701.40	520	NZ	V		104
TXR240M		88	402.13	.38	520	NZ	V		98
Climber 240/280/300		89-96	394.11	.42	520	NZ	V		98
250 MX		85	393.15	.50	520		NZ		116
250 Tuareg Rally		85-89	402.16	17.42	520		NZ		110
250 RS		95-04	436.14	28.42	520	V	VM		110
TX300 Rotax (Small Spline)		85-86	393.13	.38	520	NZ	V		98

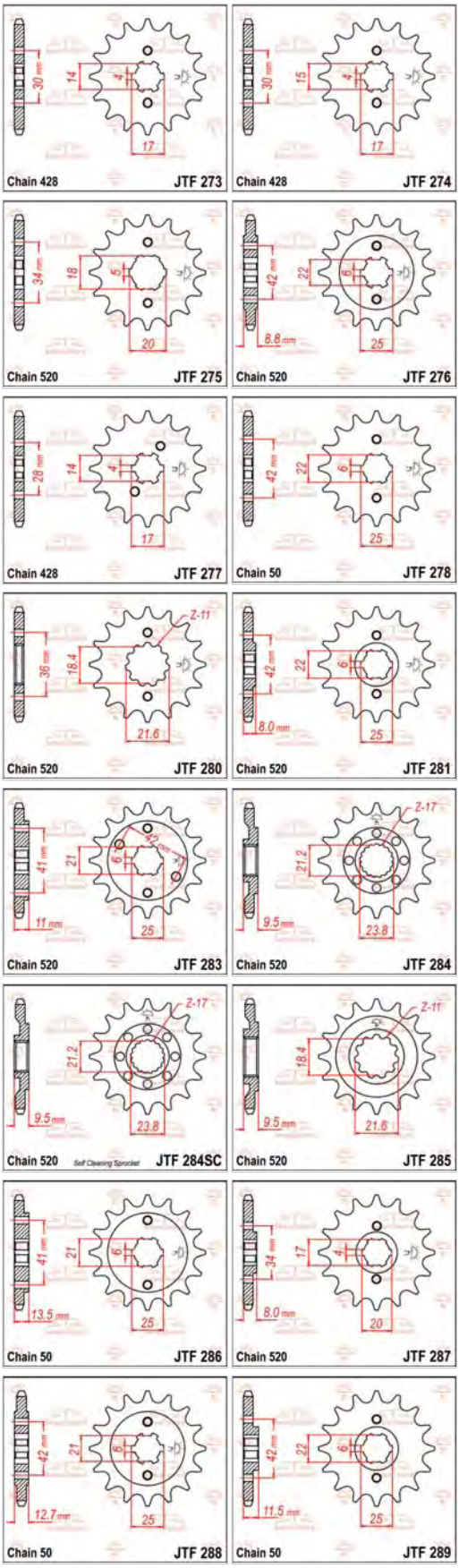


Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model	Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
TX311	86-87	402.13	.38	520	NZ	V		94
TXR312M	88-90	402.13	.38	520	NZ	V		98
350 ETX Tuareg	85-87	402.15	.46	520	NZ	V		104
350 ETX Tuareg Wind	88-90	1125.16	5.45	520	NZ	V		104
450 MXV	10	.14	.49					
450 MXV	11-12							
450 RXV	06-10	707.15	706.48	520	V	VM	ZVM	112
450 RXV	11-12							
450 SXV	06-10	707.15	706.46	520	V	VM	ZVM	112
450 SXV	11-12							
550 RXV	06-10	707.15	706.48	520	V	VM	ZVM	112
550 RXV	11-12							
550 SXV	06-08	707.15	706.46	520	V	VM	ZVM	112
550 SXV	09-10	.16	706.46	520	V	VM	ZVM	
550 SXV	11-12							
600 ETX Tuareg	85-87	1125.15	.46	520	V	VM	ZVM	104
600 Tuareg SPX Paris Dakar	88-90	1125.17	5.43	520	V	VM	ZVM	108
600 Tuareg Wind	90-92	1125.17	5.43	520	V	VM	ZVM	106
600 Pegaso	90	1125.17	5.43	520	V	VM	ZVM	108
600 Pegaso	92-93	1125.17	5.43	520	V	VM	ZVM	106
650 Pegaso	92-97	1126.16	5.47	520	V	VM	ZVM	110
650 Pegaso	98-99	402.16	5.47	520	V	VM	ZVM	110
650 Pegaso Cube	00	402.16	5.47	520	V	VM	ZVM	110
650 Pegaso i.e.	01-04	402.16	5.47	520	V	VM	ZVM	110
650 Pegaso Tucsany Tibet	04	402.16	5.46	520	V	VM	ZVM	
650 Pegaso Factory	07-09	308.15	5.44	520	V	VM	ZVM	110
650 Pegaso Strada	05-09	308.15	703.44	520	V	VM	ZVM	110
650 Pegaso Trail	07-09	308.15	703.44	520	V	VM	ZVM	110
Moto 6.5	95-99	1126.16	5.49	520	V	VM	ZVM	108
650 Stark France	95-98	1126.16	5.49	520	V	VM	ZVM	120
750 Dorsoduro	07-11	.16	702.46	525	V	VM	ZVM	112
750 Dorsoduro	12							
750 Dorsoduro ABS	11-12							
750 Dorsoduro Factory	10-12							
750 Dorsoduro Factory ABS	12							
750 SL Shiver	07-11	.16	702.44	525	V	VM	ZVM	108
750 SL Shiver	12							
750 SL Shiver ABS	11-12							
750 SL Shiver GT	07-09	.16	702.44	525	V	VM	ZVM	108
750 SL Shiver GT	10-11							
750 SL Shiver GT ABS	11-12							
850 Mana	08-10	.18	702.40	525	V	VM	ZVM	110
850 Mana	11							
850 Mana ABS	11-12							
850 Mana GT	08-11	.18	702.40	525	V	VM	ZVM	110
850 Mana GT ABS	11	.18	702.40	525	V	VM	ZVM	110
850 Mana GT ABS	12							
850 SRV	12							
1000 ETV Capo Nord	01-08	704.17	.45	525	V	VM	ZVM	112
1000 RST Futura	01-04	704.16	.43	525	V	VM	ZVM	108
1000 RSV Mille R,SL,SP	98-03	704.17	702.42	525	V	VM	ZVM	108
1000 RSV Mille <<520 Chain Con	98-03	705.17	703.42	520	V	VM	ZVM	108
1000 RSV R	04-09	704.16	702.40	525	V	VM	ZVM	106
1000 RSV R <<520 Chain Con	04-09	705.16	703.40	520	V	VM	ZVM	106
1000 RSV R	10-11							
1000 RSV R Factory	11							
1000 RSV4 Factory	09-10	704.16	.40	525	V	VM	ZVM	
1000 RSV4 Factory <<520 Chain Con	09-10	705.16	.40	520	V	VM	ZVM	
1000 RSV4 Factory	11	704.16	.40	525	V	VM	ZVM	
1000 RSV4 Factory APRC	12							
1000 RSV4 Factory APRC SE	11	704.16	.42	525	V	VM	ZVM	
1000 RSV4 Factory APRC SE	12							
1000 RSV4 R	11	704.16	.40	525	V	VM	ZVM	
1000 RSV4 R APRC	12							
1000 RSV Tuono	03-05	704.17	702.42	525	V	VM	ZVM	108
1000 Tuono R Racing	06-10	704.16	702.40	525	V	VM	ZVM	106
1000 Tuono R Racing	11	.16	.40					
1000 Tuono R Factory	10-11							
1000 Tuono V4 R	12							
1000 Tuono V4 R APRC	12							
1000 SL Falco	00-06	704.16	.41	525	V	VM	ZVM	108
1000 SL Falco <<520 Chain Con	00-06	705.16	.41	520	V	VM	ZVM	108
1200 Dorsoduro	11-12							
1200 Dorsoduro ABS	11-12							
1200 Caponord	13	.16	.43					

JT SPROCKETS



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
BETAMOTOR									
50 RR Enduro		02-05	1120.12	.51	420		NZ		126
50 RR Racing		05-09	1120.11	.51	420		NZ		126
50 RR Supermotard		02-05	1120.13	.50	420		NZ		126
50 RR Supermotard Racing		05-09	1120.11	.51	420		NZ		126
125 Alp		12							
125 RE		10-12							
125 RR		06-11	1263.14	.50	428	H	V		130
125 RR		12							
125 RR LC		12							
125 SM M4		06-09	1263.14	.46	428	H	V		128
125 SM M4		10							
200 Alp Enduro		10-11	432.15	.48	428	H	V		112
250 RR		05-07	1901.14	822.52	520	NZ	V		114
350 Jonathan		01-02	432.15	5.41	520	NZ	V		120
350 Jonathan		03-10	432.16	5.44	520	NZ	V		122
350 RR		12	1901.13	822.50	520	V	VM		114
400 RR		05-09	1901.14	822.50	520	V	VM		114
400 RR		10-12	1901.13	822.50	520	V	VM		114
400 Alp 4.0		10-11	432.15	.48	428	V			112
400 M4 Supermoto		10-11	432.15	.42	428	V			110
450 RR		05-09	1901.14	822.50	520	V	VM		114
450 RR		10-12	1901.13	822.48	520	V	VM		112
498 RR		12	1901.13	822.48	520	V	VM		112
520 RR		10-11	1901.13	822.48	520	V	VM		112
525 RR		05-09	1901.14	822.50	520	V	VM		114
BMW									
G450 X	K16	08-09	403.15	8.48	520	V	VM	ZVM	114
G450 X	K16	10	403.15	8.48	520	V	VM	ZVM	114
G450 X Street Legal	K16	09	403.15	8.51	520	V	VM	ZVM	
F650		94-95	402.16	5.47	520	V	VM	ZVM	110
F650 Funduro		96-00	402.16	5.47	520	V	VM	ZVM	110
F650 ST Strada		98-00	402.16	5.47	520	V	VM	ZVM	110
F650 Dakar		99-00	402.16	5.47	520	V	VM	ZVM	112
F650 GS Dakar		01-05	402.16	5.47	520	V	VM	ZVM	112
F650 GS		99-07	402.16	5.47	520	V	VM	ZVM	112
G650 GS		11-12	.16	.47					112
G650 GS		13							
G650 GS Sertao		12	.16	.47					112
G650 GS Sertao		13							
650 Xchallenge	K15	07-08	402.16	9.47	520	V	VM	ZVM	112
650 Xcountry	K15	07-08	402.16	9.47	520	V	VM	ZVM	112
650 Xmoto		07-08	402.16	703.47	520	V	VM	ZVM	112
F650 GS (JTR6.41 for 8.5mm bolts)	K72	08-12	704.17	6.41	525	V	VM	ZVM	116
F650 GS (JTR3.41 for 10.5mm bolts)	K72	08-12	704.17	3.41	525	V	VM	ZVM	116
F650 GS SE		12	704.17	3.41	525	V	VM	ZVM	116
F700 GS		13	704.17		525	V	VM	ZVM	116
F800 GS (JTR6.42 for 8.5mm bolts)	K72	08-12	704.16	6.42	525	V	VM	ZVM	116
F800 GS (JTR3.42 for 10.5mm bolts)	K72	08-12	704.16	3.42	525	V	VM	ZVM	116
F800 GS		13	704.17		525	V	VM	ZVM	116
F800 GS Triple Black		12	704.16	3.42	525	V	VM	ZVM	116
F800 GS Trophy		12	704.16	3.42	525	V	VM	ZVM	116
F800 R (JTR6.47 for 8.5mm bolts)	K73	09-13	405.20	6.47	525	V	VM	ZVM	120
F800 R (JTR3.47 for 10.5mm bolts)	K73	09-13	405.20	3.47	525	V	VM	ZVM	120
F800 R		13							
S1000 RR	K46	09-11	404.17	7.44	525	V	VM	ZVM	118
S1000 RR <<520 Chain Con		09-11	1404.17	75.44	520	ZVM			118
S1000 RR		12-13	404.17	7.45	525	V	VM	ZVM	118
S1000 RR <<520 Chain Con		12-13	1404.17	75.45	520	ZVM			118
S1000 RR Sport		10	404.17	7.44	525	V	VM	ZVM	118
S1000 RR Sport <<520 Chain Con		10	1404.17	75.44	520	ZVM			118
1000 HP4		13	404.17	7.45	525	V	VM	ZVM	118
1000 HP4 <<520 Chain Con		13	1404.17	75.45	520	ZVM			118
BOMBARDIER									
200 Rally		04-06	402.13	.42	520	V	VM		78
450 DS		08	394.14	.42	520	V	VM		102
DS650		00-03	3411.16	1420.40	530	V	VM		
DS650		04-05	3411.16	1421.40	530	V	VM		
DS650 Baja		02-03	3411.16	1420.40	530	V	VM		
DS650 Baja		04	3411.16	1421.40	530	V	VM		
DS650 DS		04	3411.16	1421.40	530	V	VM		
DS650 X		04-07	3411.16	1421.40	530	V	VM		

RECOMMENDED FITMENTS: Only grade of chain listed in this catalogue should be used.

PLEASE NOTE: If you are offered grades of D.I.D chain which do not appear in this catalogue, they may be unsuitable for current UK models. Only grades listed herein are officially imported into the UK and are covered by warranty and product liability insurance.

D.I.D roller chain is warranted to the original purchaser to be free of mechanical defects in material and workmanship only. The manufacturer's obligation hereunder is limited to replacing such product during the warranty period, provided that the product is sent prepaid to the authorised UK importer for inspection.

This warranty shall not apply to products subjected to racing, accidents, negligence, abuse, alteration, misuse, acid damage, improper installation or unsuited use and is not transferable.

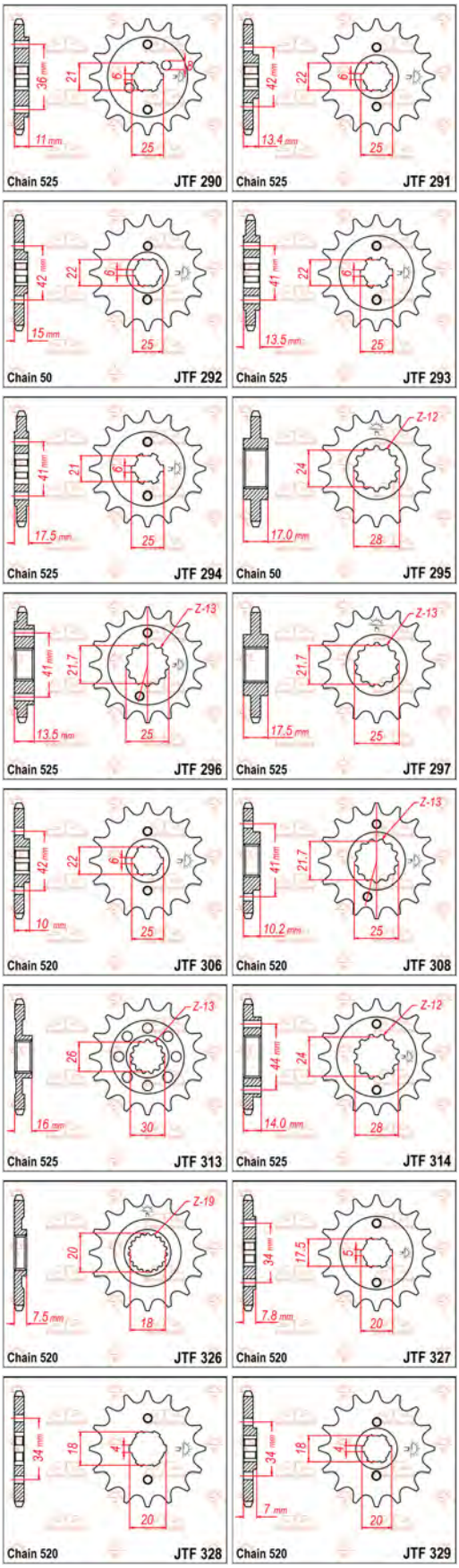
To qualify the kit must have been purchased from an authorised UK Dealer and must be original specification standard fitted. The chain must be fitted as endless (fitting of rivet link is acceptable), warranty is void if clip link is used.

The warrantor of this chain or kit shall not be liable for any consequential, special or contingent damages, expense or injury directly or indirectly from the use of this product defective or otherwise.

Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model	Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
BULTACO								
50 Lobito		1127.12	1132.53	420		NZ		130
50 Astro SM		1127.13	1132.53	420		NZ		132
CAGIVA								
50 Cocis 2A Serie	90-91	708.14	696.50	428		H		124
50 K3	91-92	708.15	696.50	428		H		
50 W4 Trail	92-94	708.15	696.50	428		H		130
50 Super City	92-96	708.13	696.49	428		H		128
50 Prima Super Sports	92-96	708.13	696.49	428		H		128
50 Prima Super Sports Eire	92-95	708.15	696.43	428		H		
50 Mito	99	708.13	696.49	428		H		
75 Cocis	91	708.14	696.50	428		H		126
80 W4 Trail	92-96	708.15	696.50	428		H		130
80 Super City	92-96	708.13	696.49	428		H		128
80 Prima Super Sports	92-96	708.13	696.49	428		H		128
125 SST Ruote Lega	84-87	710.15	.62	428		H		136
125 SXT Aletta Rossa WSX Trail	83-87	710.16	1163.45	428		H		122
125 Aletta Oro	85-87	711.12	13.41	520		NZ		104
125 Blues Custom	87-95	711.14	13.39	520		NZ		112
125 Cruiser	87-89	711.13	698.39	520		NZ		106
125 Elefant 1/2/3	84-88	710.16	1163.45	428		H		122
125 Enduro	81-82	422.12	.48	520		NZ		116
125 Freccia C9	87	711.14	13.38	520		NZ		112
125 Freccia C10	88-89	711.14	13.39	520		NZ		112
125 Freccia C12/R/T	89-92	711.14	13.41	520		NZ		114
125 K7	90-92	711.14	698.41	520		NZ		114
125 Planet	98-00	711.14	.41	520		NZ		
125 Mito Sports	90-92	711.14	701.43	520		NZ		116
125 Mito EV	92-99	711.14	701.41	520		NZ		114
125 Mito Evoloution	00-04	711.14	701.38	520	NZ	V		114
125 Mito Euro 2	04-08	711.14	701.43	520	NZ	V		116
125 Mito SP525	08-10	711.14	701.43	520	NZ	V		116
125 N90	90-92	711.14	698.42	520		NZ		108
125 N1	97-99	711.14	701.43	520		NZ		116
125 Raptor	03	711.14	701.39	520	NZ	V		114
125 Raptor	04-10	711.14	701.43	520	NZ	V		116
125 Super City	91-99	711.13	701.42	520		NZ		112
125 Tamanaco	88-91	711.13	698.40	520		NZ		106
125 W8 Trail	92-95	711.13	698.44	520		NZ		108
125 W8	99	711.12	698.44	520		NZ		
125 WMX	82	422.13	.48	520	NZ			108
125 WMX	83-84	422.13	.49	520	NZ			116
125 WMX GP	85-88	422.12	510.52	520	NZ			112
125 WMX GP	89-92	718.12	822.50	520	NZ			114
250 WMX	83-84	422.13	.49	520	NZ			108
250 WMX	87-88	718.13	510.48	520	NZ			116
250 WMX	89-92	507.14	822.46	520	NZ			116
350 ALA Rossa Trail	83-84	508.14	709.41	530		NZ		108
350 ALA Rossa Trail	85-87	725.14		530		NZ		108
350 Elefant Paris Dakar	86-88	723.14	714.50	520		NZ		108
350 Alazzurra Sports	85-88	725.14	1022.47	530		NZ		108
350 T4 E/R	87-91	728.16	828.42	520		NZ		110
350 W12 Trail	93-96	728.16	698.46	520		NZ		110
500 T4 E/R	87-90	728.15	828.42	520	V	VM		110
500 Canyon	99-01	.15	.45	520	V	VM		112
500 WMX	85	422.13		520	NZ			120
600 Canyon	96-99	728.15	.45	520	V	VM		
600 River	95-99	728.15	701.43	520	V	VM		116
600 W16 Trail	94-97	728.15	698.44	520	V	VM		116
650 Alazzurra Sports	85-88	725.15	1022.41	530	V	VM		100
650 Elefant Trail	85-87	725.15	718.44	530	V	VM		106
650 Alazzurra GT Sports	86-88	725.15	718.44	530	V	VM		106
650 Raptor	01-07	520.15	.45	525	V	VM	ZVM	
650 V-Raptor	01-07	520.15	.45	525	V	VM	ZVM	
750 Elefant Trail / Lucky Explorer	87-89	726.14	718.46	530	V	VM	ZVM	108
750 Elefant	93-98	.15	729.46	530	V	VM	ZVM	108
900 Elefant	90-97	739.15	729.46	530	V	VM	ZVM	108
900 Elefant IE	90-97	.15	729.46	530	V	VM	ZVM	108
900 Grand Canyon	99	739.15	729.46	530	V	VM	ZVM	
900 Canyon	99	.15	.45	525	V	VM	ZVM	108
1000 Navigator	01-05	520.16	.41	525	VM	ZVM		108
1000 Raptor	01-06	513.16	.40	530	V	VM	ZVM	106
1000 V-Raptor	01-06	513.16	.40	530	V	VM	ZVM	106
1000 Xtra Raptor	01-05	513.16		530	V	VM	ZVM	



Please see Pages 441-449 for ordering and important warranty information

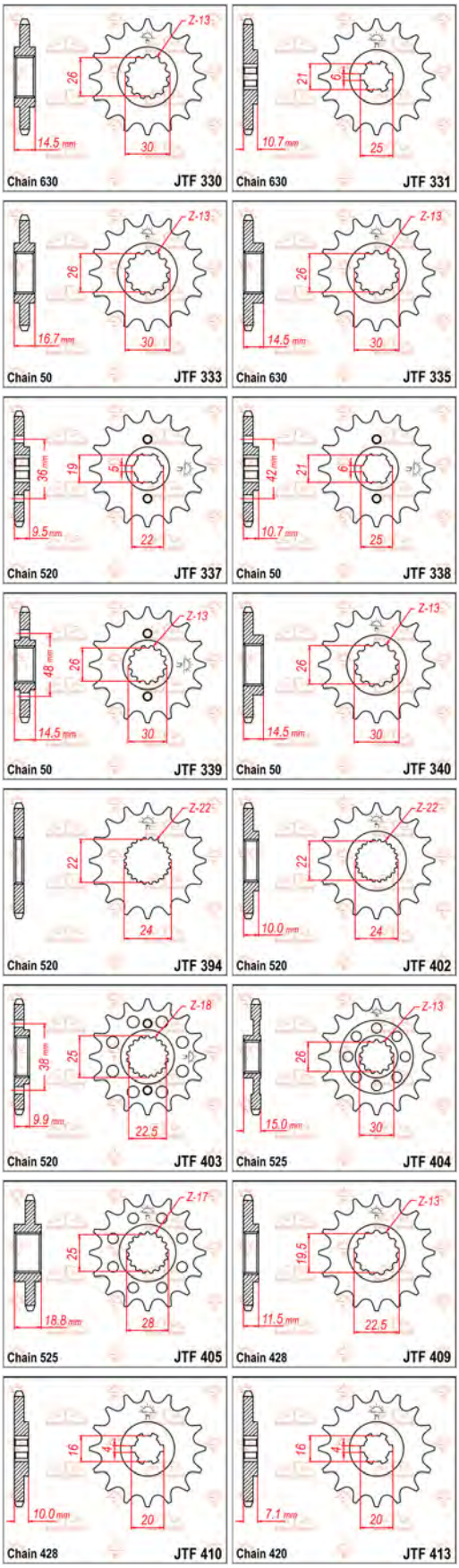
CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
CPI									
50 SM		06-07	1120.11	1079.62	420		NZ		136
DAELIM									
100 Altino			259.14	269.40	428		H		116
VC125 S		96-99	259.14	269.43	428		H		126
VC125 (80 Kmh Version)	Germany	96-97	259.13	269.43	428		H		126
VL125 Daystar		00-07	259.14	269.42	428		H		146
VL125 Daystar (80 Kmh Version)	Germany	00-07	259.13	269.42	428		H		146
VL125 FI Daystar		08-10	259.14	269.45	428		H		148
VS125		97-99	259.14	269.42	428		H		126
VS125 Evolution		00-03	259.14	269.42	428		H		126
VT125 Evolution		98-02	259.14	269.42	428		H		134
VT125 Evolution (80 Kmh Version)	Germany	98-02	259.13	269.42	428		H		134
125 Roadwin		04-07	259.14	269.42	428		H		146
125 Roadwin FI		08-09	259.14	269.42	428		H		146
125 Roadwin FI		10							
250 Roadwin FI		09-10							
DERBI									
50 GPR R		00-06	1127.12	.52	420		NZ		
50 GPR Racing		04-05	1127.12	1133.53	420		NZ		132
50 GPR Racing		06-08	1128.11	1133.53	420		NZ		132
50 GPR Nude		04-05	1127.12	1133.53	420		NZ		132
50 GPR Nude		06-08	1128.11	1133.53	420		NZ		132
50 GPR		09-12							
50 R-DRD Black Devil		04-05	1127.13	1131.53	420		NZ		130
50 Senda R		00-02	1127.13	1131.53	420		NZ		134
50 Senda R Classic		01	1127.12	.53	420		NZ		130
50 Senda R DRD		02-05	1127.13	1132.53	420		NZ		140
50 Senda R DRD Racing		06-08	1128.11	1132.53	420		NZ		130
50 Senda R DRD Racing		09-11	1128.11	1132.53	420		NZ		130
50 Senda R DRD Racing		12							
50 Senda R DRD Pro		06-08	1128.11	1132.53	420		NZ		132
50 Senda R DRD Pro		09-10	1128.11	1132.53	420		NZ		132
50 Senda R DRD Pro		11-12							
50 Senda R Racer		02-03	1127.12	.53	420		NZ		130
50 Senda R X-treme		02-05	1127.13	1131.53	420		NZ		130
50 Senda R X-treme		06-08	1128.11	1131.53	420		NZ		130
50 Senda R X-treme		09-10	1128.11	1131.53	420		NZ		130
50 Senda R X-treme		11-12							
50 Senda R X-Race		04-05	1127.13	1131.53	420		NZ		130
50 Senda R X-Race		06-08	1128.11	1131.53	420		NZ		130
50 Senda R X-Race		09-10	1128.11	1131.53	420		NZ		130
50 Senda SM Classic		99-02	1127.13	.53	420		NZ		130
50 Senda SM X-treme		00-05	1127.14	1131.53	420		NZ		130
50 Senda SM X-treme		06-08	1128.11	1131.53	420		NZ		130
50 Senda SM X-treme		09-11	1128.11	1131.53	420		NZ		130
50 Senda SM X-treme		12							
50 Senda SM X-race		04-05	1127.14	1131.53	420		NZ		130
50 Senda SM X-race		06-08	1128.11	1131.53	420		NZ		130
50 Senda SM X-race		09-10	1128.11	1131.53	420		NZ		130
50 Senda SM Racer		02-03	1127.13	.53	420		NZ		130
50 Senda SM DRD		02-05	1127.14	1132.53	420		NZ		130
50 Senda SM DRD Racing		06-10	1128.11	1132.53	420		NZ		130
50 Senda SM DRD Racing		11	1128.11	1133.53	420		NZ		130
50 Senda SM DRD Racing		12							
50 Senda SM DRD Racing Limited		07	1128.11	1133.53	420		NZ		130
50 Senda SM DRD Pro		06-08	.11	1132.53	420		NZ		132
50 Senda SM DRD Pro		09-12							
50 Senda SM DRD Evo		09-10	1128.11	1133.53	420		NZ		130
50 Senda SM DRD Evo Ltd. Ed.		10							
125 Baja SM		06-08	259.15	1134.48	428		H		134
125 Cross City		07-08	259.15	1134.50	428		H		134
125 Cross City		09-10	259.15	1134.50	428		H		134
125 Cross City		11-12							
125 GPR Nude		04-08	558.16	.50	428		H		130
125 GPR Racing		04-08	558.16	.50	428		H		130
125 GPR		09-10	558.16	.50	428		H		130
125 GPR		11-12							
125 Mulhacen		07-09	277.14	1134.51	428		H		130
125 Mulhacen		10							
125 Mulhacen Alloy Wheel		07-09	277.14	.49					
125 Mulhacen Cafe		09-10							
125 Senda Baja SM		06-08	1264.17	1134.52	428		H		140
125 Senda Baja SM		09-12							
125 Senda Baja R Enduro		06-08	1264.17	1134.54	428		H		142

Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
125 Senda Baja R Enduro		09-12							
125 Senda DRD R		10-12							
125 Senda DRD SM		09-10	277.14	1134.50	428		H		132
125 Senda DRD SM		11-12							
125 Senda R		04-07	264.17	1134.54	428		H		136
125 Senda SM		04-07	264.17	1134.50	428		H		136
125 Senda Trail		04-05	264.17	1134.54	428		H		142
125 Terra		07-08	277.14	1134.51	428		H		130
125 Terra		09-10	277.14	1134.51	428		H		130
125 Terra Adventure		10-12	277.14	1134.51	428		H		130
250 DXR (ATV)		04-08	270.14	.40	520	NZ	V		94
659 Mulhacen		07-08	308.15	817.46	520	V	VM	ZVM	106
659 Mulhacen Cafe		09							
DUCATI									
400 SS Junior Super Sport		92-96	.14	735.43	520	VM	ZVM		108
400 Monster (Japan Only)		01-04	736.15	735.46	520	VM	ZVM		
400 Monster (Japan Only)		05-08	736.15	735.48	520	VM	ZVM		106
500 Desmo GTL/S		79	.15	1022.38	530	VM	ZVM		98
500 SL Pantah Sports		80-84	492.14	1022.38	530	VM	ZVM		94
600 SL Pantah Sports		80-84	492.15	1022.38	530	VM	ZVM		94
600 Monster	<02961	94	736.15	735.38	520	VM	ZVM		100
600 Monster	>02962	95-98	736.14	735.43	520	VM	ZVM		100
600 Monster		99-01	736.15	735.46	520	VM	ZVM		102
600 SS	<01852	94	736.14	735.36	520	VM	ZVM		96
600 SS	>01853	95-99	736.15	735.41	520	VM	ZVM		98
620 Monster i.e.		02-03	736.15	735.46	520	VM	ZVM		106
620 Monster i.e.		04-06	736.15	735.48	520	VM	ZVM		106
620 S Monster i.e.		02-03	736.15	735.46	520	VM	ZVM		106
620 S Monster i.e.		04-06	736.15	735.48	520	VM	ZVM		106
620 Monster Dark		03	736.15	735.46	520	VM	ZVM		106
620 Monster Dark		04-06	736.15	735.48	520	VM	ZVM		106
620 Monster Dark MD Monodisco		04	736.15	735.46	520	VM	ZVM		106
620 Multistrada		05-06	736.15	735.48	520	VM	ZVM		108
620 Multistrada Dark		05-06	736.15	735.48	520	VM	ZVM		108
620 Sport		03	736.15	735.44	520	VM	ZVM		100
650 Indiana Custom		87-88	725.15	718.48	530	VM	ZVM		104
695 Monster		07	736.15	735.48	520	VM	ZVM		106
695 Monster		08	736.15	735.42	520	VM	ZVM		
696 Monster		08-11	736.15	735.45	520	VM	ZVM		108
696 Monster		12	736.15	735.45	520	VM	ZVM		108
696 Monster		13	736.15	735.45	520	VM	ZVM		108
748 Biposto	(WITH JT750B CARRIER)	95-03	736.14	751.38	520	VM	ZVM		94
748 SP	(WITH JT750B CARRIER)	95-98	736.14	751.37	520	VM	ZVM		94
748 R	(WITH JT750B CARRIER)	01-02	736.14	751.36	520	VM	ZVM		94
748	(WITH JT750B CARRIER)	02-03	736.14	751.38	520	VM	ZVM		94
748 S	(WITH JT750B CARRIER)	02-03	736.14	751.38	520	VM	ZVM		94
749		04-05	741.14	744.39	525	VM	ZVM		96
749		06	741.14	744.39	525	VM	ZVM		98
749 R		06	741.15	744.35	525	VM	ZVM		98
749 S		03	741.14	744.39	525	VM	ZVM		96
749 S		04-06	741.14	744.38	525	VM	ZVM		96
750 Indiana Custom		87-90	726.15	718.46	530	VM	ZVM		104
750 F1 -1		85-86	725.15	1022.38	530	VM	ZVM		98
750 F1 -2		87	497.15	1022.38	530	VM	ZVM		98
750 F1 -3 SS		88	497.15	1022.40	530	VM	ZVM		98
750 Monster		96-97	736.15	735.38	520	VM	ZVM		98
750 Monster		98-01	736.15	735.41	520	VM	ZVM		100
750 Monster i.e.		02	736.15	735.41	520	VM	ZVM		102
750 Monster i.e. Dark		02	736.15	735.41	520	VM	ZVM		102
750 Montjuich		86-87	.14	491.40	520	VM	ZVM		98
750 Lagunaseca		87	.15	491.40	520	VM	ZVM		110
750 Paso Sport		86-90	495.15	491.38	520	VM	ZVM		106
750 Paso		88-90	495.15	491.38	520	VM	ZVM		106
750 Santa Monica SS		87-88	.15	491.38	520	VM	ZVM		110
750 Sport		88-90	495.15	491.38	520	VM	ZVM		96
750 Sport		02	736.15	735.40	520	VM	ZVM		98
750 SS		91-98	736.15	735.37	520	VM	ZVM		98
750 SS		99-02	736.14	735.40	520	VM	ZVM		98
795 Monster		13							
796 Hypermotard	(WITH JT750B CARRIER)	10-11	.15	752.41	525	VM	ZVM		104
796 Hypermotard	(WITH JT750B CARRIER)	12	741.15	752.41	525	VM	ZVM		104
796 Monster	(WITH JT750B CARRIER)	12	740.15	752.39	525	VM	ZVM		
796 Monster	(WITH JT750B CARRIER)	13	740.15	752.39	525	VM	ZVM		
800 Monster i.e.		03-04	736.15	735.42	520	VM	ZVM		102
800 Monster Dark		03	736.15	735.42	520	VM	ZVM		102
800 Monster S2R	(WITH JT750B CARRIER)	05-07	736.15	751.42	520	VM	ZVM		104

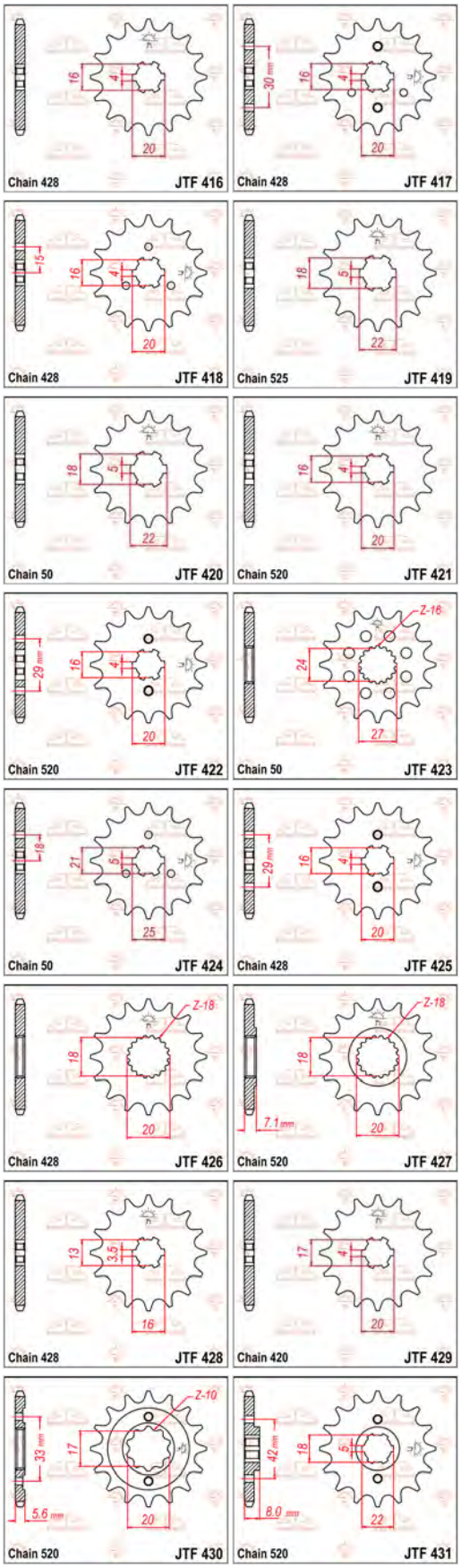


Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model	Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
800 Monster S2R Dark (WITH JT750B CARRIER)	06	736.15	751.42	520	VM	ZVM		104
800 Sport	03	736.15	735.39	520	VM	ZVM		98
800 SS	03-06	736.15	735.39	520	VM	ZVM		98
800 SS	07	736.15	735.39	520	VM	ZVM		98
820 Hypermotard	13							
820 Hypermotard SP	13							
820 Hyperstrada	13							
848 (WITH JT750B CARRIER)	08-10	741.15	752.39	525	VM	ZVM		98
848 Evo (WITH JT750B CARRIER)	11-13	741.15	752.39	525	VM	ZVM		
848 Evo	13							
848 Evo Corse Special Edition (WITH JT750B CARRIER)	12	741.15	752.39	525	VM	ZVM		
848 Evo Corse Special Edition	13	741.15	752.39	525	VM	ZVM		
848 Streetfighter (WITH JT750B CARRIER)	12	741.15	752.42	525	VM	ZVM		
848 Streetfighter	13	741.15	752.42	525	VM	ZVM		
848 <<520 Conversion*	08-13	742.15	751.39	520	VM	ZVM		
851 Kit / Superbike	88	736.15	491.38	520	VM	ZVM		98
851 Strada	89-92	736.15	735.39	520	VM	ZVM		98
851 SP	88-89	736.15	491.38	520	VM	ZVM		98
851 SP	90	736.15	735.39	520	VM	ZVM		98
851 SP	91	736.15	735.37	520	VM	ZVM		98
851 Strada Biposto	90-92	736.15	735.39	520	VM	ZVM		98
888 Strada	93-94	736.15	735.36	520	VM	ZVM		98
900 S2 / MHR	83-85	.15	1022.41	530	VM	ZVM		106
900 Super Light	92-98	736.15	735.37	520	VM	ZVM		96
900 Super Sport	80-83	.16	1022.38	530	VM	ZVM		104
900 Super Sport	89-92	736.15	735.39	520	VM	ZVM		96
900 SS	98-02	736.15	735.40	520	VM	ZVM		98
900 Monster	94-98	736.15	735.39	520	VM	ZVM		98
900 Monster	99	736.15	735.38	520	VM	ZVM		98
900 Monster i.e.	00-01	736.15	735.39	520	VM	ZVM		98
900 Monster i.e.	02	736.15	735.38	520	VM	ZVM		100
900 MH900 e	02	736.15	735.38	520	VM	ZVM		98
906 Paso Sports	89	736.15	491.40	520	VM	ZVM		108
906 Paso Sports	90-93	736.15	491.38	520	VM	ZVM		106
907 Paso Sports	90-93	737.15	735.40	520	VM	ZVM		108
907 I.E.	91-92	.15	735.40	520	VM	ZVM		108
916 Monster S4	01-03	740.15	745.37	525	ZVM			100
916 Monster S4R (WITH JT750B CARRIER)	04-06	740.15	752.42	525	ZVM			104
916 Strada Biposto (WITH JT750B CARRIER)	94-00	740.15	752.36	525	ZVM			94
916 SPS Sport Production (WITH JT750B CARRIER)	94-00	740.15	752.36	525	ZVM			94
916 <<520 Conversion*	94-00	736.15	751.36	520	ZVM			94
916 Sport Touring ST4	99-03	740.15	745.43	525	ZVM			102
944 Sport Turismo ST2	97-03	740.15	745.42	525	ZVM			102
992 Sport Touring ST3	04-07	741.15	745.42	525	ZVM			102
992 Sport Touring ST3 (ABS)	07	741.15	745.42	525	ZVM			102
996 Biposto (WITH JT750B CARRIER)	99-01	740.15	752.36	525	ZVM			
996 Monster S4R (WITH JT750B CARRIER)	04-06	740.15	752.42	525	ZVM			104
996 SPS (WITH JT750B CARRIER)	99-01	740.15	752.38	525	ZVM			
996 Sport Touring ST4S	02-05	740.15	745.38	525	ZVM			102
996 Sport Touring ST4S ABS	03-05	740.15	745.38	525	ZVM			102
998 (WITH JT750B CARRIER)	02-03	741.15	752.36	525	ZVM			94
998 S (WITH JT750B CARRIER)	02	741.15	752.36	525	ZVM			94
998 Monster S4R Testastretta	07	741.15	.43	525	ZVM			104
998 Monster S4R Testastretta S	07	741.15	.43	525	ZVM			104
999	03-06	741.15	744.36	525	ZVM			96
999 R	06	741.15	744.36	525	ZVM			96
999 S	03-06	741.15	744.36	525	ZVM			96
999 S AMA	07	741.15	744.36	525	ZVM			96
1000 Multistrada DS (WITH JT750B CARRIER)	04-06	741.15	752.42	525	ZVM			102
1000 S Multistrada DS (WITH JT750B CARRIER)	05-06	741.15	752.42	525	ZVM			102
1000 Monster i.e.	03-05	741.15	745.39	525	ZVM			100
1000 S Monster i.e.	04-05	741.15	745.39	525	ZVM			100
1000 Monster S2R (WITH JT750B CARRIER)	05	741.15	752.42	525	ZVM			104
1000 Monster S2R (WITH JT750B CARRIER)	06-08	741.15	752.41	525	ZVM			104
1000 Sport	06	741.15	745.38	525	ZVM			100
1000 Sport S	07-09	741.15	745.39	525	ZVM			100
1000 Sport Biposto	07-08	741.15	745.39	525	ZVM			100
1000 Sport Monoposto (Japan Only)	07	741.15	745.38	525	ZVM			100
1000 Paul Smart Limited Edition	06	741.15	745.38	525	ZVM			100
1000 SS / SS DS	03-06	741.15	745.38	525	ZVM			96
1000 Sportclassic GT	07-10	741.15	745.39	525	ZVM			100
1000 Sportclassic GT Touring	09	741.15	745.39	525	ZVM			100
1098 (WITH JT760B CARRIER)	07-08	741.15	761.38	525	ZVM			98
1098 R (WITH JT760B CARRIER)	08-09	741.15	761.38	525	ZVM			98
1098 S (WITH JT760B CARRIER)	07-08	741.15	761.38	525	ZVM			98
1098 <<520 Conversion*	07-09	742.15	762.38	520	ZVM			98
1099 Steetfighter (WITH JT760B CARRIER)	09-11	741.15	761.38	525	ZVM			102

JT SPROCKETS



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model	Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
1099 Steetfighter S (WITH JT760B CARRIER)	09-12	741.15	761.38	525	ZVM			102
1099 Steetfighter S	13	741.15	761.38	525	ZVM			102
1100 Monster (WITH JT750B CARRIER)	09-10	741.15	752.39	525	ZVM			104
1100 Monster Evo (WITH JT750B CARRIER)	11-12	741.15	752.39	525	ZVM			
1100 Monster Evo	13	741.15						
1100 Monster Diesel	13	741.15						
1100 S Monster (WITH JT750B CARRIER)	09-10	741.15	752.39	525	ZVM			104
1100 Multistrada (WITH JT750B CARRIER)	07-09	741.15	752.42	525	ZVM			106
1100 S Multistrada (WITH JT750B CARRIER)	07-09	741.15	752.42	525	ZVM			106
1100 Hypermotard (WITH JT750B CARRIER)	08-09	741.15	752.42	525	ZVM			104
1100 S Hypermotard (WITH JT750B CARRIER)	08-09	741.15	752.42	525	ZVM			104
1100 Hypermotard Evo/SP Evo (WITH JT750B CARRIER)	10-12	741.15	752.41	525	ZVM			104
1100 Hypermotard Evo SP Corse Edition (WITH JT750B)	12	741.15	752.41	525	ZVM			104
1198 (WITH JT760B CARRIER)	09-11	741.15	761.38	525	ZVM			98
1198 R Corse SE (WITH JT760B CARRIER)	10-11	741.15	761.38	525	ZVM			98
1198 S (WITH JT760B CARRIER)	09-10	741.15	761.38	525	ZVM			98
1198 S Corse SE (WITH JT760B CARRIER)	10	741.15	761.38	525	ZVM			
1198 SP (WITH JT760B CARRIER)	11	741.15	761.38	525	ZVM			
1198 <<520 Conversion*	09-11	742.15	762.38	520	ZVM			98
1198 Diavel	11-13	741.15	.43	525	ZVM			118
1198 Diavel AMG	12	741.15	.43	525	ZVM			118
1198 Diavel Carbon	11-13	741.15	.43	525	ZVM			118
1198 Diavel Cromo	12-13	741.15	.43	525	ZVM			118
1198 Diavel Dark	13	741.15	.43	525	ZVM			
1198 Diavel Strada	13	741.15	.43	525	ZVM			
1199 Panigale	12	.15	.39					
1199 Panigale	13	.15	.39					
1199 Panigale R	13	.15	.39					
1199 Panigale S	12	.15	.39					
1199 Panigale S	13	.15	.39					
1199 Panigale S Tricolore	12	.15	.39					
1199 Panigale S Tricolore	13	.15	.39					
1200 Multistrada	10-12	.15	.40	530	ZVM			108
1200 Multistrada	13	.15	.40	530	ZVM			108
1200 S Multistrada	10-12	.15	.40	530	ZVM			108
1200 S Multistrada	13	.15	.40	530	ZVM			108
1200 S Multistrada Pikes Peak	12	.15	.40	530	ZVM			108
1200 S Multistrada Pikes Peak	13	.15	.40	530	ZVM			108
1200 S Multistrada Touring	10-12	.15	.40	530	ZVM			108
1200 S Multistrada Touring	13	.15	.40	530	ZVM			108
* Use for 520 Conversion of JTA752 Applications :		JTA750B CARRIER + JTA751						
* Use for 520 Conversion of JTA761 Applications :		CARRIER + JTA762						
FANTIC								
50 Caballero Casa	06-08	1120.11	.58	420		NZ		136
50 Caballero SM	06-08	1120.11	.58	420		NZ		136
GAS GAS								
50 Rookie	02-05	.12	1131.52	420		NZ		130
125 Enduro	00-02	.13	822.52	520		NZ		118
125 EC	03-10	564.13	822.48	520		NZ		112
125 EC	11	564.13	822.48	520		NZ		
125 Randoner	11							
200 EC	00-02	715.13	822.51	520	NZ	V		116
200 EC	03-10	715.13	822.48	520	NZ	V		114
200 EC	11	715.13	822.48	520	NZ	V		
250 EC	00	715.13	822.47	520	V	VM		114
250 EC / MC	01-10	715.13	822.48	520	V	VM		112
250 EC 2T	11-12	715.13	822.48	520	V	VM		
250 EC 2T Cervates Replica / Racing	12	715.13	822.48	520	V	VM		
250 EC 4T	11-12	1590.13	822.48	520	V	VM		
250 EC Six Days	11-12	1590.13	822.48	520	V	VM		
300 EC	00	715.13	822.47	520	V	VM		114
300 EC / MC	01-10	715.13	822.48	520	V	VM		114
300 EC	11-12	715.13	822.48	520	V	VM		
300 EC Nambotin Replica	12	715.13	822.48	520	V	VM		
300 EC Racing	12	715.13	822.48	520	V	VM		
300 EC Six Days	12	715.13	822.48	520	V	VM		
400 EC FSE	00	715.13	822.48	520	V	VM		116
400 SM FSE	03-04	715.13	822.42	520	V	VM		112
450 EC FSE	03-11	715.13	822.48	520	V	VM		116
450 SM FSE	03-04	715.13	822.42	520	V	VM		112
450 SM	09	715.13	822.42	520	V	VM		108
515 EC	09	715.13	822.48	520	V	VM		
515 SM	09	715.13	822.42	520	V	VM		108

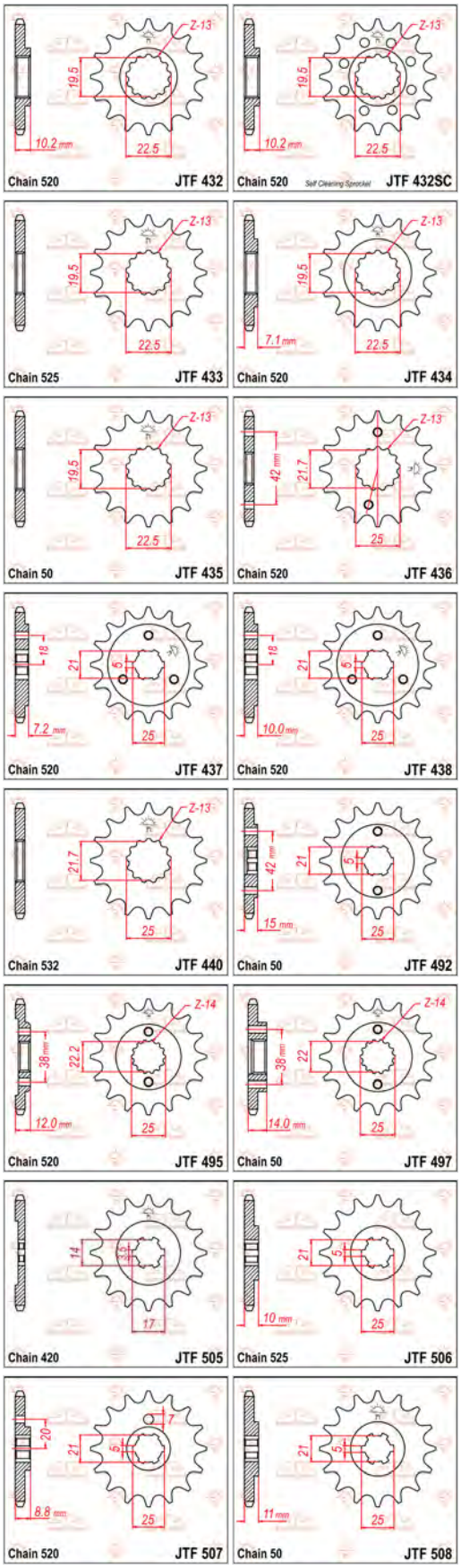
JT SPROCKETS

JT DRIVE CHAIN

Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

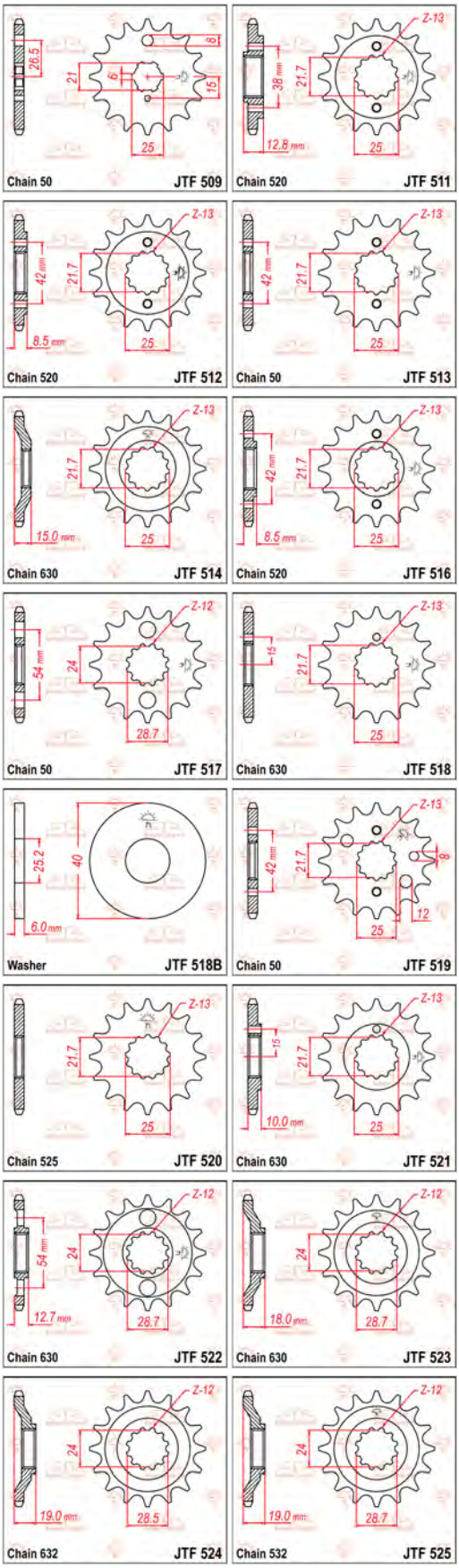
Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
GENERIC									
50 Trigger SM		07-09	1120.11	.53	420		NZ		128
50 Trigger X		09	1120.11	.55	420		NZ		136
GILERA									
50 GP		02-03	1127.12	.52	420		NZ		132
50 RCR		03-05	1127.13	1131.53	420		NZ		130
50 RCR		06	1128.11	1131.53	420		NZ		130
50 SMT		03-05	1127.14	1131.53	420		NZ		130
50 SMT		06	1128.11	1131.53	420		NZ		130
50 Zulu		01-02	1127.12	.46	420		NZ		124
125 Apache		91-92	.14	606.43	520		NZ		114
125 Cougar		01	264.16	485.46	428		H		
125 Crono		91-92	.14	604.40	520		NZ		106
125 KK/KZ		86-89	.16	485.46	428		H		126
125 MX 1		88-89	.13	604.38	520	NZ			104
125 MX/R		89-91	.13	604.38	520	NZ			104
125 R1/R1/S		88-89	.13	5.44	520		NZ		110
125 RC Rally		87-88	.13	602.44	520		NZ		114
125 RC Top Rally		89-92	.14	606.43	520		NZ		114
125 RRT Nebraska		87	.16	600.52	428		H		126
125 RTX		85-88	.16	600.52	428		H		128
125 SC		06-08	558.16	.50	428		H		
125 SP/01		88-92	.14	604.38	520		NZ		106
125 SP/02		90-92	.14	604.38	520		NZ		106
125 XR/1		88	.13	16.44	520		NZ		104
125 XR/2		89-92	.13	604.44	520		NZ		104
125RV Sport		86-90	.16	.50	428		H		126
125RX Arizona Trail		86-88	.16	600.52	428		H		128
200 RV		86-88	.13	13.40	520	NZ			104
200 RX, Arizona		85-88	.13	602.40	520	NZ			104
350 ER, Dakota		85-89	.14	610.51	520	NZ			108
500 Saturno		90-93	.14	5.43	520	V	VM	ZVM	106
600 Nordwest		92-93	.14	611.43	520	V	VM	ZVM	108
600 RC		89-92	.14	245/2.43	520	V	VM	ZVM	106
600 RC/R		91-93	.14	245/2.52	520	V	VM	ZVM	
600 XR/T		88-89	.14	5.43	520	V	VM	ZVM	106
GP800		08-09	.22	.47	525	V	VM	ZVM	102
HARLEY DAVIDSON									
XLH883 Sportster		84-85	884.21	7082.48	530	V	VM	ZVM	110
XLH883 Sportster		86-90	884.21	7086.48	530	V	VM	ZVM	110
XLH883 Sportster		91-92	989.21	7086.48	530	V	VM	ZVM	110
XLH1200 Sportster		84-85	884.21	7082.48	530	V	VM	ZVM	110
XLH1200 Sportster		86-90	884.21	7086.48	530	V	VM	ZVM	110
XLH1200 Sportster		91-92	989.21	7086.48	530	V	VM	ZVM	110
HMZ									
GS125			410.14	810.43	428		H		116
HMZ125 Cruise I		96-	426.14	810.48	428		H		126
HMZ125 Cruise II			410.14	810.47	428		H		126
XRX125			410.14	810.47	428		H		132
125 V2 Chopper			410.13	810.48	428		H		138
HONDA									
C50		70-75	253.13	256.38	420				98
C50		75-80	253.13	257.41	420				98
C50 Z2,ZZ,L		80-82	253.13	257.40	420				98
C50 C Cub		82-84	252.12	257.40	420				98
C50 Cub	Japan		247.13	1203.42	420	NZ			100
C50 E Super Cub		84-85	252.13	257.41	420				98
C50 LAC,LAE		82-87	253.15	257.40	420				98
C50 E,LAG		88	253.13	257.41	420				98
C50 GLX	Greece	91-98	252.12	211.42	420				100
CB50 J		75-82	252.12	256.42	420				104
CF50 Chaly		79-96	253.14	256.38	420				88
CR50		83-85	253.14	1214.47	420	NZ			108
CRF50 F-4,5,6,7,8,9,A,B		04-11	1256.14	1213.37	420	NZ			78
CRF50 F-C		12	1256.14	1213.37	420	NZ			78
CRF50 F-D		13	.14	.37	420	NZ			78
CY50	Germany	77-84	253.13	256.43	420				96
CB50 J	Germany	77-84	252.12	256.42	420				102
CB50 V Dream	AC15 Japan		252.12	.43	420	NZ			112
MB50 SA		80-82	252.12	239.45	420				108
MB50 SA	Germany	79-83	252.12	239.45	420				106
MBX50 SD,SF		84-86	252.12	239.45	420				118
MBX50 SDF (40 kmh)	Germany	85	253.13	239.43	420				118



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
MBX50 SDH (50 kmh)		Germany	87	253.13	239.45	420				118
MT50 S			80-81	253.13	239.45	420				108
MT50		Norway		252.12	239.47	420				108
MTX50 S-C,E			83-85	252.12	239.47	420				122
MTX50	AD05	Germany	82-84	253.14	239.47	420				122
MTX50		France	85-90	251.14	239.36	420				122
MTX50		Norway		252.12	239.50	420				126
NSR50 S-K			89-	253.15	216.45	420		NZ		116
NSR50		France	89-93	251.15	216.36	420		NZ		122
NSR50 S-K		Germany	89-	253.13	216.47	420		NZ		126
NSR50 H,J	AC10	Japan		253.14	216.40	420	NZ			106
NSR50 K,L,N,P,R,S	AC10	Japan		253.14	216.42	420	NZ			108
SS50 Z-K1			78	253.13	256.41	420				98
SS50 Z-B1			79-80	253.13	256.42	420				98
ST50			78	253.14	256.41	420				96
ST50 J,K Dax			88-89	249.14	256.41	420				88
ST50 L Dax			90	249.15	256.38	420				88
ST50 G Dax		Germany	74-80	253.15	256.38	420				90
ST50 J,K,L Dax		Germany	87-90	249.14	256.40	420				88
XL50			77-85	253.14	256.43	420				
XR50			00-03	1256.14	1213.37	420	NZ			118
Z50 A Monkey				252.13	255.35	420				78
Z50		Australia	82-94	253.13	255.37	420				76
ZB50		France		253.15	256.38	420				102
ZB50 B Monkey		Germany	92-	253.14	256.40	420				102
CR60			85-86	253.14	1214.45	420	NZ			104
ATC70			76-81	253.14	256.35	420	NZ			72
ATC70			82-85	252.13	256.36	420	NZ			72
C70			75-80	253.14	257.39	420				98
C70 Z2,ZZ,C			80-82	253.14	257.36	420				96
C70 E Cub			83-86	253.14	257.36	420				98
CF70 Chaly			82-85	253.14	256.35	420				88
CRF70 F-4,5,6,7,8,9,A,B			04-11	1256.15	1214.36	420	NZ			86
CRF70 F-C			12	1256.15	1214.36	420	NZ			86
ST70 K,G			78	253.14	256.38	420				88
ST70 G2 Dax		Germany	77-80	253.15	256.35	420				88
ST70		France	82-83	253.15	256.33	420				84
ST70 Dax AM K3		France		253.15	256.38	420				98
ST70 Dax		France	82-98	253.15	256.35	420				86
TRX70			86-87	252.13	256.36	420	NZ			72
XR70 RV,RW,RX			97-99	253.15	1214.36	420	NZ			86
XR70 RY,R-1,R-2,R-3			00-03	1256.15	1214.36	420	NZ			86
MBX75		Spain		253.15	214.36	420				116
MBX75			84	253.15	239.36	420				116
MTX75			87	253.15	239.47	420				122
NSR75			90	253.15	216.36	420		NZ		116
NSR75 N (NS1)			92-	249.15	216.37	420		NZ		126
XL75			77-80	253.15	256.36	420				94
XR75 K1-K5			74-78	252.14	256.46	420	NZ			100
CR80 RA			80	253.14	239.47	420	NZ			108
CR80 RB			81	253.14	239.47	420	NZ			112
CR80 RC			82	253.14	1214.47	420	NZ			114
CR80 RD,RE			83-84	253.14	1214.49	420	NZ			116
CR80 RF			85	253.15	215.49	420	NZ			114
CR80 R2F			85	253.14	239.54	420	NZ			128
CR80 RG			86	1256.15	215.49	420	NZ			114
CR80 RG	>>428 Chain Con		86	1257.15	217.49	428	H			114
CR80 R2G			86	1256.14	239.54	420	NZ			128
CR80 RH,RJ,RK,RL,RM,RN,RP,RR, RS			87-95	1256.15	215.49	420	NZ			114
CR80 R	>>428 Chain Con		87-95	1257.15	217.49	428	H			114
CR80 RT,RV,RW,RX,RY,R-1,R-2			96-02	1256.15	215.49	420	NZ			116
CR80 R	>>428 Chain Con		96-02	1257.15	217.49	428	H			116
CR80 R2-T,V,W,X,Y,1,2 Expert			96-02	1256.15	215.55	420	NZ			126
CR80 R2 Expert	>>428 Chain Con		96-02	1257.15	217.55	428	H			126
CRF80 F-4,5,6,7,8,9,A,B,C.D			04-13	252.14	1214.46	420	NZ			110
CY80		France		253.15	256.35	420				92
CY80		France		253.15	256.33	420				90
CY80 Z		Germany	81	253.15	256.42	420				
MB80 S-A			80	253.15	239.45	420				106
MB80		France		253.15	239.42	420				106
MB80 SA	HC01	Germany	80-83	253.15	239.40	420				106
MBX80 FWD,FWF		Germany	83	253.15	239.38	420				116
MBX80 FWD,FWF			83-86	253.15	239.36	420				116
MBX80		France	83	253.13	239.36	420				114
MCX80 SD	HC05	Germany	82-87	253.15	239.38	420				112
MT80 SA	HC02		80	253.15	239.38	420				104
MT80		France		253.15	239.40	420				106



Please see Pages 441-449 for ordering and important warranty information

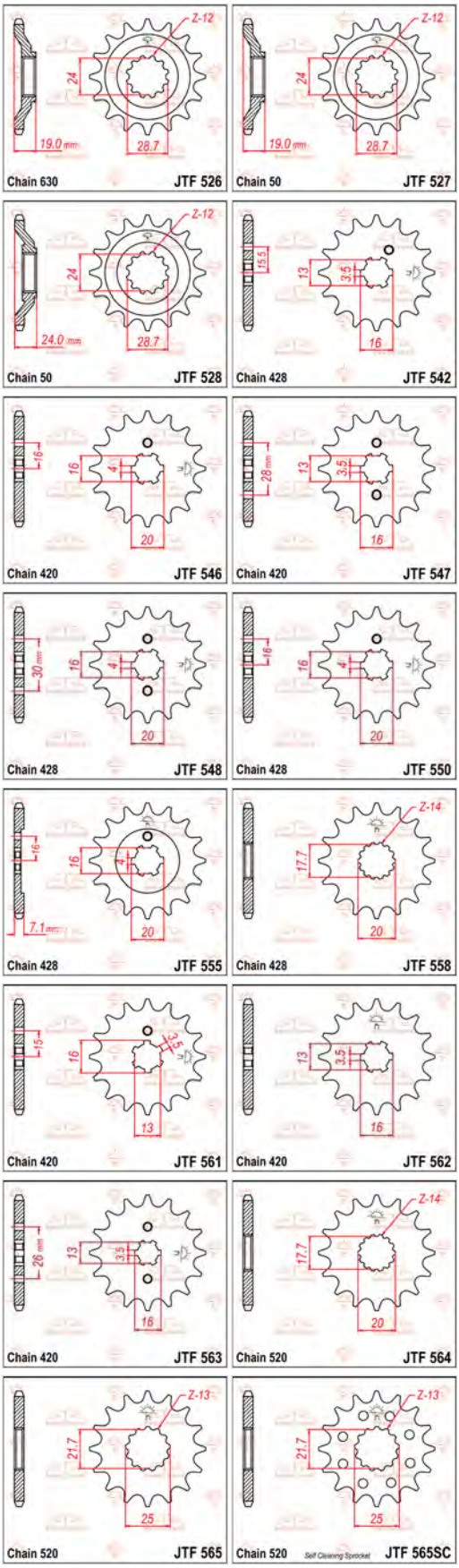
CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
MTX80	France		253.15	239.45	420				120
MTX80 RFD,RFF		83-86	253.15	239.42	420				122
MTX80 C	HC06 Germany	82	253.15	239.42	420				120
MTX80 RSD	HC08 Germany	83	253.15	239.45	420				124
MTX80 RII (R2)	Germany	87-	274.15	241.45	428				126
NSR80 J	HC06 Japan		.15	216.37	420	NZ			104
XR80 R-A,B,C,D,E		79-84	252.14	256.46	420	NZ			100
XR80 R-F,G,H,J,K,L,M,N,P,R,S,T,V,X,Y,1,2,3		85-03	252.14	1214.46	420	NZ			110
CR85 R-3,4		03-04	1256.15	215.50	420	NZ			116
CR85 R-3,4	>>428 Chain Con	03-04	1257.15	217.50	428	H			116
CR85 R-5,6,7		05-07	1256.15	215.49	420	NZ			116
CR85 R-5,6,7	>>428 Chain Con	05-07	1257.15	217.49	428	H			116
CR85 RB-3,4 Expert		03-04	1256.15	215.56	420	NZ			124
CR85 RB-3,4 Expert	>>428 Chain Con	03-04	1257.15	217.56	428	H			124
CR85 RB-5,6,7 Expert		05-07	1256.15	215.55	420	NZ			124
CR85 RB-5,6,7 Expert	>>428 Chain Con	05-07	1257.15	217.55	428	H			124
ATC90 K1,K2,K3		73-78	.15	.49	428	H			86
C90 Z2,ZZ,C		75-82	264.14	262.40	428				100
C90 Cub		84-02	253.15	211.39	420				98
CE90			264.14	262.40	428				100
CT90 KZ - K9	Australia	75-79	.15	809/2.45	428				104
EZ 90 Cub		90-92	259.14	.35	428				100
EZ 90 Cub		93-96	264.15	269.35	428				102
TRX90 Fourtrax		93-08	277.13	1355.50	428	V			98
TRX90 X		09-12	277.13	1355.50	428	V			98
TRX90 X		13	277.13	1355.50	428	V			98
CB100		76-77	259.14	269.37	428				102
CB100 NA		78-86	259.14	269.37	428		H		100
C100 Astra	Indonesia	91-98	274.14	263.36	428				100
C100 Dream	Thailand	97-98	274.14	263.36	428				100
CRF100 F-4,5,6,7,8,9,A,B,C.D		04-13	274.14	1204.50	428		H		118
H100 A		82-83	274.15	269.35	428		H		108
H100 SD,S2G,SJ		84-93	274.15	269.34	428		H		108
Supra 100	Indonesia		273.15	263.40	428				104
XL100 SA,SZ		78-80	274.15	269.44	428		H		118
XL100 SB,SC,SD,SE Peg		81-83	274.15	999.42	428		H		118
XR100 R-F,G,H,J,K,L,M,N,P,R,S,T,V,W,X,Y,1,2,3		85-03	274.14	1204.50	428	H			118
ATC110		79-85	.15	.49	428	H			
CRF110 F-D		13							
CT110 Z,A,B,C,D		79-83	1263.15	999.45	428				104
CT110 B,D,G		81-86	.15	999.45	428				104
CT110 G,H,K,L,M,N,P		86-94	1263.15	263.45	428				104
CT110	Australia	99-00	1263.15	264.45	428				104
ANF125 Innova	JC37	03-12	249.14	212.35	420		NZ		104
ATC125 M		84-85	.14	.49	428	H			92
ATC125 M		86-87	.12	.48	428	H			96
CA125 S Rebel		95-01	270.13	273.39	520		NZ		112
CA125 S Rebel	France	95-00	329.13	273.39	520		NZ		112
CA125 S Rebel (80kmh)	Germany	95-00	270.13	273.42	520		NZ		112
CB125 S		75-79	259.15	269.40	428		H		102
CB125 J/N		78-79	259.15	269.37	428		H		100
CB125 T/T2 TA,TB,TZ		78-82	259.15	269.39	428		H		112
CB125 TDC,TDE	Europe	82-88	259.15	269.40	428		H		120
CB125 TDC,TDE,TDJ		82-88	259.15	269.42	428		H		122
CB125 RS-D		83-86	259.15	269.38	428		H		108
CBF125 M9,MA,MB		09-11	1264.16	1219.42	428		H	V	118
CBF125 MC		12	1264.16	1219.42	428		H	V	118
CBR125 R-4,5,6,7,8,9,A	JC34/39	04-10	1264.15	1206.42	428		H	V	124
CBR125 R-B		11	1264.15	1221.44	428		H	V	
CBR125 R-C		12	1264.15	1221.44	428		H	V	
CBX125		79-82	259.15	269.37	428		H		104
CBZ125 F			1264.17		428		H		
CBZ125	Eire	01	264.14	269.44	428		H		126
CD125 TC Benly		82-85	259.15	269.42	428		H		116
CD125 T	Europe		259.15	269.43	428		H		112
CD125 TB	Europe		259.15	269.44	428		H		116
CG125 All Japan		77-84	259.15	269.34	428		H		100
CG125 Brazil		85-92	259.14	269.41	428		H		110
CG125 Brazil		93-98	259.14	269.41	428		H		114
CG125 Brazil	France	87-97	259.14	269.40	428		H		110
CG125 E		98	259.15	269.36	428		H		112
CG125		99-00	259.15	269.36	428		H		112
CG125 W		01	259.15	269.36	428		H		112
CG125 M1		02-05	259.14	269.43	428		H		116
CG125 Titan	Brazil	00-03	259.15	218.44	428		H		116
CG125		06	259.14	218.45	428		H	V	116
CLR125 W,X,Y Cityfly		98-03	1264.17	271.50	428		H		128

Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
CM125 C Custom		82-97	259.15	269.43	428		H		120
CM125 T	France		259.15	269.39	428		H		114
CR125 RZ		79	266.13	.51	520		NZ		110
CR125 RA,RB		80-81	266.13	.51	520		NZ		110
CR125 RC		82	266.13	.51	520		NZ		112
CR125 RD,RE		83-84	266.13	210.51	520		NZ		112
CR125 RF		85	266.13	210.51	520		NZ		114
CR125 RG		86	268.13	210.51	520		NZ		114
CR125 RH,RJ,RK,RL,RM,RN,RP,RR,RS,RT		87-96	326.13	210.51	520		NZ		114
CR125 RV		97	326.12	210.49	520		NZ		112
CR125 RW,RX		98-99	326.13	210.51	520		NZ		114
CR125 RY,R-1		00-01	326.13	210.52	520		NZ		114
CR125 R-2		02	326.13	210.51	520		NZ		114
CR125 R-3		03	326.13	210.52	520		NZ		116
CR125 R-4,5,6,7		04-07	1323.13	210.52	520		NZ		116
CRM125		90-93	327.14	604.38	520		NZ		106
CRM125		90-99	327.14	604.40	520		NZ		106
CT125 C		82	259.15	269.51	428		H		120
CT125 D,E,F,G,H,K		83-89	259.14	269.52	428		H		118
MBX125 FE		84-85	329.13	279.39	520		NZ		102
MBX125	France		329.13	279.38	520		NZ		102
MTX125 RWD,RWF,RWH,RWL		83-94	259.15	241.53	428		H		130
MTX125 R	France	87-89	329.13	279.40	520		NZ		106
MTX125 R	Spain	87-88	329.14	279.40	520		NZ		106
NS125 FG,FH		85-88	329.13	279.33	520		NZ		106
NS125 RK (NSR125)		88-89	329.13	279.33	520		NZ		106
NSR125 F	France	85-88	329.13	279.35	520		NZ		110
NSR125 R F2	Europe	89-90	327.13	604.38	520		NZ		114
NSR125 RK		89-93	327.13	604.35	520		NZ		108
NSR125R-R		93-98	327.14	604.36	520		NZ		108
NSR125 R (80 Kmh Version)	Germany	97-02	327.12	604.36	520		NZ		110
NSR125 R		99-02	327.14	604.38	520		NZ		110
NX125		89-90	259.16	269.47	428		H		128
NX125 Transcity		89-98	259.16	271.50	428		H		128
NX 125	USA	88	259.15	1250.56	428		H		130
NX 125	Japan	88	259.15	1250.56	428	H			130
NX 125	USA	89-90	259.15	1250.48	428		H		126
NX 125	Japan	89-90	259.15	1250.48	428	H			126
SL125 K1,S1		76-80	259.15	269.47	428		H		118
TRX125 Fourtrax		85-86	.13	1355.50	428	V			92
TRX125 Fourtrax		87-88	.12	1355.48	428	V			94
VT125 C,C2 Shadow		99-07	327.14	279.41	520		NZ	V	112
VT125 C Shadow (80 Kmh Version)	Germany	99-07	327.12	279.41	520		NZ	V	112
XL125 K2,K3		78-79	259.15	269.43	428		H		118
XL125 SA,SB,SC,SZ		80-82	259.14	269.47	428		H		118
XL125 K2,K3,SZ,SB,SC,SD	Australia	77-83	259.15	269.49	428		H		120
XL125 S Large	France		328.13	279.38	520		H		100
XL125 R ProLink		82-87	259.15	242.53	428		H		128
XL125 J		88	259.16	269.47	428		H		128
XL125 V Varadero	JC32	01-12	327.14	273.44	520		NZ	V	110
XL125 V Varadero (80 Kmh Version)	Germany	01-11	327.12	273.44	520		NZ	V	110
XLR125 R-W,X,Y,1,2		98-02	1264.17	1249.51	428		H		130
XLS125	France		259.14	269.51	428		H		124
XR125 L	JD19	03-07	1264.17	1258.54	428	H	V		132
CRF150 F-3,4,5		03-05	327.13	210.48	520	NZ			112
CRF150 F-6,7,8,9,A,B,C,D		06-13	327.13	210.47	520	NZ			104
CRF150 R-7,8,9,A,B,C.D		07-13	1310.15	215.50	420	NZ			120
CRF150 RB-7,8,9,A,B,C.D		07-13	1310.15	215.56	420	NZ			126
CB175 K4,K5		71-78	264.16	269.38	428		H		114
CB175 K6		74-76	275.15	279.35	520		NZ		94
CD175 A,A4,K5		71-78	264.17	267.39	428		H		112
XL175 K4		77	275.15	279.38	520		NZ		
ATC185		80	1325.11	.47	520	NZ			90
ATC185 S		81-82	1325.11	.41	520	NZ			82
ATC185 S		83	1325.11	.41	520	NZ			82
CD185 T		78-82	259.15	269.34	428		H		112
CM185 T	Germany	77-81	259.15	269.35	428		H		112
CT185 D		82-83	259.15	269.52	428		H		118
XL185 S-Z,A,B,D,H,J,K,L,M,P		79-93	259.14	269.49	428		H		120
ATC200		81-82	1325.11	.47	520	NZ			90
ATC200 E Big Red		82	.11	.47	520	V			90
ATC200		83	1325.11	.47	520	NZ			90
ATC200 E Big Red		83	.11	.47	520	V			90
ATC200 M		84-85	1325.11	.47	520	NZ			92
ATC200 S		84-86	1325.11	.43	520	NZ			84
ATC200 X		83-85	1329.12	1353.40	520	NZ			88
ATC200 X		86-87	1352.13	1354.38	520	NZ			86

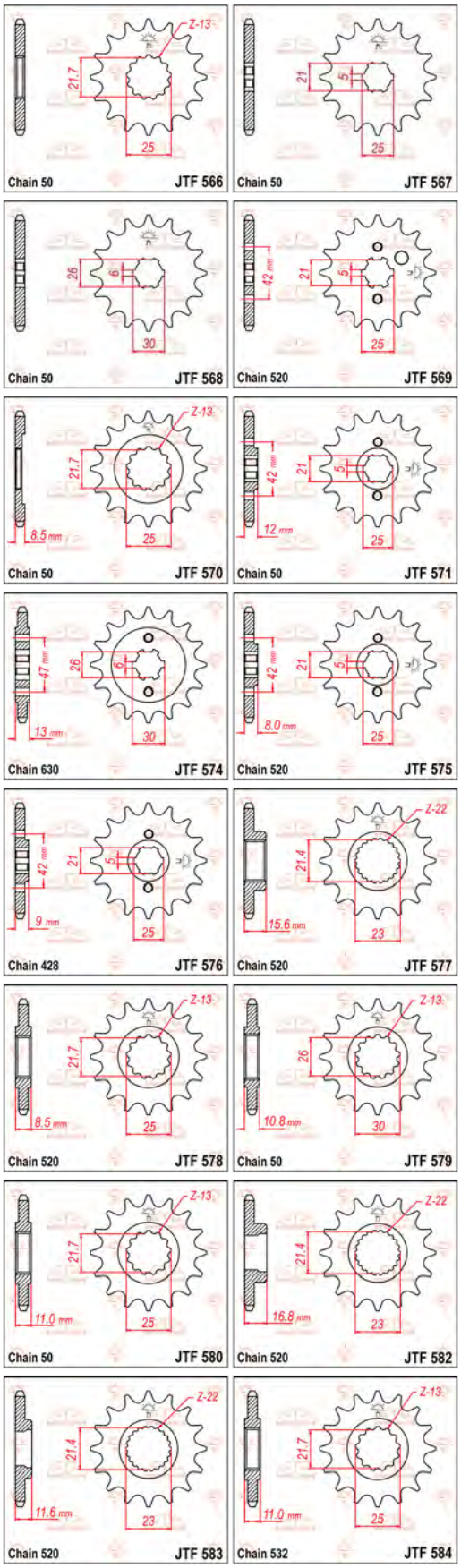


Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
CB200			76-79	275.15	279.35	520		NZ		94
CD200 TB Benly			80-85	259.15	269.34	428		H		112
CM200 TA,TB Custom	MD01		81-84	259.15	269.35	428		H		112
CT200 Auto AG			82-89	259.14	269.56	428		H		120
MTX200 RWD,RWF			83-86	329.13	243.42	520		NZ		104
TLM200 RF	MD15	Japan		329.13	.37	520	NZ			96
TLM200 RH	MD15	Japan		329.13	.34	520	NZ			94
TLR200 D			83	329.13	1208.44	520	NZ			96
TR200 Fatcat		USA	86-87	1352.13	1207.39	520	NZ			100
TRX200 SX Fourtrax			86-88	1324.12	.42	520	V			80
TRX200 Fourtrax / D Fourtrax Type II			90-97	1324.12	1486.42	520	V			88
XL200 RB,RC,RD	MD06		81-83	328.13	254.43	520		NZ		106
XL200 R		France	83	328.13	254.47	520		NZ		104
XL200 RD		Australia	83	328.13	254.45	520		NZ		104
XL200 Paris Dakar			84-90	328.13	277.41	520		NZ		108
XLR200	MD39	Japan	92	287.13	245/2.42	520	NZ	V		106
XR200 RA,RB			80-81	328.13	1977.48	520	NZ	V		102
XR200 RC,RD			81-83	328.13	254.50	520	NZ	V		106
XR200 RE,RF			84-85	328.13	245/2.50	520	NZ	V		108
XR200 R		USA	86-02	328.13	245/2.47	520	NZ	V		108
XR200 RG,RH		Australia	86-87	287.13	245/2.46	520	NZ	V		108
XR200 RL,RN		Australia	89-92	287.13	245/2.46	520	NZ	V		108
XR200 RP,RR		Australia	93-94	287.13	245/2.48	520	NZ	V		108
TLM220 RJ,RL	MD23	Japan		329.13	.31	520	NZ			92
CRF230 F-3,4,5,6,7,8,9,A,B,C.D			03-13	327.13	210.50	520	NZ			110
CRF230 F-D			13							
CRF230 L-8,9			08-09	287.13	210.39	520	NZ			100
CRF230 M-9,A			09-10	287.13	210.38	520	NZ	VT		100
ATC250 R			81-82	1350.13	.44	520	NZ			84
ATC250 R			83-84	337.13	.42	520	NZ			90
ATC250 R			85	337.13	.39	520	NZ			96
ATC250 R			86	337.13	1350.39	520	NZ			96
AX 1		Japan		280.13	1509.41	520	V	VM		102
CA250 TF,TG,TH,TJ,TL Rebel		Japan		287.14	279.32	520	V	VM		108
CB250 K3			73	278.16	278.36	530		NZ		96
CB250 K4			74	278.16	278.38	530		NZ		96
CB250 G5			75-77	278.16	278.38	530		NZ		96
CB250 N,NA,T1,T2			78-82	278.15	246.41	530		NZ		102
CB250 NDX-B,NB,NC,NDC			78-82	276.15	247.41	520		NZ		102
CB250 RSA	MD02		80-83	281.14	248.44	520		NZ		98
CB250 RSD-C,L			82-84	281.14	245/2.44	520		NZ		98
CB250 M,N,P,R,S,T,V Night Hawk			91-97	287.14	279.33	520		NZ		106
CB250 Night Hawk			99-08	287.14	279.33	520		NZ		106
CB250 N Two Fifty			92-02	287.14	272.31	520		NZ		104
CB250 RSB		France	83	337.14	245/2.44	520		NZ		98
CB250 FM,FN2,FP	MC23	Japan		1299.14	245/2.42	520	V	VM		112
CB250 FT Hornet	MC31	Japan		1299.14	245/2.45	520	V	VM		110
CBF250			04-05	1321.13	254.37	520		NZ	V	106
CBF250			06	.13	254.37	520		NZ	V	106
CBR250 FG,FG-YA		Japan		.14	245/2.43	520	V	VM		108
CBR250 R-B,C,D			11-13	1321.14	1220.38	520		NZ	V	108
CBR250 RH (~1021987) (~1004990)		Japan		.14	245/2.44	520	V	VM		108
CBR250 RH (1021988~) (1004991~)		Japan		.14	.44	520	V	VM		108
CBR250 RJ,RK,RK-2		Japan		1298.17	1244.54	428	V			136
CBR250 RR-L,N		Japan		1298.17	1244.52	428	V			134
CBR250 RR-R,R-2		Japan		1298.17	1244.52	428	V			134
CBX250 RSE				266.14	247.35	520		NZ		100
CBX250 Night Hawk			87	270.14	279.33	520		NZ		108
CBX250 H			85	327.13	279.35	520		NZ		98
CD250 UJ,UK			88-94	287.14	279.32	520		NZ		98
CJ250 T			76-79	278.16	278.37	530		NZ		100
CL250 SC			82-84	281.14	245/2.51	520		NZ		106
CM250 TB Custom			82-84	276.15	247.41	520		NZ		104
CM250		Europe	83	270.14	279.33	520		NZ		108
CM250 CD Belt Drive Conversion			83	287.14	279.38	520		NZ		110
CM250 D		Europe	84	270.14	279.39	520		NZ		94
CM250 C		Europe	85	270.14	279.30	520		NZ		100
CM250 Rebel		France	96-97	270.14	279.31	520		NZ		104
CMX250 LA				270.14	279.30	520		NZ		98
CMX250 Rebel			87-	270.14	279.33	520		NZ		108
CMX250 C-T			96	270.14	279.31	520		NZ		104
CMX250 C-V,W,X Rebel			97-99	270.14	279.31	520		NZ		104
CMX250 C-Y Rebel			00	270.14	273.39	520		NZ		
CMX250 C,CD Rebel		USA	96-12	270.14	273.33	520		NZ		108
CMX250 C Rebel		USA	13					NZ		
CR250 RZ,RA			79-80	337.14	.49	520		NZ		108
CR250 RB,RC,RD			81-83	337.14	.54	520		NZ		114

JT SPROCKETS



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
CR250 RE,RF			84-85	337.14	210.51	520		NZ		114
CR250 RG			86	285.14	210.51	520		NZ		114
CR250 RH			87	285.14	210.53	520		NZ		116
CR250 RJ,RK			88-89	284.14	210.51	520		NZ		116
CR250 RL,RM			90-91	284.14	210.53	520		NZ		116
CR250 RN,RP			92-93	284.13	210.49	520		NZ		112
CR250 RR,RS			94-95	284.13	210.49	520		NZ		114
CR250 RT,RV,RW,RX,RY,R-1,R-2			96-02	284.13	210.50	520		NZ		114
CR250 R-3			03	284.13	210.48	520		NZ		114
CR250 R-4			04	284.13	210.50	520		NZ		114
CR250 R-5			05	284.13	210.49	520		NZ		116
CR250 R-6,7,8			06-08	284.13	210.49	520		NZ		114
CRF250 L-D			13							
CRF250 R-4,5,6,7,8,9,A			04-10	1323.13	210.51	520	VT			114
CRF250 R-B,C.D			11-13	1323.13	210.49	520	VT			116
CRF250 R-A		USA	10	1323.13	210.48	520	VT			116
CRF250 X-4,5,6,7,8,9,A,B,C.D			04-13	1323.14	210.53	520	VT			116
CR250		France	97	284.13	210.49	520		NZ		114
CRM250 K,K2,L		Japan	91	284.14	210.40	520	V			108
CRM250 RK,RM	MD24	Japan		284.14	301.40	520	V			108
CRM250 M,M2,N,P,R,S		Japan	91-95	1322.14	301.42	520	V			110
CRM250 RP2	MD24	Japan		1322.14	210.42	520	V			110
CRM250 AR	MD32	Japan	97-99	1322.14	210.42	520	V			110
GB250 Clubman (MC10-101)	MC10	Japan		.14	.38	520	V	VM		102
GB250 H Clubman	MC10	Japan		.14	.38	520	V	VM		102
GB250 J,L,P Clubman	MC10	Japan		.14	.38	520	V	VM		102
GB250 S Clubman	MC10	Japan		.14	.38	520	V	VM		102
MVX250			83	281.15	245/2.40	520	V	VM		96
MVX250 FD	MC09	Japan		.15	.40	520	V	VM		104
NAS250 N Nighthawk	MC26	Japan		287.14	272.31	520	V	VM		104
NS250 FE	MC11	Japan		283.15	245/2.42	520	V	VM		108
NS250 RE,RG	MC11	Japan		.15	.42	520	V	VM		108
NSR250			86	283.14	245/2.42	520	V	VM		108
NSR250 RG	MC16	Japan	87	283.15	245/2.42	520	V	VM		108
NSR250 R2J,R4J	MC18	Japan		283.15	1209.41	520	V	VM		108
NSR250 R5K,K2,R6K,K2	MC18	Japan		283.15	1209.42	520	V	VM		108
NSR250 7L/N,8L/N,9L/N	MC21	Japan		283.15	1315.40	520	V	VM		108
NSR250 RR,R2R,R3R,R3S	MC28	Japan		283.15	1490.44	520	V	VM		110
NX250			88-93	1321.13	245/2.41	520		NZ		102
TLR250			85-87	1329.10	.39	520	NZ			96
TLR250 RG	MD18	Japan		.14	.43	520	V			98
TRX250 R			86-87	337.13	1350.39	520	V			96
TRX250 R			88-89	337.13	1350.38	520	V			92
TRX250 X / R			87-92	1352.13	1350.38	520	V			86
VT250 FD,FE,FG,F2D,FJ			83-88	283.14	245/3.45	520	V	VM		104
VT250 FE,ZE,FF-YA,F2F,FJ Integra		Japan	86-88	283.14	245/3.45	520	V	VM		104
VT250 FG,FG-YA,		Japan		1299.14	245/2.45	520	V	VM		104
VT250 F2H,H,H2		Japan		283.14	245/2.45	520	V	VM		104
VT250 J,K		Japan		1299.14	245/2.41	520	V	VM		102
VT250 FL Spada			89-90	1298.17	1244.54	428	V			132
VT250 Xelvis	MC25	Japan		1299.14	245/2.43	520	V	VM		108
VT250 CR Magna	MC29			1299.14	.38	520	V	VM		110
VTR250	MC33	Japan		1299.14	245/2.41	520	V	VM		
XL250 K3,K4			76-77	1265.15	1977.45	520		NZ		100
XL250 SZ,SA,SB			78-81	1265.14	245/2.53	520		NZ		102
XL250 S2,3S2	MD30	Japan		327.13	210.39	520	V	VM		102
XL250 S,S2	MD31	Japan		280.13	.44	520	V	VM		106
XL250 RC,RD ProLink	MD03		82-83	281.14	245/2.44	520	V	VM		102
XL250 RE,RF,RH,RG	ND11		84-87	287.13	260.38	520	V	VM		102
XL250	ME06	Japan		266.13	245/2.50	520	V	VM		108
XL250	ME06	Japan		266.13	245/2.48	520	V	VM		108
XL250	ME06	Japan		266.13	210.48	520	V	VM		108
XL-X250 RD		Japan	83	287.14	245/2.40	520	V	VM		102
XL-X250 RE		Australia	84	287.14	245/2.40	520	V	VM		104
XL-X250 RE		Japan	84	287.14	245/2.40	520	V	VM		104
XL250 R Baja		Japan	91	327.13	260.40	520	V	VM		104
XL250 M,N,P2 Degree	MD26	Japan		280.13	245/2.44	520	V	VM		106
XLR250 RF,R2F (-1001833)	MD16	Japan		.13	.40	520	V	VM		102
XLR250 RF,R2F (-1001834)	MD16	Japan		.13	.40	520	V	VM		102
XLR250 R3H	MD20	Japan		264.16	1361.50	428	V			130
XLR250 R3J,R3K (MD22 >210)	MD22	Japan		264.16	1361.50	428	V			130
XLR250 R3L,R3M,R3N,R3P,R5,R6	MD22	Japan		264.16	1361.50	428	V			130
XR250 RC,RD			82-83	281.13	245/2.53	520	V	VM		104
XR250 RE,RF			84-85	328.13	245/2.50	520	V	VM		108
XR250 RG,RH			86-87	328.13	245/2.48	520	V	VM		108
XR250 RG,RH		Australia	86-87	287.13	245/2.48	520	V	VM		108
XR250 RJ,RK			88-89	327.13	245/2.48	520	V	VM		108

RECOMMENDED FITMENTS: Only grade of chain listed in this catalogue should be used.

PLEASE NOTE: If you are offered grades of D.I.D chain which do not appear in this catalogue, they may be unsuitable for current UK models. Only grades listed herein are officially imported into the UK and are covered by warranty and product liability insurance.

D.I.D roller chain is warranted to the original purchaser to be free of mechanical defects in material and workmanship only. The manufacturer's obligation hereunder is limited to replacing such product during the warranty period, provided that the product is sent prepaid to the authorised UK importer for inspection.

This warranty shall not apply to products subjected to racing, accidents, negligence, abuse, alteration, misuse, acid damage, improper installation or unsuited use and is not transferable.

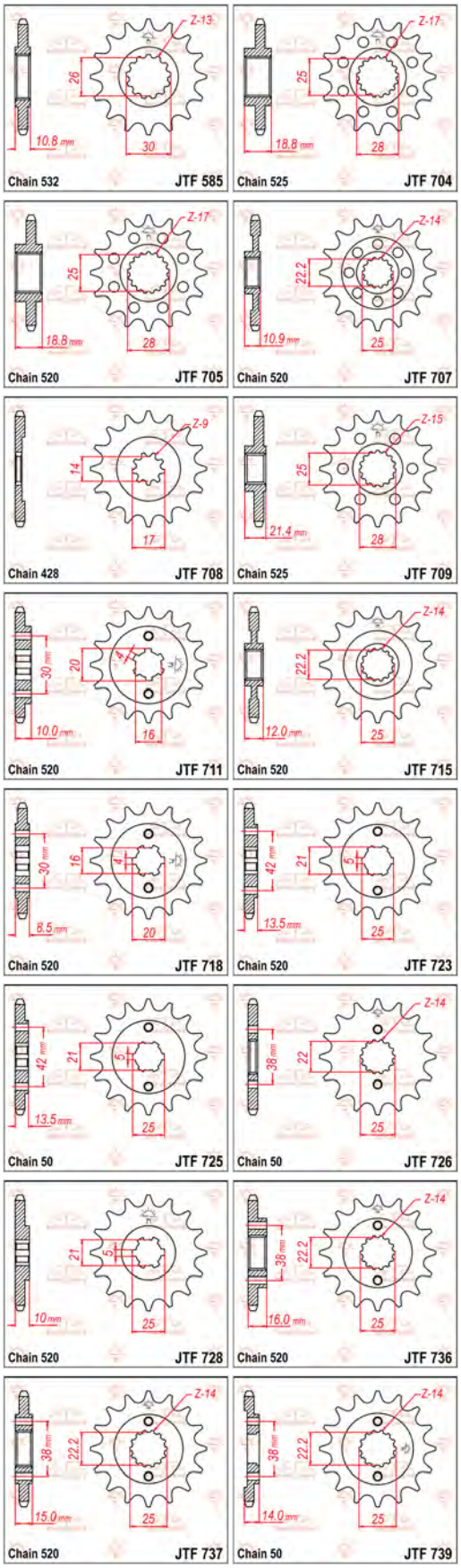
To qualify the kit must have been purchased from an authorised UK Dealer and must be original specification standard fitted. The chain must be fitted as endless (fitting of rivet link is acceptable), warranty is void if clip link is used.

The warrantor of this chain or kit shall not be liable for any consequential, special or contingent damages, expense or injury directly or indirectly from the use of this product defective or otherwise.

Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

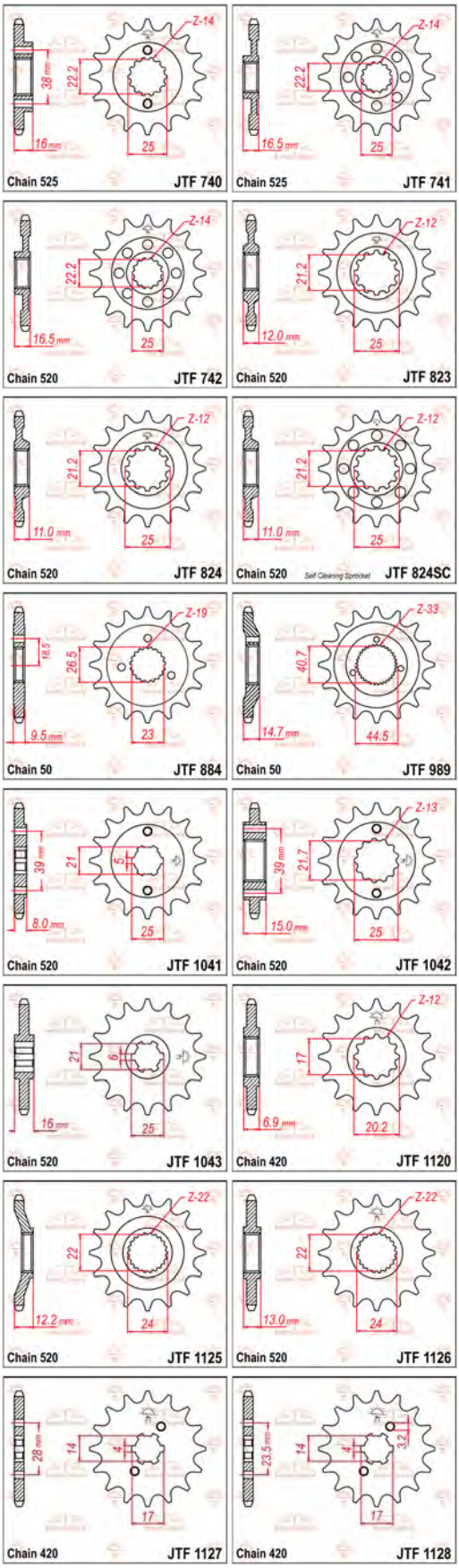
Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
XR250 RL,RM,RN,RP,RR,RS			90-95	327.13	301.48	520	V	VM		108
XR250 RL,RM,RN,RP,RR,RS		Australia	90-95	327.13	301.40	520	V	VM		
XR250 RT,RV,RW,RX,RY,R-1,R-2,R-3,R-4			96-04	1321.13	210.48	520	V	VM		106
XR250 L			91-96	327.13	260.40	520	V	VM		104
XR250 S			96	1321.13	210.39	520	V	VM		
XR250 III S (Baja)			96	1321.13	210.39	520	V	VM		
TRX300 EX Fourtrax			93-08	1352.13	1350.38	520	V			86
TRX300 X			09	1352.13	1350.38	520	V			86
ATC350 X			85	1336.13	1351.40	520	NZ			90
ATC350 X			86	1336.13	1352.40	520	NZ			90
CB350 F				278.17	278.38	530	NZ	V		96
CB350 K				278.16	278.36	530	NZ	V		96
CB350 SG			86-88	291.15	1332.36	525	NZ	V		108
CB350 SG		Europe		291.16	1332.36	525	NZ	V		108
XL350 RF,RG,RH	ND03		85-87	287.14	245/2.38	520	NZ	V		102
XL-X350				287.14	245/2.41	520	NZ	V		106
XR350 RD,RE			83-84	287.14	245/2.42	520				104
XR350 RF,RG,RH			85-87	1336.14	245/2.42	520				106
CB360 F			73-76	278.17	278.38	530	NZ	V		
CB360 G5				278.16	278.34	530	NZ	V		96
CJ360 T			78	278.16	278.34	530	NZ	V		98
CB400 F,F1,F2			75-79	278.17	278.38	530	NZ	V		96
CB400 N,NA			79-80	278.16	246.36	530	NZ	V		100
CB400 NB,NC,ND			81-83	276.16	247.36	520	NZ	V		100
CB400 T,AT			78-79	278.16	246.36	530	NZ	V		100
CB400 T,AT		Germany	78-79	278.16	246.37	530	NZ	V		100
CB400 LC		Japan		278.17		530	V	VM		106
CBX400 F-F2				278.15	1334.45	530	V	VM		104
CB-1 (CB400 F,FK)			91-	297.15	1332.41	525	V	VM		104
CB-1 (CB400 F,FK2,FL,FL2)		Japan		297.15	1332.40	525	V	VM		104
CB-1 (CB400 FM,FM2)		Japan		297.15	1332.37	525	V	VM		104
CB400 F2N,F2R,F2S,F2T,F2V Super Four	NC31	Japan		297.15	1332.42	525	V	VM		110
CB400 F3S,F3T,F3V Super Four	NC31	Japan		297.15	1332.45	525	V	VM		112
CB400 Super Four V-Tech	NC39	Japan		297.15	.44	525	V	VM		108
CBR400 R				286.15	1334.43	530	V	VM		108
CBR400 FE,F2E,F2E-YA		Japan		293.14	1332.44	525	V	VM		106
CBR400 FF,F2F,F2F-YA		Japan		293.15	1332.47	525	V	VM		108
CBR400 RG,RH-YA Aero		Japan		294.15	1332.44	525	V	VM		108
CBR400 RRH	NC23			294.15	1313.40	525	V	VM		106
CBR400 RRJ Tri - Arm	NC23			297.15	1313.42	525	V	VM		106
CBR400 RRK Tri - Arm	NC23			297.15	1313.40	525	V	VM		106
CBR400 RR L-L2 Gull - Arm	NC29			297.15	1314.39	525	V	VM		106
CM400 T-A Chopper	NC01		79-80	278.16	246.35	530	V	VM		100
CM400 T				278.16	246.36	530	V	VM		102
CM400 T-B,C,D Chopper	NC01		81-83	276.16	247.35	520	V	VM		100
FT400 C		Japan		289.15	1334.46	530	V	VM		102
GB400 F,F2		Japan		290.14	1332.39	525	V	VM		108
GB400 H3		Japan		294.14	1332.39	525	V	VM		108
NS400 R	NC19		85-88	292.16	298.40	530	NZ	V		108
NT400 J BRO'S		Japan		296.16	1311.44	525	V	VM		112
NT400 K-2 BRO'S		Japan		296.16	1311.44	525	V	VM		112
NTV400 BRO'S		Japan		296.15	1311.45	525	V	VM		114
NV400 C-J,K,L,N,P,R,V Steed	NC26	Japan		296.16	1332.45	525	V	VM		120
RVF400 RR,RT	NC35	Japan		297.15	312.38	525	V	VM		102
TRX400 EX Sportrax			99-04	1322.15	1350.38	520	V			94
TRX400 EX Sportrax			05-08	1309.14	1350.39	520	V			94
TRX400 X			09-12	1309.14	1350.39	520	V			94
TRX400 X			13							
VF400 FC		Japan		293.15	1332.45	525	V	VM		108
VF400 F2E		Japan		293.15	1332.46	525	V	VM		108
VF400 FD			83-86	286.15	1334.46	530	NZ	V		108
VFR400 R	NC21		86	292.16	298.40	530	V	VM		108
VFR400 ZG,RG,RG-YA,ZH	NC21	Japan		294.15	1332.45	525	V	VM		106
VFR400 RH,RH2,RJ3 Pro-Arm	NC24		87-89	294.15	1311.45	525	V	VM		106
VFR400 R3-L,M	NC30		90-93	297.15	312.40	525	V	VM		108
VLX400 Shadow		Japan		296.16	1332.44	525	V	VM		120
VRX400 T Roadster	NC33	Japan		296.16	1332.44	525	V	VM		114
XL400 S				281.14	245/2.44	520	NZ	V		98
XL400 R				281.15	245/2.47	520	NZ	V		102
XL400 R-C			82	306.15	245/2.45	520	NZ	V		104
XL400 R-C		Japan	82	306.15	245/2.46	520	V	VM		102
XL400 V-J,K,L Transalp	ND06	Japan	88-91	293.15	300.43	525	V	VM		114
XL400 V Transalp		Japan	92-98	296.15	300.43	525	V	VM		114
XR400 RT,RV,RW,RX,RY,R-1,R-2,R-3,R-4			96-04	1322.15	210.45	520	V	VM		108
CB450 SG (27 PS)	PC17		86-88	291.15	1332.36	525	V	VM		108
CB450 SG (44 PS)	PC17		86-88	291.16	1332.36	525	V	VM		108
CB450 DXK			89-92	278.16	1334.36	530	V	VM		100



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
CB450 NF	PC14	85	278.16	1334.36	530	V	VM		100
CB450 Night Hawk			278.16	1334.36	530	V	VM		100
CR450 RB		81	337.14	.54	520	NZ			116
CRF450 R-2,R-3		02-03	284.13	210.50	520	VT			114
CRF450 R-4,5,6,7,8,9,A,B,C		04-12	284.13	210.48	520	VT			114
CRF450 R-D		13							
CRF450 X-5,6,7,8,9,A,B,C.D		05-13	284.13	210.51	520	VT			114
CMX450 Rebel			291.16	1332.36	525	V	VM		112
CMX450 C Rebel		86-87	291.16	1332.36	525	V	VM		112
CMX450 C Rebel	USA	86-87	291.17	1332.37	525	V	VM		112
TRX450 R		04-05	284.14	1350.38	520	V			94
TRX450 R/ER (Elec Start & Kick Start)		06-13	284.13	1350.38	520	V			96
TRX450 R		13							
CR480 RC,RD		82-83	337.14	.54	520	NZ			118
CB500 F Four		72-77	288.17	282.34	530	NZ	V		100
CB500 F1			288.17	282.36	530	NZ	V		100
CB500 K1,K2,K3		72-74	288.17	282.34	530	NZ	V		100
CB500 T		75-77	278.15	280.33	530	NZ	V		98
CB500 R,S,T,V,W,X,Y,1,2,3		94-03	297.15	1332.40	525	V	VM		108
CB500 S-W,X,Y,1,2		98-03	297.15	1332.40	525	V	VM		108
CB500 Cup		99	297.15	1332.40	525	V	VM		108
CB500 F		13							
CB500 R		13							
CB500 X		13							
CBF500	PC39	04-08	297.15	1304.41	525	V	VM		116
CBF500 ABS	PC39	04-08	297.15	1304.41	525	V	VM		116
CBR500 F-H,J		87-88	295.15	1334.47	530	V	VM		110
CR500 RE,RF		84-85	337.14	210.51	520	NZ			116
CR500 RG,RH		86-87	285.14	210.51	520	NZ			116
CR500 RJ,RK,RL,RM		88-91	284.14	210.51	520	NZ			116
CR500 RN,RP,RR,RS,RT,RV,RW,RX,RY,R-1		92-01	284.14	210.49	520	NZ			114
FT500 C	PC07	82-84	289.15	1334.40	530	NZ	V		100
GB500 TT, K Clubman		89-90	294.15	1332.37	525	V	VM		108
GB500	Japan		290.15	1332.37	525	V	VM		108
VF500 C - V30 Magna			286.15	1334.44	530	V	VM		108
VF500 FD,FE,F2E	PC12	84-85	286.15	1334.43	530	V	VM		108
VF500 FF,F2F		85-87	286.15	1334.41	530	V	VM		108
VF500 FF	Australia	85	286.15	1334.43	530	V	VM		108
XBR500 FG,FH (42 PS)		85-86	290.15	1332.36	525	V	VM		106
XBR500 FG,FH (27 PS)		85-86	290.14	1332.36	525	V	VM		106
XBR500 SJ,SH (44 PS)		87-88	294.15	1332.36	525	V	VM		106
XBR500 SJ (27 PS)		87-88	294.14	1332.36	525	V	VM		106
XL500 SZ,SA,SB	PD01	79-81	281.14	245/2.39	520	V	VM		98
XL500 RC-RH ProLink	PD02	82-87	281.15	245/2.41	520	V	VM		100
XR500 SA,SZ		79-80	281.14	245/2.48	520	V	VM		104
XR500 RB,RC		81-82	281.14	245/2.48	520	V	VM		104
XR500 RD,RE,RF		83-85	281.14	245/2.48	520	V	VM		108
CB550 F1,F2,K3 (4 Cylinders)		75-80	288.17	282.37	530	NZ	V		100
CBX550 FC,F2,F2C		82-85	338.16	1334.45	530	V	VM		104
CBX550 FC,F2,F2C	Germany	82-83	338.16	1334.43	530	V	VM		104
CBX550 FD,F2D	PC04	81-86	338.16	1334.43	530	V	VM		104
CB600 F-W,X,Y,1,2,3,4,5,6 Hornet	PC34/36	98-06	1371.15	1304.42	525	V	VM	ZVM	110
CB600 F-7,8,9,A,B Hornet	PC41	07-11	1370.16	1304.43	525	V	VM	ZVM	118
CB600 F-C Hornet		12	1370.16	1304.43	525	V	VM	ZVM	118
CB600 S F2-Y,1,2,3 Hornet		00-03	1371.15	1304.42	525	V	VM	ZVM	110
CBF600 N-4,5,6,7	PC38	04-07	1371.15	1304.43	525	V	VM	ZVM	116
CBF600 N/NA-8,9,A,B	PC43	08-11	1370.16	1304.42	525	V	VM	ZVM	124
CBF600 S-4,5 ABS	PC38	04-05	1371.15	1304.43	525	V	VM	ZVM	116
CBF600 S-6,7 Cowl ABS	PC38	06-07	1371.15	1304.43	525	V	VM	ZVM	116
CBF600 S/SA-8,9,A,B C-ABS		08-11	1370.16	1304.42	525	V	VM	ZVM	124
CBF600 S/SA-C C-ABS		12	1370.16	1304.42	525	V	VM	ZVM	124
CBR600 FH,FJ,FK,FL	PC19/23	87-90	295.15	1334.43	530	V	VM	ZVM	110
CBR600 FM,FN,FP,FR,FS,FT	PC25	91-96	295.15	302.43	530	V	VM	ZVM	108
CBR600 FV,FW	PC31	97-98	1371.15	1304.43	525	V	VM	ZVM	110
CBR600	<<520 Chain Con	91-98	1295.15	1303.43	520	VM	ZVM		110
CBR600 F4	USA	99-00	1370.16	1304.45	525	V	VM	ZVM	110
CBR600 F4	<<520 Chain Con USA	99-00	1269.16	1303.45	520	VM	ZVM		110
CBR600 FX,FY	PC35	99-00	1370.16	1304.44	525	V	VM	ZVM	108
CBR600 FX,FY	<<520 Chain Con	99-00	1269.16	1303.44	520	VM	ZVM		108
CBR600 F-1	OC35	01	1370.16	1307.45	525	V	VM	ZVM	112
CBR600 F-1	<<520 Chain Con	01	1269.16	1308.45	520	VM	ZVM		112
CBR600 F-2,3,4,5,6,7	PC35	02-07	1370.16	1307.45	525	V	VM	ZVM	108
CBR600 F-2,3,4,5,6,7	<<520 Chain Con	02-07	1269.16	1308.45	520	VM	ZVM		108
CBR600 F-B,C,D		11-13	1370.16	1304.43	525	V	VM	ZVM	118
CBR600 F-B,C,D	<<520 Chain Con	11-13	1269.16	1303.43	520	VM	ZVM		118
CBR600 FS-1,2 Sport	PC35	01-02	1370.16	1307.46	525	V	VM	ZVM	112
CBR600 FS-1,FS-2	<<520 Chain Con	01-02	1269.16	1308.46	520	VM	ZVM		112



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
CBR600 RA-9,A		USA	09-10	1370.16	1307.42	525	V	VM	ZVM	112
CBR600 RA-9,A <<520 Chain Con		USA	09-10	1269.16	1308.42	520	VM	ZVM		112
CBR600 RA-A,B (C-ABS)			10-11	1370.16	1307.41	525	V	VM	ZVM	112
CBR600 RA-A,B (C-ABS) <<520 Chain Con			10-11	1269.16	1308.41	520	VM	ZVM		112
CBR600 RR-3,4,5,6	PC37		03-06	1370.16	1307.42	525	V	VM	ZVM	112
CBR600 RR-3,4,5,6 <<520 Chain Con			03-06	1269.16	1308.42	520	VM	ZVM		112
CBR600 RR-7,8,9,A,B	PC40		07-11	1370.16	1307.41	525	V	VM	ZVM	112
CBR600 RR-7,8,9,A,B <<520 Chain Con			07-11	1269.16	1308.41	520	VM	ZVM		112
CBR600 RR-C			12	1370.16	1307.41	525	V	VM	ZVM	112
CBR600 RR-C <<520 Chain Con			12	1269.16	1308.41	520	VM	ZVM		112
CBR600 RR			13							
NV600 C-J Steed (PC21-100)	PC21	Japan		293.16	1332.45	525	VM	ZVM	ZVM	120
NV600 C-K,L,N,P,R Steed	PC21	Japan		296.16	1332.45	525	VM	ZVM	ZVM	120
VLX600 Shadow		Japan	90	296.16	1332.44	525	VM	ZVM	ZVM	120
VT600 C-J Chopper	PC21		88	293.16	1332.44	525	V	VM	ZVM	120
VT600 C Shadow	PC16		90-98	296.16	1332.44	525	V	VM	ZVM	120
VT600 C Shadow (VLX)			99-07	296.16	1332.44	525	V	VM	ZVM	120
VT600 CD Shadow Deluxe			94-00	296.16	1332.44	525	V	VM	ZVM	120
VT600 CD/CD2 Shadow Deluxe			01-07	296.16	1332.44	525	V	VM	ZVM	120
XL600 RD,RE,RF	PD03		83-87	281.15	245/2.41	520	V	VM	ZVM	104
XL600 LM-F	PD04		85-87	281.15	245/2.40	520	V	VM	ZVM	106
XL600 RM-G	PD04		86-88	281.15	245/2.40	520	V	VM	ZVM	106
XL600 VH,VJ Transalp	PD06		87-88	293.15	300.47	525	V	VM	ZVM	118
XL600 V-J,K,L Transalp	PD06		88-90	296.15	300.47	525	V	VM	ZVM	118
XL600 V-M,N,P,R,S,T,V,W,X,Y Transalp	PD06		91-00	296.15	300.47	525	V	VM	ZVM	120
XR600 RF,RG,RH			85-87	281.14	245/2.48	520	V	VM		110
XR600 RJ,RK,RL			88-90	281.14	245/3.50	520	V	VM		112
XR600 RM,RN,RP,RR,RS,RT,RV,RW,RX,RY			91-00	1309.14	301.48	520	V	VM		110
XR600 RP,RR		Australia	93-94	1309.14	301.40	520	V	VM		108
CB650 Z,A,B	RC03		79-81	338.16	284.40	530	NZ	V	VM	102
CB650 C	RC05		81-82	338.16	284.40	530	NZ	V	VM	104
CB650 CA,CB	RC05	Germany	81-82	338.16	284.39	530	NZ	V	VM	104
CB650 CA,CB		Japan		338.17	284.37	530	VM	ZVM		104
CB650 LC		Japan		338.17	284.38	530	VM	ZVM		
CB650 SC Night Hawk			80-81	338.16	284.39	530	NZ	V	VM	106
CB650 Night Hawk			82-83	338.17	284.38	530	NZ	V	VM	104
FMX650	RD12		05-08	308.14	245/3.42	520	V	VM	ZVM	110
FX650 Vigor	RD09		99-01	308.14	245/3.43	520	V	VM	ZVM	108
NT650 K Hawk GT		USA	90-91	296.16	1311.44	525	V	VM	ZVM	112
NTV650 J BRO'S		Japan	88-91	296.16	1332.43	525	VM	ZVM		112
NTV650 K2 BRO'S		Japan	88-91	296.16	1311.43	525	VM	ZVM		112
NX650 J Dominator	RD02		88	306.15	245/3.45	520	V	VM	ZVM	108
NX650 K,L Dominator	RD02		89-90	308.15	245/3.45	520	V	VM	ZVM	108
NX650 M,N,P,R Dominator	RD02		91-94	308.15	245/3.47	520	V	VM	ZVM	110
NX650 S,T,V,W,X,Y,R-1 Dominator	RD08		95-01	308.15	245/3.46	520	V	VM	ZVM	110
SLR650 V,W	RD09		97-98	308.15	245/3.43	520	V	VM	ZVM	110
SLR650		France	97-98	308.14	245/3.43	520	V	VM	ZVM	110
SLR650 X,Y			99-01	308.14	245/3.43	520	V	VM	ZVM	110
XL650 V Transalp	RD10/11		01-07	296.15	300.48	525	V	VM	ZVM	118
XR650 L-P,R,S,T,V,W,X,Y,1,2,3,4,5,6,7,8,9,A,B			93-11	1309.15	301.45	520	V	VM		110
XR650 L-C,D			12-13	1309.15	301.45	520	V	VM		110
XR650 RY,R-1,R-2,R-3,R-4.R-5,R-6,R-7			00-07	1307.14	210.48	520	V	VM		110
XRV650 Africa Twin	PD03		88-90	296.16	300.49	525	V	VM	ZVM	124
NC700 S-C			12							
NC700 X-C			12		1303.43	520	VM	ZVM		
TRX700 XX			08-09	284.14	.37	520	V			
VF700 F Interceptor		USA	84-85	339.16	1334.44	530	V	VM	ZVM	110
VFR700 F Interceptor		USA	86-88	339.16	1334.45	530	V	VM	ZVM	110
XL700 V/VA-8,9,A,B,C Transalp	RD13		08-12	296.15	300.47	525	V	VM	ZVM	118
700 Integra			12							
CB750 K1-K6			71-76	288.18	284.48	530	NZ	V	VM	104
CB750 K7			77	331.15	333.41	630	V			88
CB750 F,F1 (4 in 1)			77	288.17	284.48	530	NZ	V	VM	102
CB750 F2 sohc			77	331.15	333.41	630	V			88
CB750 F2 (4 in 1)			78	331.15	333.43	630	V			88
CB750 KZ,FZ	RC01		79-80	330.15	333.38	630	V			90
CB750 F-B (4 Speed)				339.18	284.46	530	NZ	V	VM	108
CB750 F-A,B,C,D, (5 Speed)			80-82	339.18	1334.46	530	NZ	V	VM	108
CB750 CB	RC06	Germany	80-81	339.18	284.39	530	NZ	V	VM	104
CB750 F2C,F2D				339.18	1334.46	530	NZ	V	VM	108
CB750 F Bol d'Or				339.18	1334.46	530	NZ	V	VM	108
CB750 SC Night Hawk			82	339.16	1334.46	530	NZ	V	VM	108
CB750 CA,CB				339.17	298.40	530	NZ	V	VM	108
CB750 CA,CB,CDB Custom		Japan		339.18	1334.41	530	VM	ZVM		106
CB750 Custom		France		339.18	284.45	530	V	VM	ZVM	106
CB750 M NAS Night Hawk	RC39	Japan		1332.15	1332.38	525	VM	ZVM		110
CB750 F2N,F2T		Japan		1332.15	1332.39	525	VM	ZVM		112

CHAIN LUBE

This high performance chain lube is a scientifically developed lubricant designed for all open chains

400ml **PCCH**

TOL054

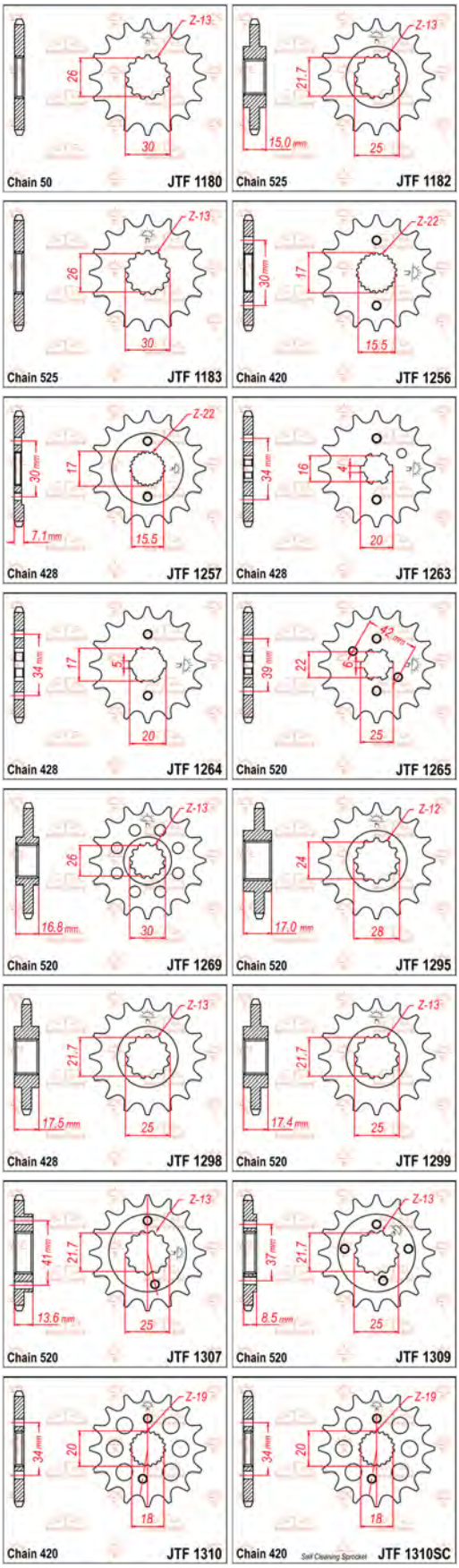
CB2

TOOL6

Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

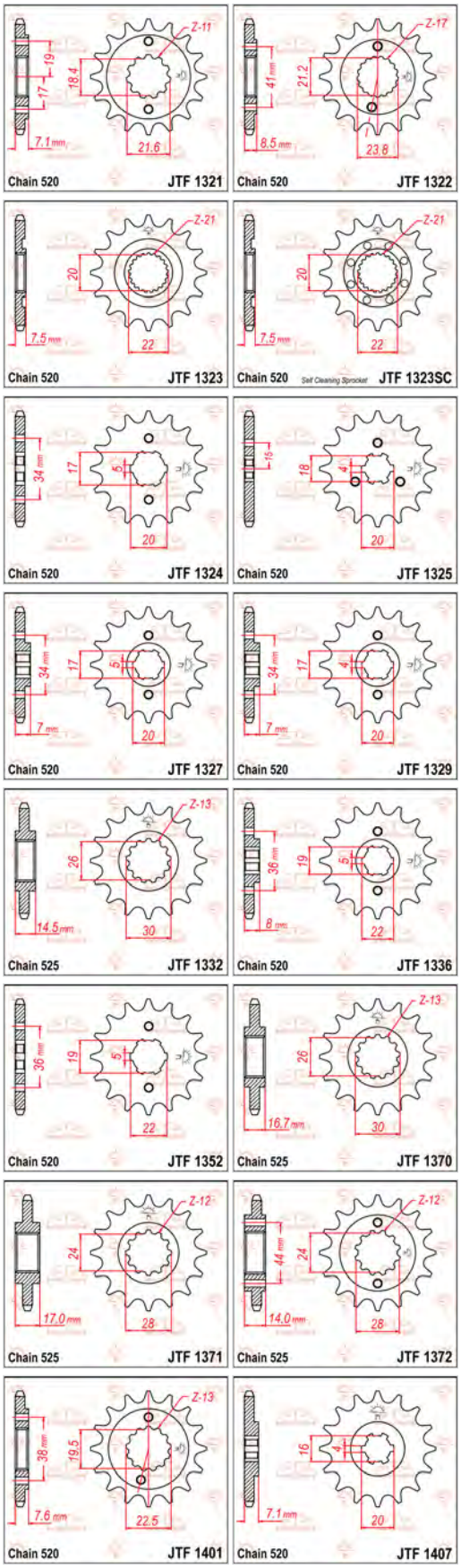
Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
CB750 F2-N,P,R,S,T,V,W,X,Y	RC42		92-00	1332.15	1332.40	525	V	VM	ZVM	112
CB750 F2-1			01-03	1332.15	1332.40	525	V	VM	ZVM	112
CB750 Nighthawk		USA	91-03	1332.14	1332.38	525	V	VM	ZVM	110
CB750 KA,KB				339.16	298.40	530	V	VM	ZVM	108
CBR750 FH,FJ Super Aero	RC27	Japan		339.15	1334.45	530	VM	ZVM		116
CBX750 FE,FG,F2G	RC17		84-86	339.16	1334.45	530	V	VM	ZVM	114
NR750	NC40		92	.16	.40	525	V	VM	ZVM	108
RVF750 R	RC45		94-98	1332.17	312.40	525	V	VM	ZVM	108
VF750 FD,FE,FF	RC15		83-85	339.17	1334.44	530	V	VM	ZVM	110
VF750 F			96	333.16	1334.39	530	V	VM	ZVM	120
VF750 C Magna	RC43		94-04	333.16	1334.40	530	V	VM	ZVM	118
VF750 CD/2 Magna Deluxe			95-04	333.16	1334.40	530	V	VM	ZVM	118
VFR750 FG,FH,FJ,FK	RC24		86-89	333.16	1334.45	530	V	VM	ZVM	110
VFR750 FJ,FK	RC24	France	88-89	333.16	1334.46	530	V	VM	ZVM	112
VFR750 RJ,RK,RL,RM	RC30		88-92	313.16	312.40	525	V	VM	ZVM	106
VFR750 FL,FM,FN,FP,FR,FS,FT,FV,FW	RC36		90-98	333.16	1340.43	530	V	VM	ZVM	112
VLX750 Shadow	RC44	Greece		1372.17	1304.42	525	V	VM	ZVM	122
VT750 C,CD Shadow			98-03	1372.17	1304.41	525	V	VM	ZVM	122
VT750 CD2 Shadow Deluxe			98-03	1372.17	1304.41	525	V	VM	ZVM	122
VT750 C2 Shadow			00-03	1372.17	1304.41	525	V	VM	ZVM	122
VT750 C Shadow			04-07	1372.17	1304.41	525	V	VM	ZVM	122
VT750 DC Shadow Spirit			01-07	1372.17	1304.42	525	V	VM	ZVM	122
VT750 DC Black Widow			00-03	1372.17	1304.41	525	V	VM	ZVM	122
VT750 RS Shadow		USA	10-12	1372.17	1304.38	525	V	VM	ZVM	112
VT750 RS Shadow			13							
VT750 S			11-13	1372.17	1304.38	525	V	VM	ZVM	112
XRV750 Africa Twin	RD04		90-92	314.16	1332.46	525	V	VM	ZVM	124
XRV750 Africa Twin	RD07		93-03	314.16	1332.45	525	V	VM	ZVM	124
VFR800 F1-W,X	RC46		98-99	339.17	1340.43	530	V	VM	ZVM	108
VFR800 F1-Y,1 PGM & CBS	RC46		00-01	339.17	1340.43	530	V	VM	ZVM	108
VFR800 F1 2-9,A - D Interceptor VTEC	RC46		02-13	339.16	1340.43	530	V	VM	ZVM	110
VFR800 F1 2-9,A - D Interceptor VTEC (ABS)	RC46		02-13	339.16	1340.43	530	V	VM	ZVM	110
VFR800 X-B,C,D Crossrunner			11-13	339.16	1340.43	530	V	VM	ZVM	116
CB900 F,F2-A,B,C,D			79-84	339.17	1334.44	530	V	VM	ZVM	106
CB900 Bol d 'Or			79-82	339.17	1334.44	530	V	VM	ZVM	106
CB900 F Hornet			02-06	333.16	302.43	530	V	VM	ZVM	114
CBR900 RR N,P,R,S Fire Blade	SC28		92-95	333.16	302.42	530	V	VM	ZVM	108
CBR900 RR T,V,W,X Fire Blade	SC33		96-99	1370.16	1304.42	525	V	VM	ZVM	108
CBR900 RR T,V,W,X Fire Blade		USA	96-99	1370.16	1304.43	525	V	VM	ZVM	108
CBR900 RR Fire Blade <<520 Chain Con			92-99	1269.16	1303.42	520	VM	ZVM	ZVM	108
CBR900 RR Y,1,2,3 Fire Blade	SC44/50		00-03	333.16	1306.42	530	V	VM	ZVM	108
CBR900 RR Y,1,2,3 Fire Blade <<520 Chain Con			00-03	1269.16	1308.42	520	VM	ZVM		108
CBR929 RR Fire Blade		USA	00-01	333.16	1306.43	530	V	VM	ZVM	108
CBR929 RR Fire Blade <<520 Chain Con		USA	00-01	1269.16	1308.43	520	VM	ZVM		108
CBR954 RR Fire Blade		USA	02-03	333.16	1306.43	530	V	VM	ZVM	108
CBR954 RR Fire Blade <<520 Chain Con		USA	02-03	1269.16	1308.43	520	VM	ZVM		108
CB1000 FP,FR,FS,FT,FV,FW BIG 1	SC30		93-98	339.17	1334.42	530	V	VM	ZVM	116
CB1000 R-8,9,A,B,C,D	SC60A		08-13	333.16	1340.44	530	V	VM	ZVM	116
CB1000 RA-8,9,A,B,C (ABS)	SC60C		08-12	333.16	1340.44	530	V	VM	ZVM	116
CBF1000 B,C,D			11-13	333.16	302.41	530	V	VM	ZVM	114
CBF1000 F/FA-6,7,8,9,A	SC58		06-10	333.16	302.43	530	V	VM	ZVM	120
CBF1000 F-B,C			11-12	333.16	302.41	530	V	VM	ZVM	114
CBF1000 FS-A (ABS)			10	333.16	302.41	530	V	VM	ZVM	
CBR1000 FH,FJ	SC21		87-88	339.17	1334.43	530	V	VM	ZVM	114
CBR1000 FK,FL,FM,FN,FP,FR,FS	SC24		89-95	339.17	1334.42	530	V	VM	ZVM	114
CBR1000 FT,FV,FW,FX,FY	SC24		96-00	339.17	1334.41	530	V	VM	ZVM	114
CBR1000 RR-4,5 Fireblade	SC57		04-05	333.16	1306.40	530	V	VM	ZVM	114
CBR1000 RR-4,5 Fireblade <<520 Chain Con			04-05	1269.16	1308.40	520	VM	ZVM		114
CBR1000 RR-6,7 Fireblade	SC57		06-07	333.16	1306.42	530	V	VM	ZVM	114
CBR1000 RR-6,7 Fireblade <<520 Chain Con			06-07	1269.16	1308.42	520	VM	ZVM		114
CBR1000 RR-8,9,A,B,C,D Fireblade	SC59		08-13	333.16	1306.42	530	V	VM	ZVM	116
CBR1000 RR-8,9,A-D Fireblade <<520 Chain Con			08-12	1269.16	1308.42	520	VM	ZVM		116
CBR1000 RR- Fireblade			13							
CBR1000 RA-A,B,C,D Fireblade C-ABS			10-13	333.16	1306.42	530	V	VM	ZVM	116
CBR1000 RA-A-D Fireblade C-ABS <<520 Chain Con			10-13	1269.16	1308.42	520	VM	ZVM		116
CBX1000 ZA (CB 1)	SC03		78-79	335.15	336.35	630	V			86
CBX1000 A ProLink			80	340.18	1334.42	530	VM	ZVM		102
CBX1000 B,C ProLink	SC06		80-82	340.18	1334.42	530	VM	ZVM		108
RC51 (RVT1000R)		USA	00-06	333.16	1306.40	530	V	VM	ZVM	104
RC51 (RVT1000R) <<520 Chain Con		USA	00-06	1269.16	1308.40	520	VM	ZVM		104
VF1000 FE			84	339.17	1334.43	530	V	VM	ZVM	110
VF1000 FF,F2F	SC15		84-85	339.17	1334.43	530	V	VM	ZVM	114
VF1000 RE,RF,RG	SC16		84-86	339.17	1334.43	530	V	VM	ZVM	110
VTR1000 F Superhawk		USA	98-04	333.16	302.41	530	V	VM	ZVM	102
VTR1000 F-V,W,X,Y,1,2,3,4,5 Fire Storm	SC36		97-05	333.16	302.41	530	V	VM	ZVM	102
VTR1000 SP-1	SC45		00-01	333.16	1306.40	530	V	VM	ZVM	104
VTR1000 SP-1 <<520 Chain Con			00-01	1269.16	1308.40	520	VM	ZVM		104



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

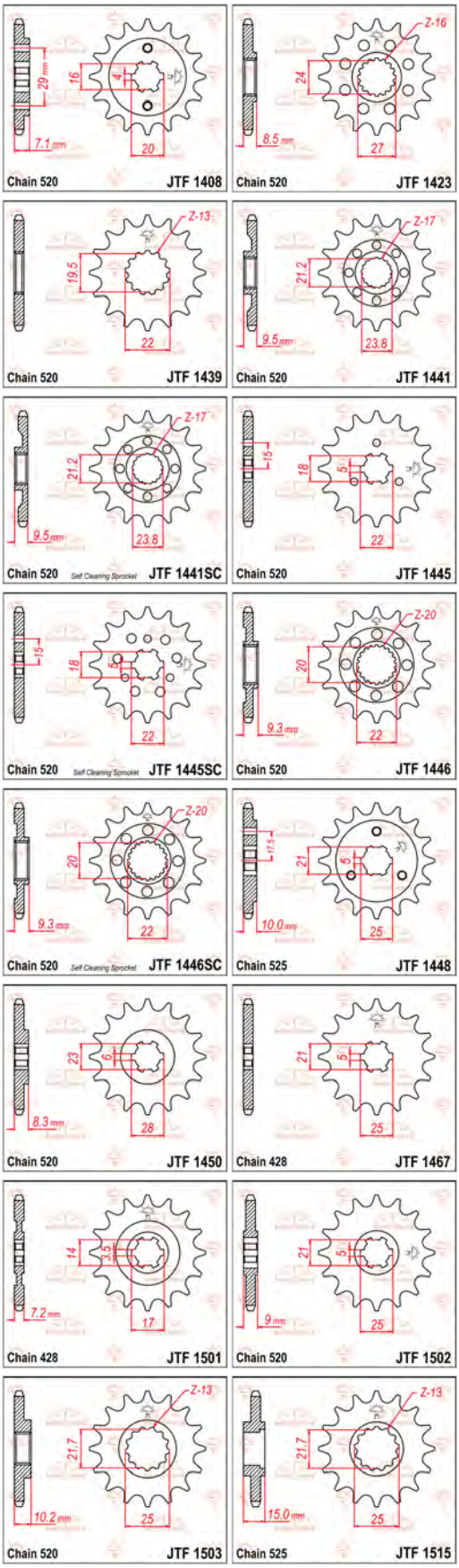
Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
VTR1000 SP-2	SC45	02-06	333.16	1306.40	530	V	VM	ZVM	106
VTR1000 SP-2 <<520 Chain Con		02-06	1269.16	1308.40	520	VM	ZVM		106
XL1000 V-X,Y,1-9,A,B,C Varadero	SD01/02	99-12	1370.16	1304.47	525	V	VM	ZVM	112
XL1000 V Varadero <<520 Chain Con		99-12	1269.16	1303.47	520	VM	ZVM		112
CB1100 RB	SC05	81	339.17	1334.40	530	V	VM		104
CB1100 RC,RD	SC08	82-83	339.17	1334.39	530	V	VM		104
CB1100 F	SC11	83	339.17	1334.41	530	V	VM		106
CB1100 SF X-11	SC42	00-03	339.17	302.43	530	V	VM		110
CB1100		13							
CBR1100 XX-V,W,X,Y,1-7 Blackbird	SC35	97-07	339.17	302.44	530	VM	ZVM		110
CB X-4	SC38	97-99	339.18	302.41	530	VM	ZVM		122
CB1300 F-3,4,5,6,7,8,9	SC54	03-09	339.18	302.39	530	VM	ZVM		114
CB1300 S-6,7,8,9	SC54	06-09	339.18	302.39	530	VM	ZVM		114
CB1300 S/SA-A,B,C,D		10-13	339.18	302.39	530	VM	ZVM		114
HUSABERG									
TE125		12-13	1901.13	897.50	520				
FE250		13	1901.14	897.50	520				118
TE250		11-13	1901.13	897.50	520	NZ			118
TE300		11-13	1901.13	897.50	520	NZ			118
350 Enduro		92-95	823.14	1950.48	520	VM			
FC350 4 Speed		96-99	823.15	1950.44	520	NZ			
FC350 4 Speed		00-01	823.15	897.44	520	NZ			
FC350 6 Speed		96	823.14	1950.48	520	NZ			
FC350 6 Speed		97-99	823.15	1950.48	520	NZ			
FC350 6 Speed		00-01	823.15	897.48	520	NZ			
FE350		96-99	823.14	1950.48	520	VM			
FE350		00-01	823.14	897.48	520	VM			
FE350		13	1901.13	897.52	520	VM			118
MX350		95	823.14	1950.48	520	NZ			
FE390 Enduro		10-12	1901.13	897.52	520	VM			118
FC400 4 Speed		96-99	823.15	1950.44	520	NZ			
FC400 4 Speed		00-01	823.15	897.44	520	NZ			
FC400 6 Speed		96	823.14	1950.48	520	NZ			
FC400 6 Speed		97-99	823.15	1950.48	520	NZ			
FC400 6 Speed		00-01	823.15	897.48	520	NZ			
FE400		96-99	823.14	1950.48	520	VM			
FE400 e		00-03	823.14	897.48	520	VM			
FC450		04-06	823.14	897.48	520	NZ			116
FE450 e		04-08	823.14	897.48	520	VM			116
FE450 Enduro		09-12	1901.13	897.52	520	VM			118
FE450 Enduro		13							
FS450 e		04-08	823.15	897.42	520	VM			120
FX450 Cross Country		10-12	1901.13	897.52	520	VM			118
MX499 4 Speed		92-95	823.15	1950.44	520	NZ			
MX499 6 Speed		92-95	823.14	1950.48	520	NZ			
501 Enduro		90-95	823.14	1950.48	520	VM			
FC501 4 Speed		96-99	823.15	1950.44	520	NZ			
FC501 6 Speed		96	823.14	1950.48	520	NZ			
FC501 6 Speed		97-99	823.15	1950.48	520	NZ			
FC501 6 Speed		00-01	823.15	897.48	520	NZ			
FE501		96-99	823.14	1950.48	520	VM			
FE501		00-01	823.14	897.48	520	VM			
FE501		13	1901.14	897.52	520	VM			
MX501 4 Speed		92-95	823.15	1950.44	520	NZ			
MX501 6 Speed		92-95	823.14	1950.48	520	NZ			
FC550 6 Speed		03-04	823.15	897.42	520	NZ			
FC550		05-08	823.14	897.48	520	NZ			116
FE550 e		04-08	823.15	897.48	520	VM			116
FS550 e		07	823.	897.	520	VM			
FE570		09-12	1901.13	897.52	520	VM			118
FS570 Supermoto		10-11	1901.14	897.38	520	VM			118
600 Enduro		93-95	823.14	1950.48	520	VM			
FC600 4 Speed		96-99	823.15	1950.44	520	NZ			
FC600 6 Speed		96-99	823.15	1950.48	520	NZ			
FC600 6 Speed		00-01	823.15	897.48	520	NZ			
FE600		96-99	823.14	1950.48	520	VM			
FE600		00-01	823.14	897.48	520	VM			
FE650 e		03-08	823.15	897.45	520	VM			114
FS650 c		05-08	823.15	897.40	520	VM			
FS650 e		03-08	823.15	897.40	520	VM			
HUSQVARNA									
50 CR		11-12							
50 SM		11							
65 CR		11-12	.14	.50					
125 CR		84-87	823.12	223.52	520	NZ			116



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model	Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
125 CR	90-94	718.12	822.52	520	NZ			116
125 CR	95-98	.13	822.50	520	NZ			118
125 CR	99-09	.13	822.50	520	NZ			118
125 CR	10-12	.13	822.50	520	NZ			112
125 CR	13							
125 SMR	12							
125 SMS	99	.14	822.50	520	VM			
125 SMS	00	.14	822.49	520	VM			
125 SMS	01-10	.14	822.49	520	VM			
125 SMS	11	.14	822.49	520	VM			
125 SMS	12	.14	822.49	520	VM			
125 SMS4	11	1550.14	.54	428	V			
125 TE	11-12	1550.14	.59	428	V			
125 WR Enduro	83-84	823.12	223.48	520	VM			110
125 WR Enduro	85-87	823.12	223.52	520	VM			118
125 WRK Enduro	88-89	823.12	510.52	520	VM			116
125 WR Enduro	90-94	718.12	822.52	520	VM			116
125 WR	95-97	.13	822.52	520	NZ			116
125 WR	98-09	.13	822.50	520	NZ			
125 WR	10-12	.13	822.50	520	NZ			114
125 WR	13		822.50	520	NZ			114
125 WRE	95-98	.13	822.50	520	NZ			114
125 WRE	99-11	.13	822.52	520	NZ			
125 WRE	12							
240 CR	84-88	823.12	223.52	520	NZ			116
240 WR Enduro	85-88	823.13	223.52	520	VM			116
240 WR Enduro	90-91	718.13	822.46	520	VM			116
250 CR	84-88	823.13	223.52	520	NZ			116
250 CR	90-91	507.14	822.50	520	NZ			120
250 CR	92-94	507.14	822.48	520	NZ			120
250 CR	95-97	507.13	822.48	520	NZ			120
250 CR	99	824.15	822.50	520	NZ			
250 CR	00-05	824.13	822.48	520	NZ			
250 TC	02-03	824.14	822.50	520	NZ			
250 TC	04-05	824.13	822.50	520	NZ			
250 TC	06-08	824.12	822.50	520	NZ			114
250 TC	09-12	825.13	822.50	520	NZ			112
250 TC R	13							
250 TE	02-03	824.14	822.50	520	VM			116
250 TE	04-10	824.13	822.50	520	VM			116
250 TE	11-12	825.13	822.50	520	VM			112
250 TE R	13							
250 TE Meo Replica	11	825.13	822.50	520	VM			112
250 TXC	08-10	824.13	822.50	520	VM			
250 TXC	11-12	825.13	822.50	520	VM			112
250 TXC R	13							
250 WR Enduro	83-84	823.13	223.53	520	VM			114
250 WR Enduro	85-88	823.13	223.52	520	VM			118
250 WR Enduro	92-98	507.14	822.48	520	VM			112
250 WR Enduro	99-09	824.13	822.48	520	VM			114
250 WR Enduro	10-12	824.13	822.48	520	VM			112
250 WR/CR	80	813.12	223.53	520	NZ			120
250 WR/CR	90-93	507.14	822.48	520	NZ			112
250-260 WRK Enduro	89	823.13	510.46	520	VM			112
250-260 WRK Enduro	90-94	823.14	822.50	520	VM			120
300 WR	09-10	824.13	822.48	520	VM			112
300 WR	11-12	824.14	822.48	520	VM			112
300 WR	13							
310 TE	09-10	824.13	822.50	520	VM			
310 TE	11-12	825.13	822.50	520	VM			112
310 TE R	13							
310 TXC	12							
310 TXC R	13							
350 WR	81-88	823.13	223.53	520	VM			120
350 TE	90-95	824.15	822.51	520	VM			120
360 CR	92-94	507.13	822.48	520	NZ			116
360 WR	92-98	507.13	822.48	520	VM			116
360 WR	99-02	507.15	822.48	520	VM			
400 WR Enduro	85-89	823.13	223.52	520	VM			118
400 WR/CR	81-89	823.14	223.53	520	VM			120
400/430 CR	81-83	823.13	223.53	520	NZ			116
400 TE	01-02	824.15	822.50	520	VM			
410 TE	95-00	824.15	822.48	520	VM			
410 TE E	99	824.14	822.45	520	VM			
410 TE E	00	824.13	822.45	520	VM			
430 CR	84-89	823.13	223.52	520	NZ			116
430 WR Enduro	85-89	823.13	223.52	520	VM			118



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model	Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
430 AUTO	85-89	823.13	223.54	520	VM			118
449 SMR	11	403.15		520	VM			
449 TC	11-12	403.15	822.53	520	VM			110
449 TC	13							
449 TE	11-12	403.15	822.51	520	VM			108
449 TE	13							
450 SMR	03-04	824.15	822.45	520	VM			114
450 SMR	05-06	824.15	822.42	520	VM			
450 SMR	07-09	824.14	822.42	520	VM			
450 SMR	10	824.15	822.42	520	VM			
450 SM (RR)	08-09	824.13	822.42	520	VM			106
450 TC	02-10	824.14	822.50	520	VM			116
450 TE	02-04	824.15	822.50	520	VM			116
450 TE	05	824.14	822.50	520	VM			112
450 TE	06	824.13	822.50	520	VM			112
450 TE	07-10	824.13	822.47	520	VM			112
450 TXC	08-11	824.13	822.47	520	VM			
500 CR	84-88	823.13	223.52	520	NZ			116
500 TC/TE	85-86	823.14	223.48	520	VM			116
500 WR	83-84	823.13	223.48	520	VM			114
510 TC/TE	87-89	823.14	223.48	520	VM			116
510 TC	90-91	824.12	822.48	520	VM			120
510 TC	05	824.14	822.47	520	VM			114
510 TC	06	824.14	822.50	520	VM			114
510 TC	07-10	824.14	822.47	520	VM			116
510 TE	90-91	824.17	822.48	520	VM			120
510 TE	05-06	824.14	822.50	520	VM			116
510 TE	07-10	824.13	822.47	520	VM			116
510 TXC	09-10	824.13	822.47	520	VM			
510 TXC	11							
510 SM R	05	824.15	822.42	520	VM			
510 SM R	06-10	824.14	822.42	520	VM			110
511 SM R	11-12	403.15		520	VM			
511 TCX	12							
511 TE	11-12	403.15	822.51	520	VM			108
511 TE	13							
530 SM RR	09	824.	822.	520	VM			
570 SM (R)	01-04	824.16	822.48	520	VM			
570 TC	01-03	824.14	822.52	520	VM			
570 TE	01-04	824.17	822.48	520	VM			
610 TC	91-97	824.12	822.52	520	VM			120
610 TC	98	824.13	822.52	520	VM			120
610 TC	99-00	824.14	822.52	520	VM			120
610 TE	91-01	824.17	822.48	520	VM			120
610 TE (E) Enduro	99-07	824.15	822.45	520	VM			
610 TE	08-09	824.15	822.45	520	VM			114
610 SM (E)	99	824.16	822.45	520	VM			
610 SM (S)	00-08	824.16	822.45	520	VM			114
610 SM	08-09	824.15	822.43	520	VM			112
630 TE	10-11	824.15	822.38	520	VM			112
630 TE	12							
630 SM	10	824.16	822.38	520	VM			
630 SM IE	10	824.15	822.38	520	VM			110
630 SMS	11	824.15	822.38					
630 SMR	03-04	824.16	822.45	520	VM			
630 SMR	12							
900 Nuda	12	704.17	.42	525	VM			
900 Nuda R	12	704.16	.42	525	VM			
HYOSUNG								
125 Cruise I	97	426.14	810.48	428		H		126
125 Cruise II	97-98	410.14	810.47	428		H		126
GA125 Cruise II Classic	99-01	410.14	810.47	428		H		126
GA125 Cruise II De Luxe	99-01	410.14	810.47	428		H		126
GF125	98-03	410.14	810.47	428		H		126
GT125 Naked	03-08	410.14	1067.52	428		H		138
GT125 R Supersport	06-08	410.14	1067.52	428		H		138
GT125 Comet	09	410.14	1067.52	428		H		138
GT125	10-12	410.14	1067.52	428		H		138
GT125 R Comet	09-12	410.14	1067.52	428		H		138
GT125 R EFI	12	410.14	1067.52	428		H		138
GV125 C Aquila	01-10	410.13	810.48	428		H		138
GV125 C	11-12	410.13	810.48	428		H		138
RT125 Karion	03-06	410.13	810.48	428		H		130
RT125 Karion D Citytrail	08-10	410.13	810.48	428		H		128
RX125 D	07-10	410.14	810.48	428		H		132
RX125 D	11	410.14	810.48	428		H		132

RECOMMENDED FITMENTS: Only grade of chain listed in this catalogue should be used.

PLEASE NOTE: If you are offered grades of D.I.D chain which do not appear in this catalogue, they may be unsuitable for current UK models. Only grades listed herein are officially imported into the UK and are covered by warranty and product liability insurance.

D.I.D roller chain is warranted to the original purchaser to be free of mechanical defects in material and workmanship only. The manufacturer's obligation hereunder is limited to replacing such product during the warranty period, provided that the product is sent prepaid to the authorised UK importer for inspection.

This warranty shall not apply to products subjected to racing, accidents, negligence, abuse, alteration, misuse, acid damage, improper installation or unsuited use and is not transferable.

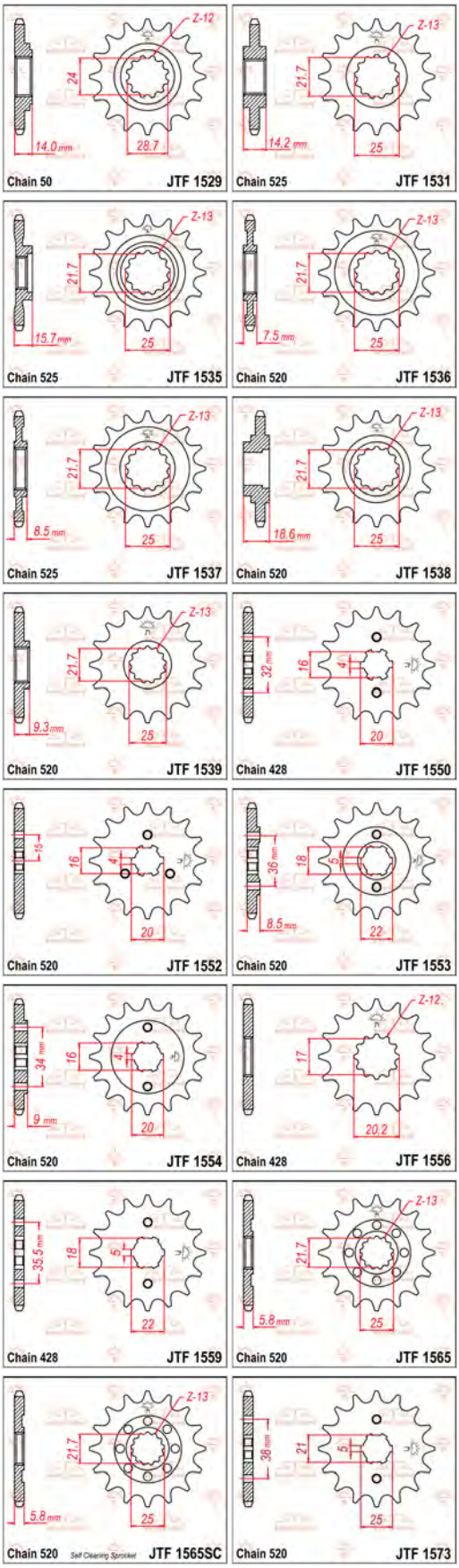
To qualify the kit must have been purchased from an authorised UK Dealer and must be original specification standard fitted. The chain must be fitted as endless (fitting of rivet link is acceptable), warranty is void if clip link is used.

The warrantor of this chain or kit shall not be liable for any consequential, special or contingent damages, expense or injury directly or indirectly from the use of this product defective or otherwise.

Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

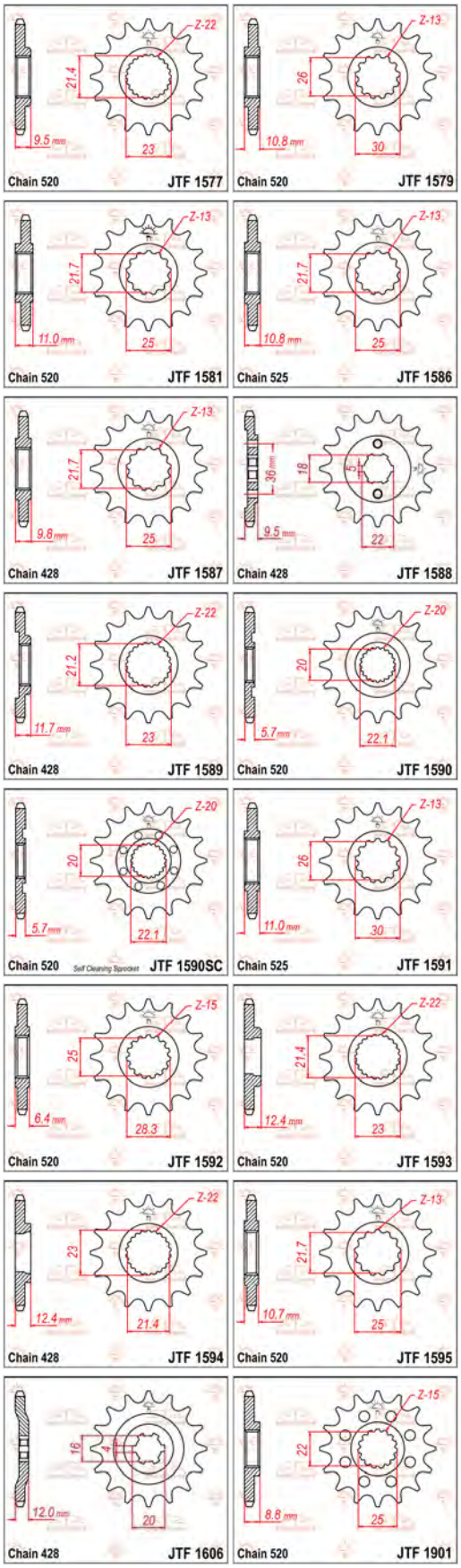
Make & Model	Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
RX125 SM	07-10	410.14	.46	428		H		132
RX125 SM	11	410.14	.46	428		H		132
XRX125	99-06	410.14	810.48	428		H		132
XRX125 Funduro	07-08	410.14	810.48	428		H		132
XRX125 SM	07-08	410.14	810.48	428		H		132
GT250 R Sport	04-08	1554.14	1068.46	520		NZ	V	112
GT250 Comet	06-09	1554.14	1068.46	520		NZ	V	112
GT250 Comet FI	10	1554.14	1068.46	520		NZ	V	112
GT250 EFI	11-12	1554.14	1068.46	520		NZ	V	112
GT250 R Comet	09	1554.14	1068.46	520		NZ	V	112
GT250 R Comet FI	10	1554.14	1068.46	520		NZ	V	112
GT250 R EFI	11-12	1554.14	1068.46	520		NZ	V	112
GV250 Aquila	04-09	1554.14	1073.46	520		NZ	V	116
GV250 Aquila FI	10	1554.14	1073.46	520		NZ	V	116
GV250 EFI	11-12	1554.14	1073.46	520		NZ	V	116
TE450 S	09-11	.14	.44	525	V	VM		
GT650 Comet	04-09	520.15	1074.44	525	V	VM	ZVM	108
GT650 Comet FI	10	520.15	1074.44	525	V	VM	ZVM	108
GT650 EFI	11-12	520.15	1074.44	525	V	VM	ZVM	108
GT650 R Comet	09	520.15	1074.44	525	V	VM	ZVM	108
GT650 R Comet FI	10	520.15	1074.44	525	V	VM	ZVM	108
GT650 R EFI	11-12	520.15	1074.44	525	V	VM	ZVM	108
GT650 S Comet	09	520.15	1074.44	525	V	VM	ZVM	108
GT650 S Comet FI	10	520.15	1074.44	525	V	VM	ZVM	108
GT650 S EFI	11	520.15	1074.44	525	V	VM	ZVM	108
GT650 Naked	04-06	520.15	1074.44	525	V	VM	ZVM	108
GT650 R Sporttouring	05-08	520.15	1074.44	525	V	VM	ZVM	108
GT650 S Sport	05-08	520.15	1074.44	525	V	VM	ZVM	108
JINCHENG								
125 Abila	07-08	1263.14	810.41	428		H		116
KAWASAKI								
AE50	82-83	249.13	801.49	420		NZ		116
AE50 Norway		249.13	801.46	420		NZ		116
AR50 A1,C2-C10	81-98	249.13	801.49	420		NZ		116
KDX50 A1-A3,A6F	03-06	563.13	1780.28	420	NZ			
KSF50 A1-A3,A6F (KFX50)	03-06	562.10	.37	420	NZ			78
KX60 A1,A2,B1-B19	83-03	546.13	464.44	420	NZ			
KX65 A1-A2	00-01	546.13	1465.46	420	NZ			108
KX65 A1-A2 >>428 Chain Con	00-01	555.13	1466.46	428	H			108
KX65 A3-A6,A6F-A9F,AAF-ADF	02-13	546.13	1465.47	420	NZ			110
KX65 A3-A6,A6F-A9F,AAF-ADF >>428 Chain Con	02-13	555.13	1466.47	428	H			110
AE80 A1-B1	81-89	249.15	801.43	420		NZ		114
AR80 C1-C5	82-87	249.14	801.43	420		NZ		114
AR80 C6-C8	88-92	249.15	801.43	420		NZ		114
AE/AR 80 France		249.15	801.41	420		NZ		114
AE/AR 80 France		249.15	801.43	420		NZ		118
AE80 Germany	81-82	249.16	801.41	420		NZ		114
AR80 Germany	81-82	249.15	801.41	420		NZ		114
KD80 M1-M8	80-87	1263.14	802.39	428	H			
KD80 N1-N3	88-90	249.15	.34	420	NZ			
KSF80 A1-A3,A6F (KFX80)	03-06	1407.10	1795.22	520	V			36
KX80 B1-B2	79-80	546.14	.48	420	NZ			112
KX80 D1-D2	81-82	546.14	.50	420	NZ			120
KX80 E1	83	546.14	464.49	420	NZ			118
KX80 E2	84	546.14	464.50	420	NZ			118
KX80 E3	85	546.14	464.50	420	NZ			120
KX80 G1-G2,H2	86-87	546.13	461.49	420	NZ			120
KX80 G1-G2,H2 >>428 Chain Con	86-87	555.13	462.49	428	H			120
KX80 J1-J2	86-87	546.13	461.54	420	NZ			126
KX80 J1-J2 >>428 Chain Con	86-87	555.13	462.54	428	H			126
KX80 N1	88	546.14	461.53	420	NZ			126
KX80 N2,N3	89-90	546.13	461.54	420	NZ			126
KX80 N2,N3 >>428 Chain Con	89-90	555.13	462.54	428	H			126
KX80 L1	88	546.13	461.48	420	NZ			120
KX80 L2	89	546.13	461.49	420	NZ			126
KX80 L2 >>428 Chain Con	89	555.13	462.49	428	H			126
KX80 L3	90	546.13	461.49	420	NZ			120
KX80 L3 >>428 Chain Con	90	555.13	462.49	428	H			120
KX80 R1-R7	91-97	546.13	461.49	420	NZ			118
KX80 R1-R7 >>428 Chain Con	91-97	555.13	462.49	428	H			118
KX80 W1-W2	98-99	546.14	461.50	420	NZ			124
KX80 W1-W2 >>428 Chain Con	98-99	555.14	462.50	428	H			124
KX80 W3	00	546.14	461.51	420	NZ			124
KX80 W3 >>428 Chain Con	00	555.14	462.51	428	H			124
KX80 T1-T7 Big Wheel	91-97	546.13	461.54	420	NZ			124



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model	Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
KX80 T1-T7 Big Wheel >>428 Chain Con	91-97	555.13	462.54	428	H			124
KX80 Y1,Y2,Y3 Big Wheel	98-00	546.13	461.51	420	NZ			130
KX80 Y1-Y3 Big Wheel >>428 Chain Con	98-00	555.13	462.51	428	H			130
KX85 A1-A5,A6F-A9F,AAF-ADF	01-13	546.14	461.50	420	NZ			120
KX85 A1-A5,A6F-A9F,AAF-ADF >>428 Chain Con	01-13	555.14	462.50	428	H			120
KX85 B1-B5,B6F-BCF Big Wheel	01-12	546.13	461.51	420	NZ			130
KX85 B1-B5,B6F-BCF Big Wheel >>428 Chain Con	01-12	555.13	462.51	428	H			130
KM90 A6	77	418.14	802.37	428		H		98
KSF90 A7F,A8F,A9S,AAF,ABF,ACF,ADF (KFX90)	07-13							
KC100		418.14	810.37	428		H		104
KC100 C1-C4	80-86	418.14	802.37	428		H		104
KE100 A	79-81	417.15	802.42	428		H		110
KE100 B1-B20	82-01	418.15	802.39	428		H		112
KE100 Norway	80-	418.14	802.46	428		H		112
KH100 A2-A4 (EL)	78-81	418.14	802.39	428		H		106
KH100 G2-G4 (EX)	80-83	418.14	802.37	428		H		106
KH100 G5-G8 (EX) (6 Holes)	84-92	418.14	458.37	428		H		106
KH100 G9,G10 (EX) (6 Holes)	93-94	418.14	458.36	428		H		106
KH100 ES Norway	77-	418.14	802.43	428		H		108
KM100 A4-A6	78-82	418.14	802.37	428		H		110
KV100 A8-A12,B11-B14	77-88	.15	802.42	428		H		110
KX100 J2,N1	87-88	546.14	461.53	420	NZ			126
KX100 A1-A2	89-90	546.13	461.52	420	NZ			126
KX100 B1-B6	91-96	546.13	461.54	420	NZ			124
KX100 B1-B6 >>428 Chain Con	91-96	555.13	462.54	428	H			124
KX100 B7	97	546.13	461.52	420	NZ			124
KX100 B7 >>428 Chain Con	97	555.13	462.52	428	H			124
KX100 B7 USA	97	546.13	461.54	420	NZ			124
KX100 B7 >>428 Chain Con USA	97	555.13	462.54	428	H			124
KX100 C1	98	546.13	461.51	420	NZ			124
KX100 C1 >>428 Chain Con	98	555.13	462.51	428	H			124
KX100 C2	99	546.14	461.49	420	NZ			124
KX100 C2 >>428 Chain Con	99	555.14	462.49	428	H			124
KX100 C2 USA	99	546.13	461.51	420	NZ			124
KX100 C2 >>428 Chain Con USA	99	555.13	462.51	428	H			124
KX100 C3,D1-D5,D6F-D9F,DBF-DDF	01-13	546.13	461.51	420	NZ			124
KX100 C3,D1-D5,D6F-D9F,DBF-DDF >> 428 Con	01-13	555.13	462.51	428	H			124
KZR100 Indonesia		505.14	802.47	428		H		108
MAX100 Greece		249.15	801.39	420		NZ		100
Modenas 100 Indonesia		505.13	802.44	428		H		
Modenas 100 Indonesia		505.14	802.47	428		H		
KLF110 A1,A2,B1,B2 Mojave	87-88	1501.12	1410.50	428	V			100
KLT110 A1-A3	84-86	1501.12	.50	428	H			100
KLX110 A1	02	249.14	801.37	420	NZ			88
KLX110 A2,A3,A4,A6F,A7F,A8F,A9F	03-09	249.14	801.33	420	NZ			86
KLX110 CAF,CBF,CCF,CDF	10-13	249.13	801.38	420	NZ			90
KLX110 L DAF,DBF,DCF,DDF	10-13	249.13	801.38	420	NZ			90
115 Kaze-R Greece		505.13	802.44	428		H		108
115 Kaze-R Greece	00	505.14	802.42	428		H		108
AR125 LC A1-A8,B1-B7	82-93	417.14	468.36	428		H		116
AR125 LC B8	94	417.15	468.36	428		H		116
BN125 A1-A8,A6F,A7F Eliminator	98-07	417.15	468.46	428		H	V	132
BN125 A9F Eliminator	09	417.15	468.46	428		H	V	132
KDX125 SR	90-99	417.15	459.52	428		H		132
KE125 A4-A12	76-87	418.14	471.50	428		H		118
KH125 A1-A4	77-82	418.14	810.47	428		H		112
KH125 L1,K1-K10 (EX) (6Holes)	83-98	418.14	458.36	428		H		110
KLX125 A1-A3,A6F	03-06	409.14	797.51	428		H	V	122
KLX125 L B1-B3,B6F	03-06	409.14	797.57	428		H	V	130
KLX125 CAF,CBF	10-12	.14	.47	428				124
KLX125 DAF,DBF D-Tracker	10-12	.14	.44	428				122
KMX125 A1-A5,B1-B12	86-03	417.14	463.48	428		H		124
KS125		418.14	471.50	428		H		118
KX125 A3-A5	77-79	418.14	.60	428	H			118
KX125 A6	80	422.12	460.52	520	NZ			118
KX125 A7	81	422.12	460.53	520	NZ			118
KX125 B1	82	422.12	460.51	520	NZ			114
KX125 B2	83	422.12	460.50	520	NZ			114
KX125 C1	84	422.12	460.50	520	NZ			112
KX125 D1	85	422.12	460.47	520	NZ			110
KX125 E1,E2,F1,G1	86-89	422.12	460.47	520	NZ			112
KX125 H1-H2	90-91	422.12	460.48	520	NZ			112
KX125 J1-J2	92-93	422.12	460.49	520	NZ			112
KX125 K1-K2	94-95	1445.12	460.49	520	NZ			110
KX125 K3-K4	96-97	1445.13	460.50	520	NZ			112
KX125 K5	98	1445.12	460.48	520	NZ			112
KX125 L1	99	1445.12	460.47	520	NZ			110



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
KX125 L1	USA	99	1445.12	460.48	520	NZ			112
KX125 L2-L4		00-02	1445.12	460.49	520	NZ			110
KX125 M1		03	1445.13	460.51	520	NZ			110
KX125 M2,M3,M6F,M7F,M8F		04-08	1445.13	460.51	520	NZ			114
Z125	Greece		1263.14	838.43	428		H		122
KLX140 A8F,A9F,AAF,ABF,ACF,ADF		08-13	1501.14	462.50	428	H			122
KLX140L B8F,B9F,BAF,BBF,BCF,BDF		08-13	1501.13	462.51	428	H			126
KDX175 A1-A3,B1		79-82	422.13	460.52	520	NZ			118
KDX175	Germany		422.12	460.50	520	NZ			118
KE175 B1-B3		76-78	418.14	471.45	428		H		118
KE175 D1-D2		79-80	418.14	469.44	428		H		118
KE175 D3-D5		81-83	418.14	469.44	428		H		116
KS175			418.15	471.45	428		H		118
KV175 A1-A9		81-89	1263.14	469.53	428		H		122
KDX200 A1		83	422.13	460.48	520		NZ		
KDX200 A2-A3,B1-B3,C1-C3,D1-D2		84-88	569.13	460.48	520		NZ		
KDX200 E1-E6		89-94	569.13	460.47	520		NZ		
KDX200 H1-H11,H6F		95-06	569.13	460.47	520		NZ		
KDX200 SR F1,F2,F3		89-91	569.14	460.45	520		NZ		
KDX200 SR F2,G3,G4,G5	Japan	90-93	569.14	460.45	520		NZ		
KLT200 A1,A2,A3		80-82	507.13	.50	520	NZ			98
KLT200 A4,A4A,B1,C1,C2		83-84	507.13	1411.50	520	NZ			98
KMX200 A2-A3		88-92	417.16	463.50	428	H	V		126
Z200 A1-A6		77-83	569.15	473.40	520		NZ		98
KDX220 R A4-A12		97-05	569.13	460.47	520	NZ			108
BR250 A1		86	516.15		520		NZ		100
EL250 Chopper		88-90	516.14	1486.44	520	NZ	V		106
EL250 Eliminator Chopper		91-96	516.14	1486.44	520	NZ	V		114
EL 250 (EL252 F2)		97-03	516.14	1486.40	520	NZ	V		112
BJ Estrella 250 A2,A3,C2		95-97	512.15	487.38	520	NZ	V		102
BJ Estrella 250		98-00	512.15	487.38	520	NZ	V		102
EX250R F7F Ninja 250 R	USA	07	516.14	486.45	520	V	VM		106
EX250R J8F,J9F,JAF,JBF,JBFA,JCF,JCFA Ninja 250 R	USA	08-12	1539.14	486.45	520	V	VM		106
EX250R Ninja 250 R		13							
EX250R K8F,K9F,KAF,KBF,KCF Ninja 250 R		08-12	1539.14	486.43	520	V	VM		106
EX250R Ninja 250 R Special Edition		12	1539.14	486.43	520	V	VM		106
GPZ250 C1,C2,C3 Belt Drive Conversion		83-85	424.15	476.35	530	NZ	V		98
GPZ250 R (EX250E1-E2)		86-87	516.14	486.42	520	V	VM		104
GPX250 R (EX250F2-F4,F6-F19)		88-05	516.14	486.45	520	V	VM		106
GPX250 R (EX250F,G,R-2)	Japan		516.14	486.45	520	V	VM		106
KDX250 B1		82	507.14	.50	520	NZ			110
KDX250 B2		83	507.14	.52	520	NZ			116
KDX250 B3,C1,C2,C3		83-85	507.14	460.50	520	NZ			118
KDX250 SR F1	Japan	91	569.13	460.45	520	NZ			110
KDX250 SR F1,F2,F3	Australia	89-91	569.14	460.45	520	NZ			110
KDX250 D1-D4,E1-E4		91-94	569.14	460.48	520	NZ			112
KH250 S1,B3-B5		75-82	506.14	474.48	525	V	VM		108
KL250 A1-A2		77-78	569.15	1458.40	520	V	VM		96
KL250 A3-A4,C1-C2		79-85	569.14	475.40	520	V	VM		96
KL250 D2-D22 (KLR250)		84-05	516.15	475.44	520	V	VM		104
KL250 G4-G7 Super Sherpa	USA	00-03	569.14	.43	520	V	VM		102
KL250 G9F Super Sherpa	USA	09	569.14	.43	520	V	VM		102
KLT250 A1,A2		82-83	507.13	1411.50	520	NZ			98
KLT250 C1,C2,C3 Prairie		83-85	507.13	1411.50	520	NZ			98
KLT250 P1 Police		84	507.13	1411.50	520	NZ			98
KLX250 R E1,E2,E3		91-95	569.14	460.42	520	V	VM		108
KLX250 G1,G2		94-98	569.14	460.42	520	V	VM		108
KLX250 R E1,E2,E3,G1	France	93-97	569.14	460.42	520	V	VM		106
KLX250 R F1,F2,F3,F4	Japan	93-97	569.14	460.42	520	V	VM		106
KLX250 R D1,D2,D3,D4		93-99	569.14	460.50	520	V	VM		110
KLX250 S H6F,H7F		06-07	516.14	460.42	520	V	VM		106
KLX250 S T9F,TAF,TBF,TCF,TDF		09-13	516.14	460.42	520	V	VM		106
KLX250 SF W9F,WAF		09-10	516.14	460.39	520	V	VM		104
KLX250 S9F,SAF,SBF		09-11	516.14	460.42	520	V	VM		106
KR250 A1-A2		84-85		486.38	520	V	VM		98
KR250 B2 (KR1)		89	516.15	472.40	520	V	VM		106
KR250 C2-C3 (KR1S)		90-92	516.15	472.41	520	V	VM		108
KSF250 A1-A18 Mojave		87-04	1503.12	1414.43	520	V			90
KV250 A3,A4		85-86	569.14	475.44	520	V	VM		98
KX250 A5		79	507.14	.50	520	NZ			114
KX250 A6		80	507.14	.50	520	NZ			118
KX250 A7		81	507.14	.48	520	NZ			118
KX250 B1		82	507.14	460.48	520	NZ			114
KX250 C1-C2		83-84	507.14	460.50	520	NZ			114
KX250 D1		85	507.14	460.50	520	NZ			112
KX250 D2		86	507.14	460.48	520	NZ			114

JT SPROCKETS

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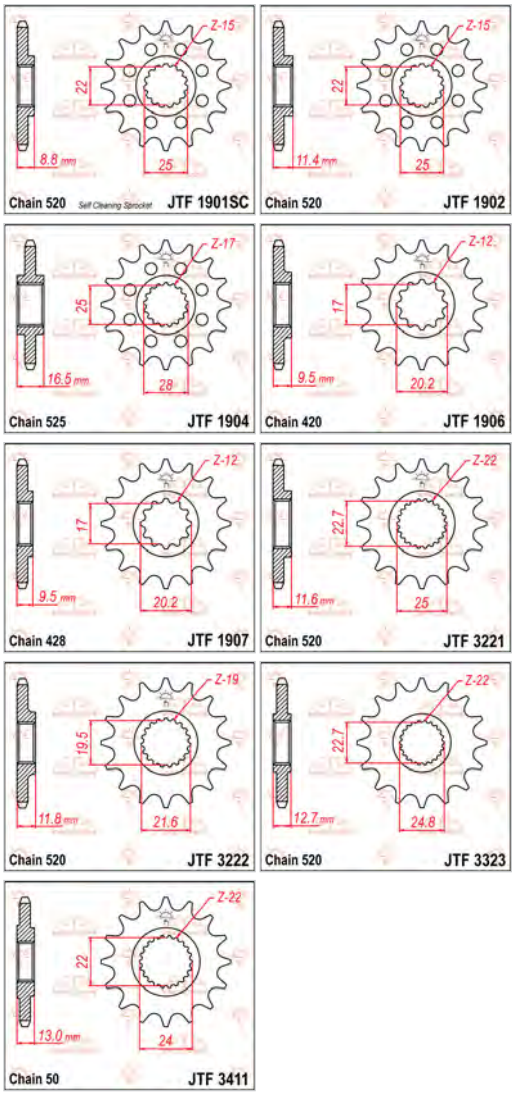
CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
KX250 E1,F1,G1		87-89	569.14	460.47	520	NZ			114
KX250 H1-H2		90-91	569.14	460.48	520	NZ			114
KX250 J1-J2		92-93	569.14	460.49	520	NZ			114
KX250 K1-K3		94-96	569.14	460.49	520	NZ			112
KX250 K4-K5		97-98	569.13	460.49	520	NZ			114
KX250 L1-L3		99-01	565.14	460.49	520	NZ			114
KX250 L4,M1-M3		02-05	565.13	460.49	520	NZ			114
KX250 R6F,R7F,R8F		06-08	565.13	460.51	520	NZ			116
KX250 F N1,N2		04-05	430.13	460.48	520	NZ			114
KX250 F T6F,T7F,T8F,W9F,XAFB		06-10	1446.13	460.48	520	NZ			112
KX250 F YBF,YCF,ZDF		11-13	1446.13	460.50	520	NZ			114
KXF250 A1,A2 Tecate		87-88	569.13	1413.39	520	V			96
KXT250 A1,A2 Tecate		84-85	507.13	1478.42	520	NZ			90
KXT250 B1 Tecate		86	507.13	1412.37	520	NZ			94
KXT250 B2 Tecate		87	1502.13	1412.37	520	NZ			94
Z250 J1			513.15	476.35	530		NZ		98
Z250 A1-A2,B1		78-80	424.15	476.35	530		NZ		98
Z250 A3,A4,B2		81-82	513.15	476.35	530		NZ		98
Z250 C1-C2,G1-G2,LTD		81-83	569.15	473.37	520		NZ		102
ZXR250 C1,C2,C3,D1	Japan		516.14	472.48	520	VM			110
ZZR250 (EX250)		90-03	516.14	486.47	520	V	VM		108
KEF 300 A1-A6,B1-B3 Lakota		95-03	1503.12	1414.43	520	V			100
KLX300 A2,A3,A4,A5,A6,A7 (KLX300R)		97-02	569.14	460.50	520	V	VM		110
KLX300 A8,A9,A10,A6F,A7F (KLX300R)		03-07	565.14	460.50	520	V	VM		110
KLX300 R B1	France	97	569.14	460.50	520	V	VM		110
EX300 ADF,ADFA Ninja 300		13	.14	.42	520	V	VM		106
EX300 BDF,BDFA Ninja 300	Canada	13			520				106
GPZ305 (EX305A1)		83	513.15	476.33	530	V	VM		100
GPZ400 (KZ400M)	Germany	83	513.16	488.40	530	V	VM		106
GPZ400	27PS	84-97	512.16	1478.42	520	V	VM		106
GPZ400	49PS	84-87	512.16	1478.38	520	V	VM		104
GPZ400 R (ZX400D)	Japan		512.15	486.39	520	VM			102
GPZ400 S (EX400A3,A4)	Japan		512.16	486.42	520	VM			104
GPX400 R (ZX400F)	Japan		512.15	1486.40	520	VM			102
KH400 S3		76-77	508.15	476.41	530		NZ		104
KLE400 A1-A4	Japan	91-94	512.16	487.44	520	VM			108
KLE400 A6	Japan	99	512.16	487.44	520	VM			108
KLX400 B1 (KLX400 R)		03	432.14	808.47	520	V	VM		112
KLX400 A1 (KLX400 SR)		03	432.15	808.44	520	V	VM		112
KSF400 A1-A3,A6F (KFX400)		03-06	1401.14	1826.40	520	V			112
Z400 D1-D4 (2 Cyl)		74-79	509.15	476.44	530	NZ	V		100
Z400 B1-B2,G1,H, LTD (2 Cyl)		78-80	509.15	476.45	530	NZ	V		100
Z400 J1-J3 (4 Cyl) (KZ400J)		80-83	513.16	481.40	530	NZ	V		100
ZR400 A1,B1 (Z400F)		83-85	513.16	488.40	530	NZ	V		104
ZR400 C1,C2,C3,C4 Zephyr	Japan		512.16	486.41	520	VM			108
ZR400 D1 Xanthus	Japan		512.15	1490.46	520	VM			108
ZX400 C2 (Z400F2)		84-87	512.16	1478.38	520	NZ	V		106
ZX-4 (ZX400G)	Japan	87-88	512.15	1490.44	520	VM			106
ZXR400 R (ZX400H1)	Japan	89-90	512.15	1490.45	520	VM			108
ZXR400 R (ZX400J1)	Japan		512.16	1490.44	520	VM			108
ZXR400 R (ZX400J2)	Japan		512.16	478.45	520	VM			108
ZXR400 H2,L1-L9 (ZX-4)		88-02	512.15	478.45	520	V	VM		110
ZZR400 (ZX400K1,K2,K3)	Japan		513.14	499.49	530	VM			112
ZZR400 (ZX400M)	Japan		513.15	499.52	530	VM			114
ZZR400 (ZX400N1,N2,N3)	Japan		513.15	499.52	530	VM			114
KX420 A1-A2		80-81	507.14	.48	520	NZ			118
Z440 C1/2		80-81	509.15	476.44	530	NZ	V		104
Z440 C1/2	Germany	80-81	509.15	476.45	530	NZ	V		100
Z440 C1/2 Fine Spline		80-81	513.15	476.44	530	NZ	V		104
Z440 A1-A3, D4-D6, LTD		80-85	509.15	476.45	530	NZ	V		104
Z440 H1/2			509.15	476.43	530	NZ	V		102
Z440 H1/2 Fine Spline			513.15	476.43	530	NZ	V		102
KLX450 R A8F,A9F,AAF,ABF,ACF,ADF		08-13	1565.13	460.50	520	V	VM		114
KSF450 B8,B9F ,BAF,BBF,BCS,BDF (KFX450 R)		08-13	1536.14	1415.38	520	V			94
KX450 F D6F,D7F,D8F,E9F,EAF,EBF,FCF,FDF		06-13	1565.13	460.50	520	NZ			114
EN500 C1-C10 Vulcan		96-05	512.16	1490.42	520	V	VM	ZVM	110
EN500 C6F,C7F,C8F,C9F Vulcan 500 Ltd		06-09	512.16	1490.42	520	V	VM	ZVM	110
EN500 C1,C2 Classic	France	96-97	512.16	.42	520	V	VM	ZVM	110
ER500 A1,A2,A3,A4,C1,C2,C3,C4 (ER-5)		97-06	512.17	486.42	520	V	VM	ZVM	106
ER-5 Twister (35ps) & (50ps)		99	512.17	486.42	520	V	VM	ZVM	106
EX500 D6F,D7F,D8F,D9F Ninja 500R		06-09	512.16	486.41	520	V	VM	ZVM	104
KH500		72-75	508.16	481.45	530	NZ	V	VM	106
KH500	France	72-75	508.15	481.42	530	NZ	V	VM	106
KX500 A1		83	507.14	460.43	520	NZ			112
KX500 A2,B1		84-85	507.14	460.46	520	NZ			112
KX500 B2		86	507.14	460.48	520	NZ			114
KX500 C1,D1,E1-E16		87-04	569.14	460.47	520	NZ			114



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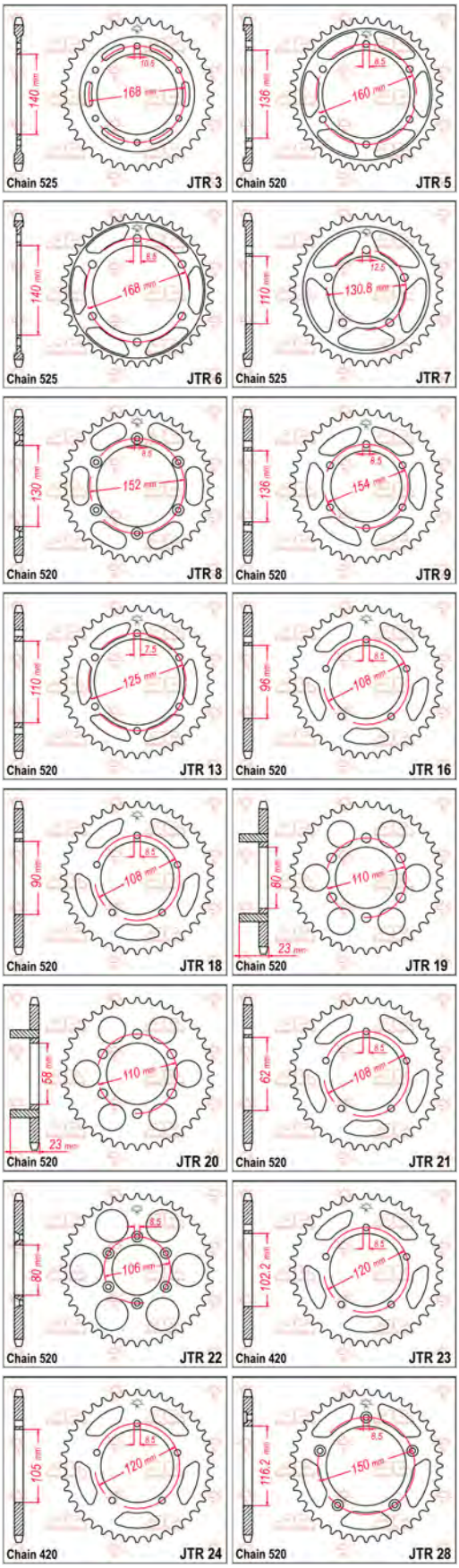
CHAIN & SPROCKETS

Make & Model	Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
GPZ500 S (EX500A1-A6)	87-93	512.16	486.42	520	V	VM	ZVM	104
GPZ500 S (EX500D1-D12)	94-05	512.16	486.41	520	V	VM	ZVM	104
GPZ500 R	88-	513.15	479.42	530	V	VM	ZVM	104
GPX500 R	88-	513.15	479.42	530	V	VM	ZVM	104
KLE500 A1-A6	91-96	512.16	487.44	520	V	VM	ZVM	108
KLE500 A7-A14	97-05	512.17	487.46	520	V	VM	ZVM	110
KLE500 B6F,B7F	06-07	512.17	487.44	520	V	VM	ZVM	110
KLR500	88	516.15	487.47	520	V	VM	ZVM	106
Z500 B1-B2	79-80	513.16	476.40	530	NZ	V	VM	100
Z500 B3 (6 Speed)	81	513.16	488.40	530	NZ	V	VM	100
ZZR500	90-96	519.15	499.48	530	V	VM	ZVM	110
Z550 B1-B2	79-80	513.16	476.40	530	NZ	V	VM	100
Z550 A1-A3	80-83	513.16	481.40	530	NZ	V	VM	100
Z550 C1-C3,LTD	81-83	513.16	488.38	530	NZ	V	VM	100
ZR550 A1,A2 (Z550F)	80-83	513.16	488.38	530	V	VM	ZVM	104
GPZ550 (Z550D1) Twin Shock	81	513.16	488.38	530	V	VM	ZVM	100
GPZ550 (ZX550H1-H2) Unitrack	82-83	513.16	488.38	530	V	VM	ZVM	104
GPZ550 (ZX550A1-A6) Unitrack	84-92	512.16	1478.38	520	V	VM	ZVM	104
ZR550 B2-B8 Zephyr	91-00	512.16	486.38	520	V	VM	ZVM	106
KLR600 (KL600A1,B1-B4)	84-90	516.15	477.43	520	V	VM	ZVM	104
GPZ600 R (ZX600A1-A5)	85-89	513.15	479.39	530	V	VM	ZVM	102
GPX600 R (ZX600C1-C3,C6-C10)	88-00	513.15	479.39	530	V	VM	ZVM	102
ZZ-R600 (ZX600D1-D3)	90-92	519.15	499.45	530	V	VM	ZVM	110
ZZ-R600 (ZX600E1-E12)	93-04	519.16	499.48	530	V	VM	ZVM	112
ZZ-R600 (ZX600 J4,J6F,J7F,J8F)	05-08	1535.15	1489.40	525	V	VM	ZVM	108
ZX-6R (ZX600 F1-F3) Ninja	95-97	1515.15	498.40	525	V	VM	ZVM	108
ZX-6R (ZX600 F1-F3) Ninja <<520 Chain Con	95-97	.15	1490.40	520	V	VM	ZVM	108
ZX-6R (ZX600 G1-G2,J1-J2) Ninja	98-01	1535.15	1489.40	525	V	VM	ZVM	108
ZX-6R (ZX600 G1-G2,J1-J2) Ninja <<520 Con	98-01	1307.15	1478.40	520	V	VM	ZVM	108
ZX-6R (ZX600 P7F,P8F,P9F,RAF,RBF,RCF) Ninja	07-12	1536.16	478.43	520	V	VM	ZVM	112
ZX-6R (ZX600) Ninja	13							
ZX-6R (ZX600) Ninja Performance	11-12	1536.16	478.43	520	V	VM	ZVM	112
ZX-6RR (ZX600 K1,M1) Ninja	03-04	1307.15	1478.40	520	V	VM	ZVM	108
ZX-6RR (ZX600 N1,N6F) Ninja	05-06	1307.15	478.43	520	V	VM	ZVM	110
ZX-6R (ZX636 A1P) Ninja	02	1535.15	1489.40	525	V	VM	ZVM	108
ZX-6R (ZX636 A1P) Ninja <<520 Chain Con	02	1307.15	1478.40	520	V	VM	ZVM	108
ZX-6R (ZX636 B1,B2) Ninja	03-04	1307.15	1478.40	520	V	VM	ZVM	108
ZX-6R (ZX636 C1,C6F,D6F) Ninja	05-06	1307.15	478.43	520	V	VM	ZVM	110
ZX-6R (ZX636 EDF) Ninja	13	1536.16	478.43	520	V	VM	ZVM	
ZX-6R (ZX636 FDF) Ninja ABS	13	1536.16	478.43	520	V	VM	ZVM	
ER-6f (EX650 A6F,A7F,A8F,B6F,B7F,B8F,D9F,DAF,DBF)	06-11	565.15	478.46	520	V	VM	ZVM	114
ER-6f (EX650)	12	565.15	478.46	520	V	VM	ZVM	114
ER-6f (EX650)	13							
ER-6n (ER650 A6F,A7F,A8F,B6F,B7F,B8F,B9F,CAF,CBF)	06-11	565.15	478.46	520	V	VM	ZVM	114
ER-6n (ER650 ECF,EDS)	12-13	565.15	478.46	520	V	VM	ZVM	114
EX650 A6F,A7F,A8F Ninja 650R USA	06-08	565.15	478.46	520	V	VM	ZVM	114
EX650 C9F Ninja 650R USA	09	565.15	478.45	520	V	VM	ZVM	114
EX650 CAF,CBF,ECF,EDS Ninja 650R USA	10-13	565.15	478.46	520	V	VM	ZVM	114
EX650 FDS Ninja 650R ABS USA	13	565.15	478.46	520	V	VM	ZVM	114
KLE650 A7F,A8F,A9F,CAF,CBF,CCF,CDF Versys	07-13	565.15	478.46	520	V	VM	ZVM	114
KLE650 B7F,B8F,B9F,DAF,DBF Versys ABS	07-11	565.15	478.46	520	V	VM	ZVM	114
KLE650 Versys City	11	565.15	478.46	520	V	VM	ZVM	114
KLE650 Versys Tourer	11	565.15	478.46	520	V	VM	ZVM	114
KLR650 (KL650A1-A3)	87-89	516.15	487.43	520	V	VM	ZVM	106
KLR650 (KL650B1) Tengai	89-90	516.15	487.43	520	V	VM	ZVM	106
KLR650 (KL650B2-B3) Tengai	90-92	511.15	487.43	520	V	VM	ZVM	106
KLR650 (KL650A4-A19,A6F,A7F,E8F,E9,EAF)	90-10	511.15	487.43	520	V	VM	ZVM	106
KLR650 (KL650EBF,ECF,EDF)	11-13	511.15	487.43	520	V	VM	ZVM	106
KLR650 C1-C8	95-03	511.15	487.42	520	V	VM	ZVM	106
KLX650 C1-C4	93-96	511.15	487.43	520	V	VM	ZVM	112
KLX650 R A1,A2,A3,D1	93-96	511.14	460.49	520	V	VM	ZVM	110
KLX650 R	99-01	511.15	487.43	520	V	VM	ZVM	112
W650 A1,A2,A3,A4 (EJ650)	99-02	520.15	498.39	525	V	VM	ZVM	104
W650 C3,C4,C5,C6F (EJ650)	01-06	520.15	498.39	525	V	VM	ZVM	104
Z650 B1-B3,F1	79	513.16	481.42	530	NZ	V	VM	102
Z650 C1-C3	78-79	513.16	488.42	530	NZ	V	VM	102
Z650 SR D2-D3	79-80	513.16	488.40	530	NZ	V	VM	104
Z650 F2-F4	79-83	518.13	501.34	630	V			84
H2 A,B,C 750		508.16	482.47	530	NZ	V	VM	120
GPX750 R (ZX750F1-F3)	86-88	513.16	502.47	530	V	VM	ZVM	112
GPZ750 (Z750 L3-L4 Sport)	82-87	518.13	501.33	630	V			88
GPZ750 (Z750R1)	82	518.13	501.33	630	V			88
GPZ750 (ZX750A1-A5) Unitrack	83-89	514.15	501.38	630	V			94
GPZ750 Turbo (ZX750 E1-E2)	84-85	518.15	501.46	630	V			98
GPZ750 R (ZX750 G2-G3)	85-88	517.16	502.49	530	V	VM	ZVM	112
Z750 B1-B4,Y1,Y2,LTD (2 Cylinders)	78-82	513.16	488.38	530	V	VM	ZVM	106
Z750 C3		518.13	501.33	630	V			88



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

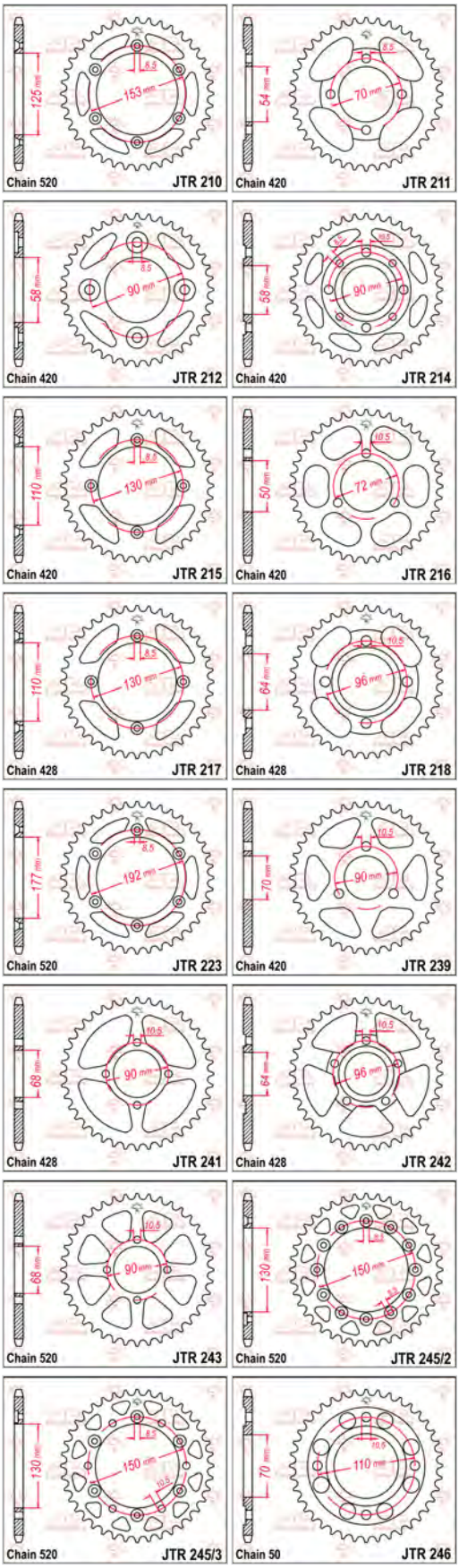
Make & Model	Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
Z750 E1	80	518.13	501.33	630	V			84
Z750 H1-H3,LTD	80-82	518.13	501.32	630	V			88
Z750 L1-L2	81-82	518.13	501.33	630	V			84
Z750 (ZR750 J1,J2,J6F,L7F,L8F,L9F,LAF,LBF)	04-11	1538.15	478.43	520	V	VM	ZVM	112
Z750 (ZR750 LCF)	12	1538.15	478.43	520	V	VM	ZVM	112
Z750 (ZR750 M7F,M8F,M9F,MAF,MBF) ABS	07-11	1538.15	478.43	520	V	VM	ZVM	112
Z750 (ZR750) ABS	12	1538.15	478.43	520	V	VM	ZVM	112
Z750 R (ZR750 NBF)	11	1538.15	478.43	520	V	VM	ZVM	112
Z750 R (ZR750 NCF)	12	1538.15	478.43	520	V	VM	ZVM	112
Z750 R (ZR750 PBF,PCF) ABS	11-12	1538.15	478.43	520	V	VM	ZVM	112
Z750 R (ZR750) Black Edition	12	1538.15	478.43	520	V	VM	ZVM	112
Z750 S (ZR750 S K1,K6F)	05-06	1538.15	478.43	520	V	VM	ZVM	112
ZXR750 H1 (ZX)	89	519.16	499.46	530	V	VM	ZVM	112
ZXR750 H2 (ZX)	90	519.16	488.46	530	V	VM	ZVM	112
ZXR750 J1,J2 (ZX)	91-92	519.16	488.45	530	V	VM	ZVM	110
ZXR750 R K1 (ZX)	91-92	519.16	488.42	530	V	VM	ZVM	108
ZXR750 R L1-L3 (ZX)	93-95	519.16	488.44	530	V	VM	ZVM	110
ZXR750 R M1-M3 (ZX)	93-95	519.16	488.41	530	V	VM	ZVM	108
ZX-7R (ZX750 P1-P8) Ninja	96-03	520.16	1489.43	525	V	VM	ZVM	110
ZX-7RR (ZX750 N1-N2) Ninja	96-99	520.16	1489.42	525	V	VM	ZVM	108
ZX-7RR (ZX750 N1-N2) Ninja <<520 Chain Con	96-99	512.16	1478.42	520	VM	ZVM		108
ZR750 C1-C4 Zephyr	91-94	520.15	498.39	525	V	VM	ZVM	106
ZR750 C5,D1,D2 Zephyr	95-99	1531.15	498.39	525	V	VM	ZVM	106
ZR-7 (ZR750 F1-F5)	99-04	520.16	498.38	525	V	VM	ZVM	108
ZR-7S (ZR750S H1-H3)	01-04	520.16	498.38	525	V	VM	ZVM	108
VN800 A1-A2	95-96	519.16	499.46	530	V	VM	ZVM	114
VN800 A3-A11 Vulcan	97-05	519.17	499.42	530	V	VM	ZVM	114
VN800 B1-B10 Classic	96-06	519.17	499.42	530	V	VM	ZVM	112
VN800 C1-C2,E1-E6F Drifter	99-06	519.17	499.40	530	V	VM	ZVM	112
W800 ABF,ACF (EJ800)	11-12	.15	1490.37	520	VM	ZVM		
W800 (EJ800)	13							
W800 Special Edition	12	.15	1490.37	520	VM	ZVM		
W800 Special Edition	13							
Z800 ADS (ZR800)	13	.15	.45	520	VM	ZVM		114
Z800 e	13							
GPZ900 R A1-A3 (ZX) Ninja USA	84-86	517.17	502.50	530	V	VM	ZVM	114
GPZ900 R A1-A6 (ZX) Ninja	84-89	517.17	502.49	530	V	VM	ZVM	112
GPZ900 R A7-A12 (ZX) Ninja	90-96	517.17	502.48	530	V	VM	ZVM	112
Z900 Z1,Z1A,Z1B	73-75	518.15	483.35	630	V			92
Z900 A4	76	521.15	483.33	630	V			92
ZX-9R (ZX900 B1-B4) Ninja	94-97	519.16	488.44	530	V	VM	ZVM	112
ZX-9R (ZX900 C1-C2,E1-E2) Ninja	98-01	519.16	488.41	530	V	VM	ZVM	110
ZX-9R (ZX900 F1-F2) Ninja	02-03	1537.16	1489.41	525	V	VM	ZVM	110
KLZ1000 ACF Versys	12	1537.15	1489.43	525	V	VM	ZVM	116
KLZ1000 ADF Versys	13	1537.15	1489.43	525	V	VM	ZVM	116
Z1000 A1/4	77-78	521.15	501.33	630	V			92
Z1000 H1		521.15	501.35	630	V			94
Z1000 J1-J3	81-82	522.15	501.41	630	V			96
Z1000 R2	83	522.15	501.41	630	V			98
Z1000 K1,K2, LTD	81-82	522.15	501.39	630	V			96
Z1000 D1 (Z1R)	78-80	521.15	501.33	630	V			92
Z1000 (ZR1000 A1-A3,A6F)	03-06	1537.16	1489.42	525	V	VM	ZVM	112
Z1000 (ZR1000 B7F,B8F,B9F)	07-09	1537.15	1489.40	525	V	VM	ZVM	110
Z1000 (ZR1000 C7F,C8F,C9F) ABS	07-09	1537.15	1489.40	525	V	VM	ZVM	110
Z1000 (ZR1000 DAF,DBF,EBF,DCF) ABS	10-12	1537.15	1489.42	525	V	VM	ZVM	112
Z1000 (ZR1000 DDF)	13	1537.15	1489.42	525	V	VM	ZVM	112
Z1000 (ZR1000 DDFA) ABS	13	1537.15	1489.42	525	V	VM	ZVM	112
Z1000 (ZR1000) Black Edition	12	1537.15	1489.42	525	V	VM	ZVM	112
Z1000 SX (ZR1000 GBF,GCF)	11-12	1537.15	1489.41	525	V	VM	ZVM	112
Z1000 SX (ZR1000 HBF,HCF) ABS	11-12	1537.15	1489.41	525	V	VM	ZVM	112
Z1000 SX (ZR1000)	13							
Z1000 SX City (ZR1000)	11	1537.15	1489.41	525	V	VM	ZVM	112
Z1000 SX Tourer (ZR1000)	11-12	1537.15	1489.41	525	V	VM	ZVM	112
GPZ1000 RX (ZX1000A1-A3)	86-89	524.15	500.40	632	V	VM	ZVM	94
GPZ1000 RX (ZX1000 A1-A3) <<630 Chain Con	86-89	526.15	506.40	630	V			94
KLV1000	04-06	1537.17	1792.41	525	V	VM	ZVM	112
KZ1000 P1-P20 Police USA	82-01	522.15	501.41	630	V			98
KZ1000 P21-P24 Police USA	02-05		488.46	530	V	VM	ZVM	116
ZX10 (ZX1000 B1-B3) Tomcat	88-90	525.17	503.45	532	ZL			110
ZX10 (ZX1000 B1-B3) Tomcat <<530 Chain Con	88-90	527.17	502.45	530	V	VM	ZVM	110
ZX-10R (ZX1000 C1-C2) Ninja	04-05	1537.17	1489.39	525	V	VM	ZVM	110
ZX-10R (ZX1000 D6F,D7F) Ninja	06-07	1537.17	1489.40	525	V	VM	ZVM	108
ZX-10R (ZX1000 E8F,E9F,FAF) Ninja	08-10	1537.17	1489.41	525	V	VM	ZVM	110
ZX-10R (ZX1000 JBF,JCF,JDF) Ninja	11-13	1537.17	1489.39	525	V	VM	ZVM	112
ZX-10R (ZX1000 KBF,KCF,KDF) Ninja ABS	11-13	1537.17	1489.39	525	V	VM	ZVM	112
ZX1000 GDF Ninja 1000	13							
ZX1000 HDF Ninja 1000 ABS	13							

Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model	Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
GPZ1100 (ZX1100 B1)	81	522.15	501.41	630	V	VM	ZVM	98
GPZ1100 (ZX1100 B2)	82	522.15	501.40	630	V	VM	ZVM	98
GPZ1100 A1-A3 (ZX) Unitrack	83-85	523.15	501.41	630	V	VM	ZVM	100
GPZ1100 (ZX1100 E1-E3)	95-98	1529.17	502.45	530	V	VM	ZVM	112
GPZ1100 (ZX1100 F1 ABS)	96-98	1529.17	502.45	530	V	VM	ZVM	112
Z1100 R1	84-86	522.15	501.41	630	V	VM	ZVM	98
ZR1100 A1-A4,B1 Zephyr	91-97	517.16	502.48	530	V	VM	ZVM	116
ZR1100 (ZRX1100 C1-C4,D1)	97-00	1529.17	502.45	530	V	VM	ZVM	110
ZZ-R1100 (ZX1100 C1-C3)	90-92	528.17	502.45	530	V	VM	ZVM	110
ZZ-R1100 (ZX1100 D1-D5)	93-97	517.17	502.45	530	V	VM	ZVM	110
ZZ-R1100 (ZX1100 D6-D7)	98-99	517.17	502.44	530	V	VM	ZVM	110
ZZ-R1100 (ZX1100 D8-D9)	00-01	517.17	502.45	530	V	VM	ZVM	110
ZZ-R1100 (ZX1100 D3-D6) France	95-98	517.17	502.44	530	V	VM	ZVM	110
ZZ-R1100 (ZX1100 D1-D7) USA	93-99	517.17	502.45	530	V	VM	ZVM	110
ZRX1200	01-04	1529.17	488.42	530	VM	ZVM		110
ZRX1200 R (ZR1200 A1-A5)	01-06	1529.17	488.42	530	VM	ZVM		110
ZRX1200 S (ZR1200S B1P,B2P,B3P)	01-06	1529.17	488.42	530	VM	ZVM		110
ZX-12R (ZX1200 A1,A2) Ninja	00-01	517.18	488.46	530	VM	ZVM		116
ZX-12R (ZX1200 B1,B2,B3,B4) Ninja	02-05	517.18	488.46	530	VM	ZVM		116
ZZ-R1200 (ZX1200 C1-C4) Ninja	02-05	517.17	488.44	530	VM	ZVM		112
ZX-14 (ZX1400 A6F,A7F,A8F) Ninja	06-08	517.17	1493.41	530	VM	ZVM		116
ZX-14 (ZX1400 C9F,CAF,CBF) Ninja	09-11	517.17	1493.41	530	VM	ZVM		116
ZX-14 (ZX1400 ECF) Ninja	12	517.17	1493.42	530	VM	ZVM		118
ZX-14 (ZX1400 EDF,EDFA) Ninja	13	517.17	1493.42	530	VM	ZVM		118
ZX-14 (ZX1400 FDF,FDFA) Ninja ABS	13	517.17	1493.42	530	VM	ZVM		118
ZZR1400 B6F,B7F,D8F,D9F,DAF,DBF	06-11	517.17	1493.41	530	VM	ZVM		116
ZZR1400 DCF	12	517.17	1493.42	530	VM	ZVM		118
ZZR1400	13							
ZZR1400 Special Edition	13							
ZZR1400 Performance	11-12	517.17	1493.41	530	VM	ZVM		116
KEEWAY								
RKV 125	11	426.13	810.43	428	V			128
KREIDLER								
125 Enduro DD (QM125GY-2B(BSD))	08-10	426.15	269.51	428	H			136
125 Enduro DD (QM125GY-2B(BSD)) 80 Kmh Ver	08-10	426.15	269.56	428	H			140
125 Mustang	98-00	259.16		428	H			126
125 Street DD (QM125-2D)	09-10	426.15	269.51	428	H			136
125 Street DD (QM125-2D) 80 Kmh Version	09-10	426.15	269.56	428	H			140
125 Supermoto DD (QM125GY-2B(ASD))	08-10	426.15	269.51	428	H			136
125 Supermoto DD (QM125GY-2B(ASD)) 80 Kmh	08-10	426.15	269.56	428	H			140
125 Supermoto DT	07-08	426.15	809.51	428	H			136
170 Mustang Utility 04-06	04-06	270.14	853.40	520	NZ			94
KTM								
60 SX	98-01	1906.12	894.46	420	NZ			
65 SX	98-02	1906.12	894.46	420	NZ			112
65 SX	03	1906.12	894.50	420	NZ			112
65 SX	04-11	1906.14	894.50	420	NZ			112
65 SX	12	1906.14	894.48	420	NZ			
65 SX	13	1906.	894.	420	NZ			
85 SX	04-12	1907.14	895.46	428	NZ			124
85 SX	13	1907.14	895.46	428	NZ			124
85 SX (LW)	04-13	1907.14	895.49	428	NZ			122
85 XC	08-09	1907.14	895.46	428	NZ			124
105 SX	07-11	1907.14	895.49	428	NZ			118
105 XC	08-09	1907.14	895.49	428	NZ			118
125 Duke	11-12	1903.14	273.45	520	NZ			
125 Duke	13							
125 Enduro	86-87	1901.13	896.52	520	V			114
125 Enduro	88	1901.13	896.50	520	V			112
125 Enduro	89	1901.13	896.48	520	V			110
125 Enduro	90	1901.13	896.50	520	V			112
125 Enduro	91-94	1901.13	897.48	520	V			110
125 EXC Enduro	95-97	1901.13	897.48	520	V			
125 EXC Enduro	98-99	1901.13	897.50	520	V			
125 EXC Enduro USA	00-03	1901.13	897.50	520	V			
125 EXC Enduro Europe	00	1901.14	897.38	520	V			
125 EXC Enduro Europe	01-02	1901.14	897.42	520	V			
125 EXC Enduro Europe	03	1901.14	897.42	520	V			
125 EXC Enduro Europe	04-11	1901.14	897.42	520	V			
125 EXC Enduro Europe	12	1901.14	897.50	520	V			
125 EXC Enduro	13	1901.14	897.50	520	V			
125 EXC Factory Edition	10	1901	897.	520	V			
125 EXC Six Days	07	1901.14	897.42	520	V			
125 EXC Six Days	08	1901.13	897.50	520	V			

JT SPROCKETS



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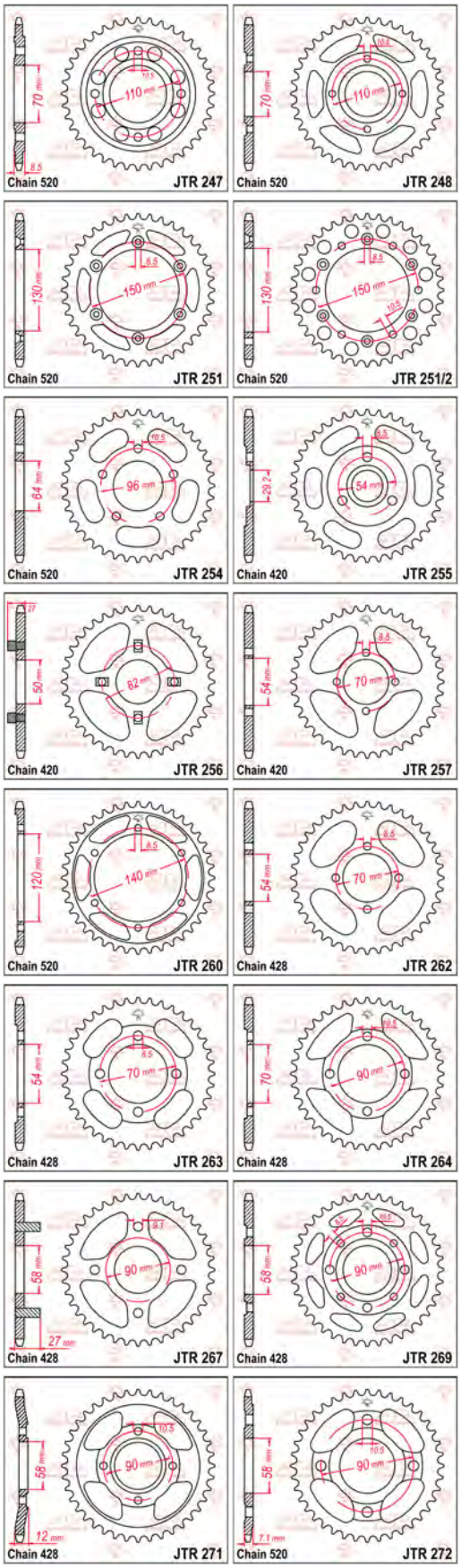
CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
125 EXC Six Days		09-11	1901.14	897.42	520	V			
125 EXC Six Days		12-13	1901.14	897.50	520	V			
125 EXE Enduro		00-01	1901	897.	520	V			108
125 LC2 Enduro		97-98	1901.13	897.48	520	V			
125 MX		88-89	1901.13	896.50	520	NZ			112
125 MX		90	1901.13	896.52	520	NZ			114
125 MX		91-95	1901.13	897.50	520	NZ			112
125 MXC Enduro		01-02	1901	897.	520	V			118
125 SX Motocross		95-12	1901.13	897.50	520	NZ			118
125 SX Motocross		13	1901.13	897.50	520	NZ			118
125 SXS		01-02	1901	897.	520	V			
125 Super Moto		01	1901	897.	520	V			106
144 SX		08	1901.14	897.50	520	NZ			118
150 SX Motocross		08-12	1901.14	897.50	520	NZ			120
150 SX Motocross		13	1901.14	897.50	520	NZ			120
150 XC	USA	10-12	1901.13	897.50	520	V			118
150 XC	USA	13	1901	897.	520	V			
200 Duke		12	1903.14	273.43	520	V			
200 Duke		13							
200 EXC Enduro		98-99	1901.14	897.50	520	V			
200 EXC Enduro	USA	00-05	1901.14	897.48	520	V			
200 EXC Enduro	Europe	00-11	1901.14	897.42	520	V			118
200 EXC Enduro	Europe	12-13	1901.14	897.45	520	V			
200 EXC Enduro	Australia	00-11	1901.14	897.42	520	V			118
200 EXC Enduro	Australia	12	1901.14	897.45	520	V			
200 EXC Enduro	Australia	13	1901.14	897.45	520	V			
200 EXC Factory Edition		10	1901	897.	520	V			
200 EXC Enduro	Australia	00-03	1901.14	897.45	520	V			
200 MXC Enduro	USA	98	1901.14	897.50	520	V			
200 MXC Enduro	USA	99-04	1901.14	897.48	520	V			
200 SX		02	1901.14	897.45	520	NZ			118
200 SX		03-06	1901.14	897.45	520	NZ			112
200 XC		06-10	1901.14	897.48	520	NZ			118
200 XC-W		06-12	1901.14	897.48	520	NZ			118
200 XC-W		13	1901.14	897.48	520	NZ			118
250 Enduro		81-87	1901.13	896.52	520	V			114
250 Enduro		88	1901.13	896.50	520	V			114
250 Enduro		89	1901.13	896.52	520	V			116
250 Enduro		90	1901.13	897.50	520	V			116
250 EXC Enduro		91-94	1901.14	897.50	520	V			116
250 EXC Enduro		95	1901.13	897.50	520	V			
250 EXC Enduro		96-98	1901.14	897.50	520	V			
250 EXC Enduro		99	1901.14	897.50	520	V			118
250 EXC Enduro	Australia	00-03	1901.14	897.50	520	V			
250 EXC Enduro	Australia	10	1901.13	897.40	520	V			
250 EXC Enduro	Australia	12-13	1901.14	897.50	520	V			
250 EXC Enduro	Japan	00-03	1901.14	897.50	520	V			
250 EXC Enduro	USA	00-04	1901.14	897.52	520	V			
250 EXC Enduro	USA	05	1901.13	897.50	520	V			
250 EXC Enduro	Europe	00-03	1901.15	897.48	520	V			118
250 EXC Enduro	Europe	05-11	1901.13	897.40	520	V			
250 EXC Enduro	Europe	12	1901.14	897.50	520	V			
250 EXC Enduro	Europe	13	1901.14	897.50	520	V			
250 EXC Racing		02	1901.14	897.48	520	V			
250 EXC Racing		03	1901.14	897.45	520	V			
250 EXC Racing		04-06	1901.15	897.45	520	V			
250 EXC Racing	USA	06	1901.13	897.52	520	V			
250 EXC Factory Edition		10	1901	897.	520	V			
250 EXC Six Days		10-11	1901.13	897.40	520	V			
250 EXC Six Days		12-13	1901.14	897.50	520	V			
250 EXC-F Enduro		07-11	1901.14	897.38	520	V			118
250 EXC-F Enduro		12	1901.14	897.50	520	V			
250 EXC-F Enduro		13	1901.14	897.50	520	V			
250 EXC-F Factory Edition		10	1901	897.	520	V			
250 EXC-F Six Days	Europe	10-11	1901.14	897.38	520	V			
250 EXC-F Six Days	Europe	12-13	1901.14	897.50	520	V			
250 MX		83-87	1901.13	896.52	520	NZ			114
250 MX		88	1901.13	896.50	520	NZ			114
250 MX		89	1901.13	896.52	520	NZ			116
250 MX		90-95	1901.13	897.50	520	NZ			114
250 MXC Motocross		98-01	1901.14	897.52	520	NZ			118
250 SX Motocross		95	1901.13	897.50	520	NZ			
250 SX Motocross		97-03	1901.14	897.50	520	NZ			118
250 SX Motocross		04-12	1901.13	897.48	520	NZ			116
250 SX Motocross		13	1901	897.	520	NZ			
250 SX-F Racing		06-12	1901.13	897.48	520	NZ			116
250 SX-F Racing		13	1901	897.	520	NZ			

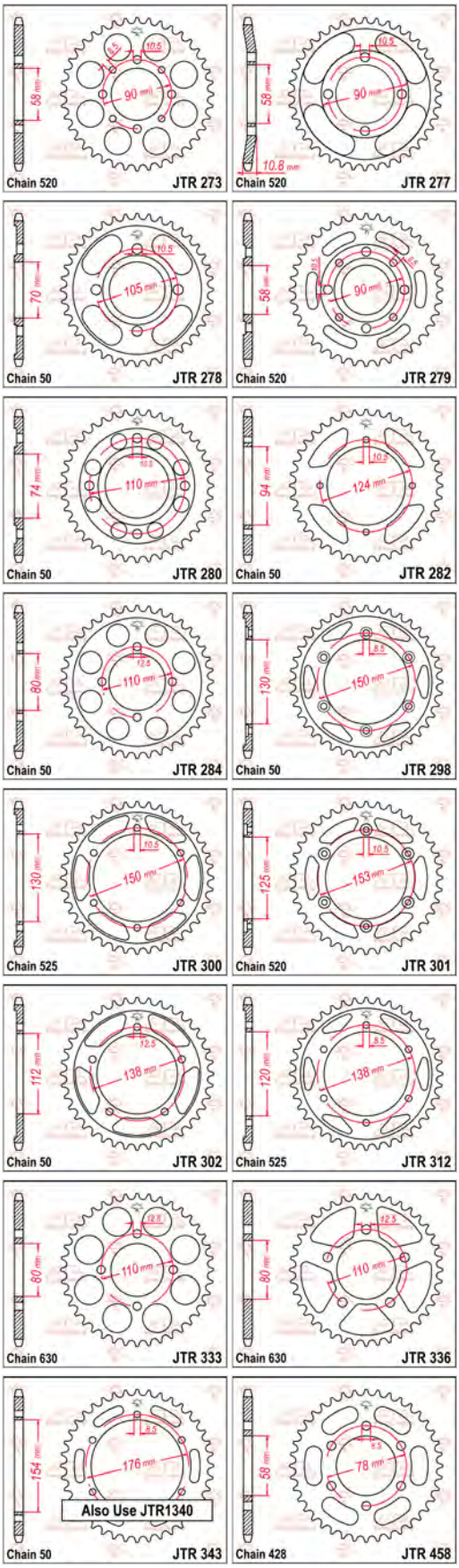


Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
250 SXS		01	1901	897.	520	NZ			
250 XC		07-12	1901.14	897.50	520	V			114
250 XC		13	1901.14	897.50	520	V			114
250 XC-F		07-09	1901.13	897.48	520	V			
250 XC-F		12	1901.13	897.50	520	V			118
250 XC-F		13	1901.13	897.50	520	V			118
250 XC-W		10-11	1901.13	897.50	520	V			
250 XC-W		12	1901.13	897.50	520	V			118
250 XC-W		13	1901	897.	520	V			
250 XCF-W		10-11	1901.13	897.52	520	V			
250 XCF-W		12	1901.13	897.50	520	V			118
250 XCF-W		13	1901.13	897.50	520	V			118
250 XCF-W Six Days		11	1901.13	897.52	520	V			
250 XCW-E		08-09	1901.13	897.50	520	V			114
250 XCW-F		07-10	1901.13	897.48	520	V			
300 Enduro		90-95	1901.14	897.50	520	V			116
300 EXC Enduro		95-97	1901.14	897.50	520	V			
300 EXC Enduro		98	1901.14	897.52	520	V			
300 EXC Enduro		99	1901.14	897.50	520	V			118
300 EXC Enduro	Australia	00-03	1901.14	897.50	520	V			
300 EXC Enduro	Australia	10	1901.14	897.40	520	V			
300 EXC Enduro	Australia	12	1901.14	897.50	520	V			
300 EXC Enduro	Japan	00-03	1901.14	897.50	520	V			
300 EXC Enduro	Europe	00-03	1901.15	897.48	520	V			
300 EXC Enduro	Europe	04	1901.13	897.42	520	V			
300 EXC Enduro	Europe	05-11	1901.13	897.40	520	V			116
300 EXC Enduro	Europe	12	1901.14	897.50	520	V			
300 EXC Enduro		13	1901.14	897.50	520	V			
300 EXC Factory Edition		10	1901	897.	520	V			
300 EXC Six Days		10-11	1901.13	897.40	520	V			
300 EXC Six Days		12-13	1901.14	897.50					
300 EXC-E Enduro (from Dec '07)	Europe	07-08	1901.13	897.40	520	V			
300 EXC Enduro	USA	00-04	1901.14	897.52	520	V			
300 EXC Enduro	USA	05	1901.13	897.50	520	V			
300 MX		90	1901.14	897.48	520	NZ			116
300 MX		91-94	1901.14	897.50	520	NZ			116
300 MXC Motocross		01-02	1901.14	897.50	520	NZ			118
300 MXC Motocross	USA	03-05	1901.13	897.50	520	NZ			
300 SX Motocross		95	1901.13	897.50	520	NZ			
300 SX Motocross		96	1901.14	897.50	520	NZ			
300 SX Motocross		02	1901	897.	520	NZ			118
300 XC		08-12	1901.14	897.50	520	V			
300 XC		13	1901.14	897.50	520	V			
300 XC-W	USA	10-12	1901.13	897.50	520	V			
300 XC-W		13	1901	897.	520	V			
350 Enduro		84-87	1901.13	896.52	520	V			
350 Enduro		88-89	1901.13	896.50	520	V			
350 EXC-F		12	1901.14	897.52	520	V			
350 EXC-F		13	1901	897.	520	V			
350 EXC-F Six Days	Europe	12	1901.14	897.52	520	V			
350 Freeride		12	.11	.48					
350 Freeride		13							
350 MX		89	1901.13	896.50	520	NZ			116
350 LC4 Enduro		93-94	1902.14	897.50	520	V			
350 SX-F		11-12	1901.14	897.50	520	NZ			118
350 SX-F		13	1901.14	897.50	520	NZ			118
350 XC-F	USA	11-12	1901.14	897.50	520	V			
350 XC-F		13	1901	897.	520	V			
350 XC-W	USA	12	1901.13	897.52	520	V			
350 XCF-W		13	1901	897.	520	V			
360 SX Motocross		96-97	1901.14	897.50	520	NZ			
360 EXC Enduro		96-97	1901.14	897.50	520	V			
380 EXC Enduro		98-99	1901.14	897.50	520	V			
380 EXC Enduro	USA	99-02	1901.14	897.52	520	V			118
380 EXC Enduro	Australia	00-02	1901.14	897.50	520	V			
380 EXC Enduro	Japan	00-02	1901.14	897.50	520	V			
380 EXC Enduro	Europe	00-02	1901.15	897.48	520	V			
380 MXC Motocross		01-02	1901	897.	520	NZ			118
380 SX Motocross		98-02	1901.14	897.50	520	NZ			118
380 SX Motocross	USA	99	1901.14	897.52	520	NZ			
390 Duke		13							
400 Duke		95-96	1902.16	897.42	520	V			
400 EGS-E		96-98	1902.15	897.45	520	V			
400 LC4 Enduro		93	1902.14	897.50	520	V			
400 LC4 Enduro		97-01	1902.15	897.45	520	V			
400 LC4 E Enduro		97-01	1902.15	897.45	520	V			
400 LSE		97-98	1902.15	897.45	520	V			

JT SPROCKETS



Please see Pages 441-449 for ordering and important warranty information

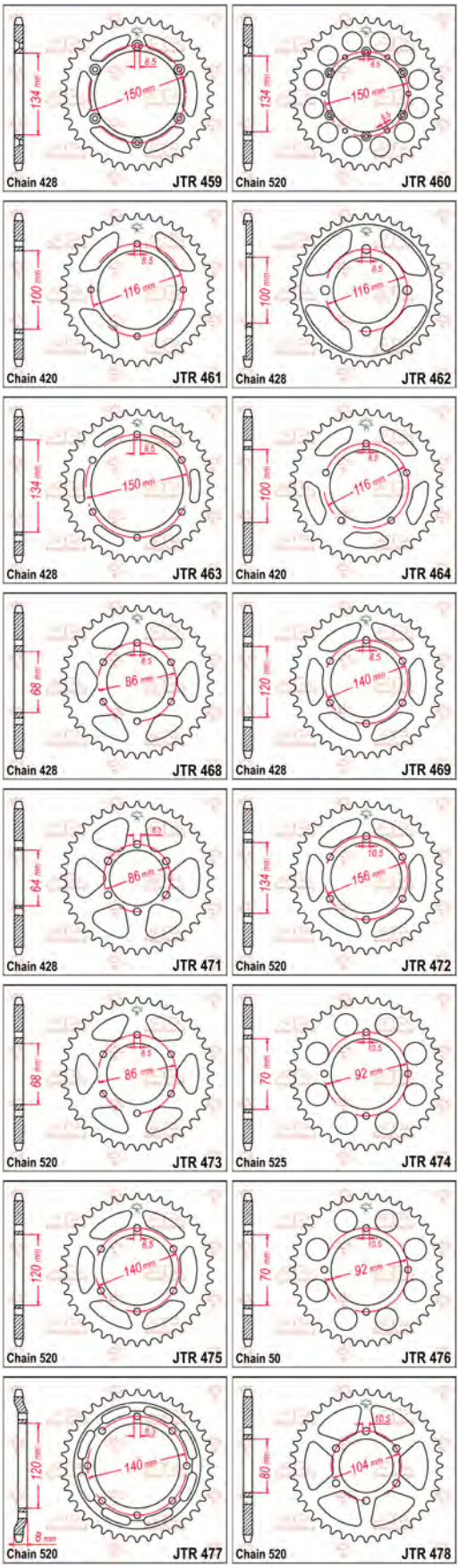
CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
400 EXC Racing	Europe	00-02	1901.15	897.48	520	V			
400 EXC Racing	USA	00-02	1901.14	897.50	520	V			
400 EXC Racing	Australia	00-02	1901.14	897.45	520	V			
400 EXC Enduro Racing		01-02	1901.14	897.50	520	V			118
400 EXC Enduro Racing		03-11	1901.15	897.45	520	V			
400 EXC-F Factory Edition		10-11	1901	897.	520	V			
400 MXC Racing		01-02	1901.14	897.50	520	V			118
400 SC Super Competition		95-96	1902.14	897.50	520	V			
400 SC Super Competition		97-00	1902.16	897.48	520	V			
400 SX Motocross	USA	98	1902.14	897.45	520	NZ			
400 SX Racing		99-02	1901.14	897.50	520	NZ			118
400 XC-W	USA	10	1901.13	897.52	520	V			118
420 Enduro		81-83	1901.14	896.52	520	V			116
420 MX		81-83	1901.14	896.52	520	NZ			116
440 MX		94	1901.13	897.50	520	NZ			
450 EXC Enduro Racing	Australia	03	1901.14	897.50	520	V			
450 EXC Enduro Racing	Australia	10-12	1901.15	897.45	520	V			
450 EXC Enduro Racing	Europe	03-12	1901.15	897.45	520	V			
450 EXC Enduro Racing		13	1901	897.	520	V			
450 EXC-F Factory Edition		10-11	1901	897.	520	V			
450 EXC Six Days	Europe	10-12	1901.15	897.45	520	V			
450 EXC-F Six Days		11	1901	897.	520	V			
450 EXC Enduro Racing	USA	05	1901.14	897.50	520	V			
450 MXC Racing	USA	03-04	1901.15	897.45	520	NZ			
450 MXC Racing	USA	05	1901.14	897.50	520	NZ			
450 SMR		04-07	1901.14	897.45	520	V	VM	ZVM	120
450 SMR		08-12	1901.14	897.48	520	V	VM	ZVM	118
450 SX ATV		09-12	1901.14	881.38	520	V			118
450 SX Motocross Racing		03	1901.14	897.50	520	NZ			
450 SX Motocross Racing		04-06	1901.14	897.52	520	NZ			
450 SX-F		07-12	1901.14	897.52	520	NZ			116
450 SX-F		13	1901	897.	520	NZ			
450 XC ATV		08-12	1901.14	881.38	520	V			118
450 XC-F		08-09	1901.14	897.52	520	V			116
450 XC-F		13	1901	897.	520	V			
450 XC-W		08-11	1901.14	897.50	520	V			116
450 XC-W		12	1901.13	897.52	520	V			118
450 XC-W		13	1901	897.	520	V			
450 XC-W	ZA	10	1901.13	897.52	520	V			118
450 XC-W Six Days	USA	10-11	1901.13	897.52	520	V			118
495 MX		81-84	1901.14	896.52	520	NZ			116
500 MX		85-87	1901.14	896.52	520	NZ			116
500 MX		88-89	1901.14	896.50	520	NZ			116
500 MX		90	1901.14	896.52	520	NZ			116
500 MX		91-93	1901.14	896.50	520	NZ			116
500 SX Motocross		95	1901.14	897.50	520	NZ			
500 EXC	Australia	12	1901.13	897.50	520	V			118
500 EXC	Europe	12	1901.13	897.50	520	V			118
500 EXC		13	1901.13	897.50	520	V			118
500 EXC Six Days	Europe	12-13	1901.13	897.50	520	V			118
500 XC-W	USA	12	1901.13	897.50	520	V			118
500 XC-W		13	1901	897.	520	V			
505 SX ATV		09-12	1901.14	881.38	520	V			118
505 SX ATV		13							
505 SX-F		07-09	1901.14	897.52	520	NZ			118
505 XC-F		08-09	1901.14	897.52	520	V			116
505 XC-W		08	1901.14	897.52	520	V			116
520 EXC Enduro Racing		99	1901.14	897.50	520	V			
520 EXC Enduro Racing		01-02	1901.14	897.48	520	V			118
520 EXC Enduro Racing	Australia	00-02	1901.15	897.40	520	V			
520 EXC Enduro Racing	Europe	00-02	1901.15	897.40	520	V			
520 EXC Enduro Racing	USA	00-02	1901.14	897.48	520	V			
520 MXC Racing		01-02	1901.14	897.48	520	NZ			118
520 SX Motocross Racing		99-02	1901.14	897.48	520	NZ			118
525 EXC Enduro Racing	Australia	03	1901.14	897.48	520	V			
525 EXC Enduro Racing	USA	03	1901.14	897.48	520	V			
525 EXC Enduro Racing	Europe	03-07	1901.15	897.45	520	V			
525 MXC Desert Racing		03-04	1901.14	897.45	520	V			
525 MXC Desert Racing		05	1901.15	897.45	520	V			
525 MXC Racing	USA	03-05	1901.15	897.45	520	NZ			
525 XC Desert Racing		07	1901.15	897.45	520	V			
525 SMR		04-05	1901.14	897.45	520	V	VM	ZVM	
525 SX Motocross Racing		03-06	1901.14	897.48	520	NZ			
525 XC ATV		08-12	1901.15	881.38	520	V			118
525 XC ATV		13							
530 EXC		08-11	1901.15	897.45	520	V			118
530 EXC Six Days		10-11	1901.15	897.45	520	V			118

Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

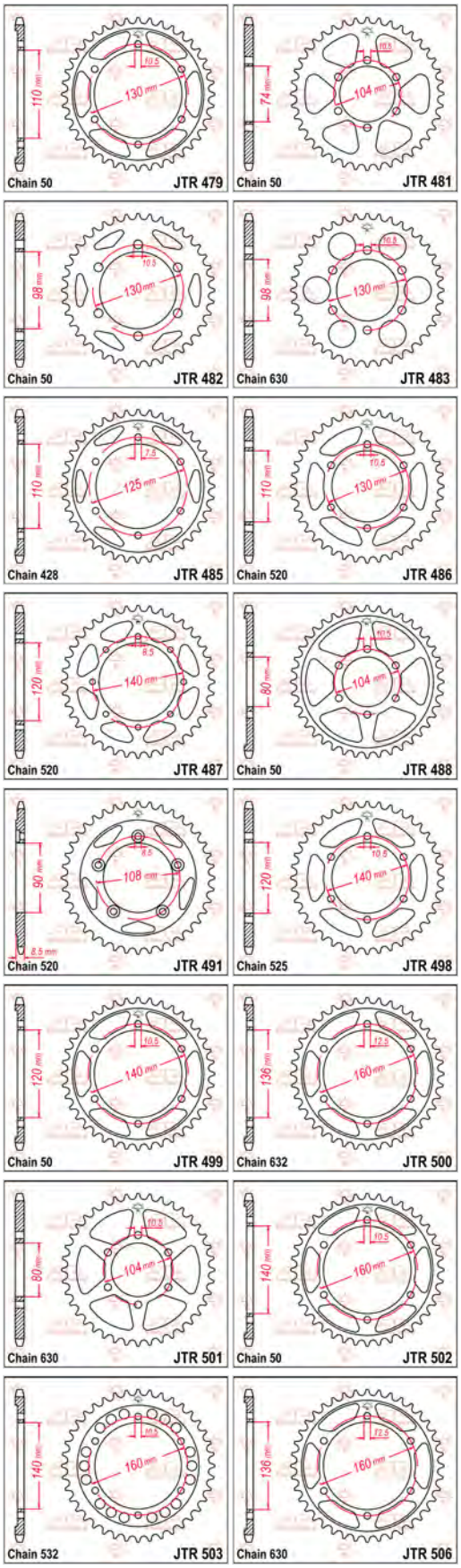
Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	Rec Upg	Ext Upg	Lnks
530 EXC-F Factory Edition		10-11	1901	897.	520	V			
530 XC-W	ZA	10	1901.13	897.50	520	V			
530 XC-W Six Days	USA	10-11	1901.15	897.45	520	V			118
540 SXS Racing		01-02	1901	897.	520	NZ			
560 SMR		06-07	1901.14	897.45	520	V	VM	ZVM	120
600 LC4 Enduro		88-89	1902.15	896.45	520	V			114
600 LC4 Enduro		90	1902.15	897.45	520	V			
600 LC4 Enduro		91-93	1902.15	897.50	520	V			116
600 LC4 MX		89	1902.15	896.52	520	V			114
600 LC4 MX		90-92	1902.15	897.52	520	V			116
620 Duke		95-98	1902.17	897.38	520	V	VM	ZVM	
620 EGS-E Adventurer		98	1902.17	897.45	520	V	VM	ZVM	
620 LC4 Enduro		94	1902.15	897.50	520	V	VM	ZVM	
620 LC4 Enduro		95-96	1902.14	897.50	520	V	VM	ZVM	
620 LC4 E Enduro		97-98	1902.16	897.50	520	V	VM	ZVM	
620 LC4 MX		94	1902.15	897.50	520	NZ			
620 LC4 SX Motocross		95-98	1902.15	897.50	520	NZ			
620 LSE		97-98	1902.16	897.40	520	V	VM	ZVM	
620 SC Super Competition		95-96	1902.15	897.50	520	V	VM	ZVM	
620 SC Super Competition		97-99	1902.14	897.50	520	V	VM	ZVM	
620 SC Super Competition		00-01	1902.16	897.40	520	V	VM	ZVM	118
620 SC Supermoto		00-01	1902.17	897.40	520	V	VM	ZVM	118
625 LC4 SC Supermoto		02	1902.16	897.42	520	V	VM	ZVM	
625 LC4 Supercompetition		02	1902.15	897.42	520	V	VM	ZVM	
625 SXC		03-06	1902.16	897.40	520	V	VM	ZVM	
625 SMC		04	1902.16	897.38	520	V	VM	ZVM	
625 SMC		05-06	1902.17	897.40	520	V	VM	ZVM	
640 LC4 Adventurer R		99-07	1902.16	897.42	520	V	VM	ZVM	118
640 LC4 Duke II		00-03	1902.17	897.38	520	V	VM	ZVM	
640 LC4 Duke II		04-06	1902.17	897.42	520	V	VM	ZVM	
640 LC4 E Enduro		00-06	1902.16	897.42	520	V	VM	ZVM	
640 LC4 Super Moto		99-06	1902.17	897.42	520	V	VM	ZVM	
660 Rallye		00-02	1902.	897.	520	V	VM	ZVM	
660 SMC		03-04	1902.16	897.38	520	V	VM	ZVM	
660 SMC		05-06	1902.17	897.40	520	V	VM	ZVM	
690 Duke		08-12	1902.16	897.40	520	V	VM	ZVM	
690 Duke		13	1902.16	897.40	520	V	VM	ZVM	
690 Duke R		10-12	1902.16	897.40	520	V	VM	ZVM	
690 Duke R		13	1902.16	897.40	520	V	VM	ZVM	
690 Enduro		08-10	1902.15	897.45	520	V	VM	ZVM	
690 Enduro R		08-12	1902.15	897.45	520	V	VM	ZVM	
690 Enduro R		13							
690 Rally		09-10							
690 SM		07	1902.15	897.40	520	V	VM	ZVM	
690 SM		08-09	1902.17	897.40	520	V	VM	ZVM	
690 SM R		08-09	1902.16	897.40	520	V	VM	ZVM	
690 SM Ltd. Ed.		10	1902.16	897.40	520	V	VM	ZVM	
690 SMC		08-11	1902.16	897.42	520	V	VM	ZVM	
690 SMC R		12	1902.16	897.42	520	V	VM	ZVM	
690 SMC R		13							
950 LC8 Adventure		03-06	1904.17	899.42	525	V	VM	ZVM	
950 LC8 Adventure S		04-06	1904.17	899.42	525	V	VM	ZVM	
950 Super Enduro R		06-09	1904.16	899.45	525	V	VM	ZVM	
950 LC8 Supermoto		06-09	1904.17	898.41	525	V	VM	ZVM	
950 LC8 Supermoto R		07-08	1904.17	898.41	525	V	VM	ZVM	
990 Adventure		05-09	1904.17	899.42	525	V	VM	ZVM	
990 Adventure		10-12	1904.16	899.42	525	V	VM	ZVM	
990 Adventure		13							
990 Adventure R		10-12	1904.16	899.42	525	V	VM	ZVM	
990 Adventure R		13							
990 Adventure S		07-08	1904.17	899.42	525	V	VM	ZVM	
990 Superduke		05-11	1904.17	898.38	525	V	VM	ZVM	118
990 Superduke R		10-11	1904.17	898.38	525	V	VM	ZVM	
990 Superduke R		12	1904.16	898.38	525	V	VM	ZVM	
990 Superduke R		13							
990 Supermoto		08-10	1904.17	898.41	525	V	VM	ZVM	
990 SM R		10-12	1904.17	898.41	525	V	VM	ZVM	
990 SM R		13	1904.17	898.41	525	V	VM	ZVM	
990 SM T		10-12	1904.17	898.41	525	V	VM	ZVM	
990 SM T		13	1904.17	898.41	525	V	VM	ZVM	
1190 RC8		08-09	1904.17	898.37	525	ZVM			108
1190 RC8		10-11	1904.17	898.38	525	ZVM			
1190 RC8 R		10	1904.17	898.37	525	ZVM			
1190 RC8 R		11-12	1904.17	898.38	525	ZVM			108
1190 RC8 R		13	1904.17	898.38	525	ZVM			108
1190 RC8 R Akropovic Ltd. Ed.		10	1904.17	898.37	525	ZVM			
1190 RC8 R Red Bull Ltd Ed.		10	1904.17	898.37	525	ZVM			



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
1190 RC8 R Track		11-12	1904.17	898.38	525	ZVM			108
1190 RC8 R Track		13	1904.17	898.38	525	ZVM			108
1190 Adventure		13	1904.17	899.42	525	ZVM			
1190 Adventure R		13	1904.17	899.42	525	ZVM			
KYMCO									
50 KXR ATV		04-07	259.16	.28	428	H			74
50 Mxer ATV		02-04	327.14	1071.30	520	NZ			78
50 Mxer ATV	Germany	02-04	327.15	1071.30	520	NZ			78
50 MXU ATV		04-07	327.14	1071.30	520	NZ			78
50 MXU Reverse ATV		07-08	327.14	1071.30	520	NZ			86
90 KXR ATV		05-07	259.16	.28	428	H			74
90 Maxxer ATV		05-07	259.16	.28	428	H			74
125 Hipster		01-04	264.16	269.41	428	H			124
125 Pulsar		01-05	264.15	269.39	428	H			126
125 Pulsar II		08-10	264.15	269.41	428	H			
125 Stryker (On Road)		99-03	264.16	269.46	428	H			126
125 Stryker (Off Road)		99-05	264.16	269.46	428	H			126
125 Stryker II (Off Road)		06-07							
125 Quannon		06-07	1264.15	.42	428	H			
125 Quannon		08-10							
125 Zing		97-01	264.16	269.41	428	H			124
125 Zing II		08-10							
150 MXer / MXU ATV		02-05	1041.14	1071.30	520	NZ			78
250 KXR / KXU ATV		02-05	1042.14	1072.38	520	NZ			94
300 Maxxer ATV		05-08	1042.14	1072.38	520	NZ			92
250 Venox		04-09	1043.14	1075.39	520		NZ		110
MAICO									
250		83-85	1901		520	NZ			
250 GS/MC		83	1901.13	.52	520	NZ			
250 GME		86-87	1901.13	.52	520	NZ			
490		83-85	1901		520	NZ			
500 Enduro		99	1901		520	V	VM		
500 GME		86-87	1901.13	.52	520	NZ			
500 GS/MC		83	1901.13	.52	520	NZ			
MALAGUTI									
50 Drakon		05-08	1120.11	.48	420		NZ		126
50 XSM		03-	1120.11	1131.45	420		NZ		124
50 XTM		03-	1120.11	1131.48	420		NZ		126
125 X3M Enduro		07-08	1263.14	1134.50	428	H			
125 X3M Motard		07-08	1263.14	1134.48	428	H			
MBK									
50 X-Limit SM		97-98	1120.12	832.52	420		NZ		
50 X-Limit SM		99-01	1120.12	.52	420		NZ		128
50 X-Limit SM		02	1120.12	1131.50	420		NZ		
50 X-Limit SM		03-06	1120.11	1131.48	420		NZ		126
50 X-Limit		03-06	1120.11	1131.50	420		NZ		126
50 X-Power		00-02	1120.12	1078.47	420		NZ		132
50 X-Power		03-06	1120.11	1078.47	420		NZ		132
MOTOR HISPANIA									
50 Furia Enduro / SM		05-10	1120.11	1131.52	420		NZ		126
50 RYZ Enduro		05-10	1120.11	1131.52	420		NZ		126
50 RYZ SM		05-10	1120.11	.52	420		NZ		126
50 RX		05-09	1120.11	1133.52	420		NZ		128
125 Duna Enduro / Trail / SM		09-10	1550.14	1134.52	428	H			128
125 MH7 LC		09-10	548.14	.52	428	H			128
125 MH7 AC		09-10	1550.14	.48	428	H			126
125 RX R		09-10	548.14	.52	428	H			128
125 KN1		10	548.14	.52	428	H			122
MUZ									
600 Sport Cup	France	97-98	577.15	18.39	520	V	VM	ZVM	108
660 Baghira		97-03	577.15	857.45	520	V	VM	ZVM	116
660 Mastiff		97-03	577.15	857.43	520	V	VM	ZVM	110
660 Scorpion Replica		95-99	577.15	.39	520	V	VM	ZVM	108
660 Scorpion Sport		95-99	577.15	18.39	520	V	VM	ZVM	108
660 Scorpion Tour		95-02	577.15	18.43	520	V	VM	ZVM	114
660 Scorpion Traveller		95-02	577.15	18.43	520	V	VM	ZVM	108
660 Tour	France	97-98	577.15	18.43	520	V	VM	ZVM	110
660 Trouper	France	97-98	577.15	18.39	520	V	VM	ZVM	108
1000 S		03	.17	479.43	530	VM	ZVM		108
1000 SF		05	.16	479.45	530	VM	ZVM		

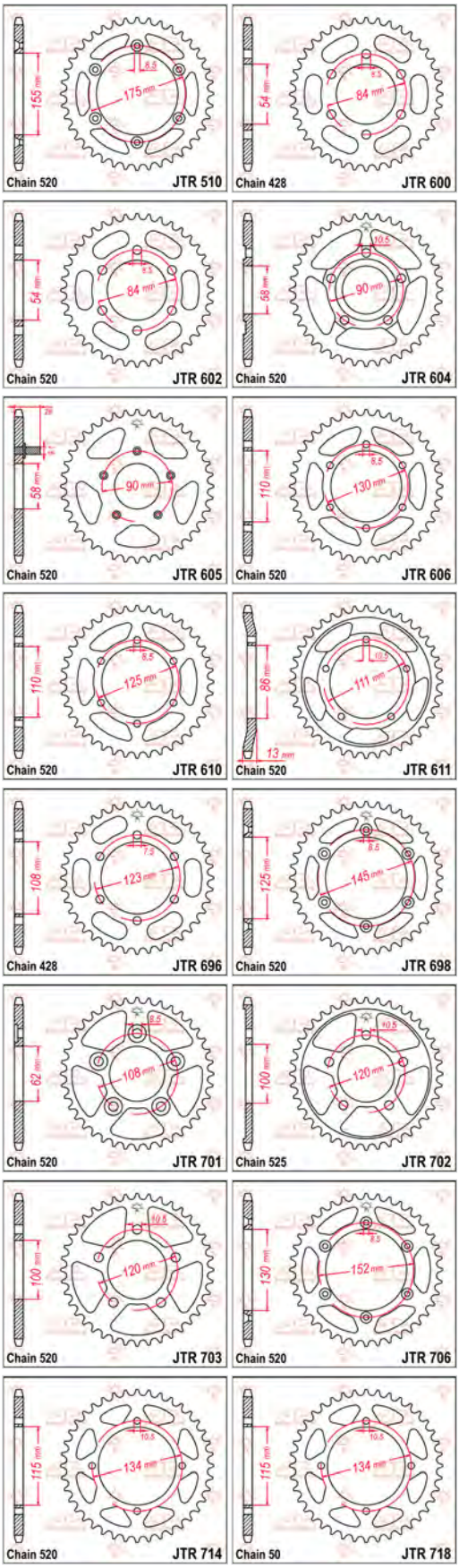


Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
PEUGEOT									
50 XP6		98-06	1120.12	1131.52	420		NZ		
50 XP6 SM		02-03	1120.12	1131.52	420		NZ		
50 XP6 SM Street		03-04	1120.12		420		NZ		
XPS50 T		04-06	1120.12	1131.52	420		NZ		
XPS50 SM		04-09	1120.11	1131.52	420		NZ		
50 XR6		01	1120.11	1131.52	420		NZ		
50 XR6		02-06	1120.12	1133.52	420		NZ		
125 XPS CT		06	1263.14	1134.48	428	H			
RIEJU ROAD BIKES									
50 MRT		09-10	1120.11	1131.52	420		NZ		132
50 MRT Pro		09-10	1120.11	1131.52	420		NZ		132
50 MRT Supermotard / Pro		09-10	1120.11	1131.52	420		NZ		132
50 MRX/SMX (2002 - June 2004)		02-04	1120.12	1131.48	420		NZ		124
50 MRX/SMX (July 2004 - 2006)		04-08	1120.11	1131.52	420		NZ		126
50 MRX Pro (2002 - June 2004)		02-04	1120.12	1131.48	420		NZ		124
50 MRX Pro (July 2004 - 2005)		04-05	1120.11	1131.52	420		NZ		
50 MX D/T		09	.10	.52	420				
50 Naked		04-09	1120.11	1077.47	420		NZ		126
50 Tango		07-10	1120.11	1076.52	420		NZ		126
50 Tango Motard		09							
50 TangoO!		09							
50 Spike		02	1120.12	1076.48	420		NZ		
50 Spike		03-05	1120.12	1076.52	420		NZ		
50 RS2		09	1120.11	1077.47	420		NZ		126
50 RS2 Matrix		03	1120.13	1077.47	420		NZ		128
50 RS2 Matrix		04-10	1120.11	1077.47	420		NZ		126
50 RS2 Pro		09	1120.11	1077.47	420		NZ		126
50 RS3 Matrix		11	1120.11	1131.47	420		NZ		126
50 RR			1120.12	1132.48	420		NZ		
125 Marathon Pro		09-10	1550.14	.56	428	H			136
125 Marathon Pro Supermotard		09-10	1550.14	.56	428	H			136
125 RS2 Naked		06-09	1263.14	1081.46	428	H			126
125 RS2 Matrix		06-09	1263.14	1081.46	428	H			126
125 RS2 Pro		09	1263.14	1081.46	428	H			126
125 SMX		05-08	1263.14	1134.48	428	H			126
125 Tango		06-08	1263.14	1134.48	428	H			126
125 Tango		09	1263.14	1134.48	428	H			126
125 Tango Pro		09	1263.14	1134.48	428	H			126
250 Marathon		09							
250 Tango		09	.17	.44	428	V			124
450 Marathon		09							
SUZUKI									
A50			563.14	801.37	420				106
AC50	Norway		563.13	801.39	420				106
ALT50 D,E		83-84	563.11	801.37	420	NZ			64
AP50	France		563.12	801.38	420		NZ		106
AP50		75-78	563.14	801.37	420		NZ		106
APX50 Auto	France	-85	429.12	801.49	420		NZ		114
APX50 Auto	France	85-89	429.12	801.49	420		NZ		118
DR50			563.12	801.43	420		NZ		98
ER21 50	France		563.14	801.49	420		NZ		114
FM50 A Landy	Greece	80-98	429.14	801.32	420		NZ		94
FR50		75-86	563.13	801.36	420		NZ		104
GSX-R50 (RB50)		88	563.14	801.37	420		NZ		100
GT50	France		563.15	801.32	420		NZ		96
GT50 KB,KN,KX		77-80	563.12	801.47	420		NZ		112
JR50		83-06	563.13	1780.28	420	NZ			78
LT50 E,F,G,H		84-87	563.11	801.37	420	NZ			64
LT50 J,K,X,Y		97-00	563.11	801.37	420	NZ			64
LT A-50 K1		01	563.11	801.37	420	NZ			78
LT A-50 K2,K3,K4,K5 Quadsport		02-05	562.10	.37	420	NZ			78
OR50 E-N,T		79-80	563.13	801.43	420		NZ		98
PV50	Norway	92-	563.13	801.30	420		NZ		88
RG50 EW1-4,EWH,EWWH,EWJ,EWCJ/L	Japan	90-91	413.12	801.43	420		NZ		126
RM50		81-82	429.12	801.41	420	NZ			92
RMX50		97-99	413.12	799.50	420	NZ			
RV50	France		563.15	801.32	420		NZ		96
RV50 C			563.14	801.32	420		NZ		
RV50 K,LM,A			563.13	801.38	420		NZ		
TS50 ERK,N,T,X	Germany	79-81	563.11	801.50	420		NZ		114
TS50 ERN,T,X,Z,K		80-84	563.12	801.49	420		NZ		114
TS50 ER	Norway	80-83	563.12	801.54	420		NZ		116
TS50 KC,KM		79	563.12	801.45	420		NZ		112
TS50 KN		79	563.12	801.47	420		NZ		112

JT SPROCKETS



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
TS50 W 2-4	SA11A	Japan	86	413.12		420		NZ		120
TSX50 (TS50XK-N,P,R)		Germany	92-96	413.12	801.54	420		NZ		126
TSX50 (TS50XK-)			84-00	413.12	801.51	420		NZ		124
ZR50 K-N,X			80-84	563.12	801.45	420		NZ		112
ZR50 K/N (X1E)		Germany	79-81	563.10	801.45	420		NZ		110
ZR50 X1		Norway	80-	562.10	801.44	420		NZ		112
ZR50 SL		Norway	83-	563.11	801.47	420		NZ		112
ZR50 SK		Norway	82-	563.11	801.48	420		NZ		112
ZR50 SK-E,F,X,H			84-88	563.11	801.46	420		NZ		112
ZR50 SL GT Chopper		France		429.12	801.45	420		NZ		112
ZRS 50 RG		France		429.12	801.46	420		NZ		112
RM60 K3			03	546.13	464.44	420	NZ			104
RM65 K3-K5			03-05	546.13	1465.47	420	NZ			110
RM65 K3-K5	>>428 Chain Con		03-05	555.13	1466.47	428	H			110
DR-Z70 K8,K9,L0			08-10	428.13	.33	428	H			78
DR-Z70 L1,L2			11-12							
FR70			75-87	563.14	801.34	420				112
FR80 B				563.14	801.34	420				104
FR80 N,Z,D				563.14	801.34	420				106
DS80 All			82-03	428.12	802.34	428	H			96
GT80 E,X3			81-82	428.14	802.40	428		H		110
GT80 L,X			81-82	428.14	802.38	428		H		110
JR80			82-03	428.12	802.34	428	H			96
JR80			04	428.12	802.34	428	H			112
LT80 H/J Quadsport			87-88	.12	.26	428	H			44
LT80 K,L,M,N,P,R,S,T,V,WX,Y,K1-K6 Quadsport			89-06	1407.10	1795.22	520	NZ			36
RG80				428.15	802.43	428		H		112
RG80 C-F/M Gamma	NC11A	Germany	85-94	425.15	810.49	428		H		130
RG80 Gamma			86-87	425.14	810.47	428		H		132
RG80			88-93	425.14	810.48	428		H		130
RM80 N,T,X			79-81	428.13	802.48	428	H			110
RM80 Z			82	428.13	798.52	428	H			116
RM80 XD (Small Wheels)			83	416.14	798.50	428	H			132
RM80 XE,XF (Small Wheels)			84-85	416.14	798.44	428	H			132
RM80 HD,HE,HF			83-85	416.14	798.56	428	H			136
RM80 XG,XH,XJ			86-88	413.14	.50	420	NZ			120
RM80 XG,XH,XJ	>>428 Chain Con		86-88	416.14	798.50	428	H			120
RM80 XK,XL,XM,XN,XP,XR,XS,XT,XV,XW,XX,XY,K1			89-01	416.14	798.48	428	H			118
RM80 V,W,X,Y,K1 (Big Wheels)			97-01	416.13	798.48	428	H			118
TS80 ER,X,Z			81-82	428.14	802.42	428		H		114
TS80 ER,X,Z		Germany	81-82	428.14	802.41	428		H		114
TS80 ER,X,Z		France	81-82	428.14	802.45	428		H		112
TSX80 E,G (TS80X)			84-85	425.14	802.42	428		H		120
TSX80 R-E,G,H (TS80X)		France	84-87	425.14	802.43	428		H		122
RM85 K2-K9,L0-L2			02-12	416.14	798.47	428	H			118
RM85			13							
RM85 L K2-K9,L0-L2 (Big Wheel)			02-12	416.13	798.47	428	H			122
RM85 L			13							
LT-Z90 K7,K8,K9 Quadsport			07-09	.11	.24	530	NZ			60
LT-Z90 L0 Quadsport			10	.11	.24	530	NZ			60
RV90 M,A,B			73-77	425.15	802.46	428		H		110
A100 All				425.14	802.37	428		H		108
DR100 K,L		Australia	89-90	426.13	804.42	428		H		112
GP100 C,UC			78-80	425.15	802.46	428		H		120
GP100 N,UN			79-80	425.15	802.46	428		H		120
GP100 UX,X,D,ED				425.15	802.46	428		H		120
GP100 UX				425.15	802.42	428		H		118
GP100 ED,UD				425.15	802.42	428		H		118
GT100		Norway	76	418.14	802.51	428		H		120
RM100 A,B			76-77	426.14	809.57	428	H			132
RM100 C			78	426.14	.57	428	H			132
RM100 N,T,X,Z			79-82	426.14	805.60	428	H			132
RM100 N,T,X,Z	>>520 Chain Con		79-82	427.11	808.47	520	NZ			
RM100 K3			03	546.13	461.51	420	NZ			124
RM100 K3	>>428 Chain Con		03	546.13	462.51	428	H			124
TC100			72-77	1467.13	809.47	428	H			124
TF100			81-	1263.13	809.53	428	H			118
TS100			73-77	416.14	809.44	428		H		114
TS100 K,L,M			77-79	416.13	809.49	428		H		124
TS100 ER-N,T,X			79-82	416.14	809.44	428		H		114
TS100 ERZ			82-84	416.14	804.44	428		H		118
TS100 ERZ			82-84	416.14	804.45	428		H		120
TS100 ER		Norway	81-	418.14	809.49	428		H		122
DF125			83	426.13	804.53	428	H			136
DR-Z110 K3,K4			03-04	249.14	801.33	420	NZ			86
DR-Z110 K5			05	249.14	801.33	420	NZ			86
B120			71-77	425.14	810.31	428		H		106

SPROCKETS

RECOMMENDED FITMENTS: Only grade of chain listed in this catalogue should be used.

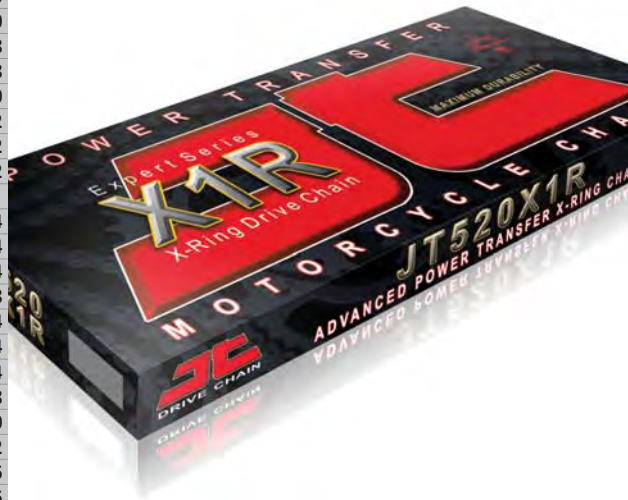
PLEASE NOTE: If you are offered grades of D.I.D chain which do not appear in this catalogue, they may be unsuitable for current UK models. Only grades listed herein are officially imported into the UK and are covered by warranty and product liability insurance.

D.I.D roller chain is warranted to the original purchaser to be free of mechanical defects in material and workmanship only. The manufacturer's obligation hereunder is limited to replacing such product during the warranty period, provided that the product is sent prepaid to the authorised UK importer for inspection.

This warranty shall not apply to products subjected to racing, accidents, negligence, abuse, alteration, misuse, acid damage, improper installation or unsuited use and is not transferable.

To qualify the kit must have been purchased from an authorised UK Dealer and must be original specification standard fitted. The chain must be fitted as endless (fitting of rivet link is acceptable), warranty is void if clip link is used.

The warrantor of this chain or kit shall not be liable for any consequential, special or contingent damages, expense or injury directly or indirectly from the use of this product defective or otherwise.



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
RGV120		Greece		428.13	802.42	428		H		126
ALT125 D,E,F,G			83-86	426.13	.49	428	H			90
DR125 S	SF42A		80-85	426.14	809.47	428		H		122
DR125 S Raider	SF44A		85-94	409.16	809.53	428		H		134
DR125 SE R/S/T/V/W/X/Y			94-00	409.16	809.53	428		H		134
DR125 SM			08-09	1263.16	805.50	428		H		130
DR-Z125 K3-K9,L0-L3			03-13	409.14	797.51	428	H	V		134
DR-Z125 L K3-K9,L0-L3			03-13	409.14	797.57	428	H	V		134
FL125 SDW-K7,K8,K9 Address			07-09	273.14	802.34	428		H		100
GN125			92-98	426.14	810.42	428		H		114
GN125	NF41A	France	92-98	426.14	810.41	428		H		114
GN125 R (80 Kmh Version)		Germany	94-96	426.12	810.42	428		H		114
GN125		Germany	97-99	410.14	810.41	428		H		124
GN125			99-00	426.14	810.42	428		H		124
GP125 All			80-89	425.15	810.41	428		H		118
GS125 (Drum Brake)			79-82	426.14	810.42	428		H		116
GS125 ES (Disc Brake)			83-96	426.14	810.43	428		H		116
GS125 ES			97-00	426.14	810.43	428		H		124
GS125		Germany	97-98	410.14	810.43	428		H		
GT125 M				425.14	810.47	428		H		124
GT125 A,B,C,N,L			74-81	416.13	810.50	428		H		122
GZ125 Marauder			98-11	410.15	1794.45	428		H		132
GZ125 Marauder (80 Kmh Version)		Germany	98-06	410.14	1794.45	428		H		132
LT125 D/E/F/G/H			83-87	426.13	.49	428	V			90
RG125 UC-G,H,J,K,L,M,N (12BHP)			86-92	425.15	810.42	428	H	V		128
RG125 FU-N,P,R Wolf	NF13B,E		92-94	425.16	1806.47	428	H	V		130
RG125 FU-N,P,R Wolf >>520 Chain Con	NF13B,E		92-94	422.14	1825.41	520	H	NZ		
RG125 FU-N Race Replica			92	425.16	1806.47	428	H	V		130
RG125 FU-P,R,S,T Race Replica			93-96	425.16	1806.47	428	H	V		132
RM125 A,B			76-77	426.14	809.60	428	H			132
RM125 C			78	426.14	.60	428	H			132
RM125 N			79	426.14	.59	428	H			132
RM125 T,X,Z			80-82	427.12	808.51	520	NZ			112
RM125 D			83	427.12	808.51	520	NZ			114
RM125 E			84	427.12	808.51	520	NZ			116
RM125 F			85	427.12	808.49	520	NZ			116
RM125 G			86	427.12	808.51	520	NZ			116
RM125 H			87	427.12	808.53	520	NZ			116
RM125 J,K,L,M			88-91	427.13	808.51	520	NZ			114
RM125 N,P,R,S,T			92-96	427.12	808.49	520	NZ			114
RM125 V,W,X			97-99	427.12	808.50	520	NZ			114
RM125 Y,K1,K2,K3,K4,K5			00-05	427.12	808.49	520	NZ			114
RM125 K6,K7,K8,K9,L0,L1			06-11	427.12	808.51	520	NZ			114
RM125			12	427.12	808.51	520	NZ			114
RV125				425.15	810.50	428	H	V		124
RV125 K3,K4,K5,K6 Van Van			03-06	425.15	1796.51	428	V			134
RV125 K7,K8,K9,L0 Van Van			07-12	425.15	1796.49	428	V			134
TF125			81-	1263.13	809.53	428	H			118
TS125 K,L,M,A,B,C			73-77	425.15	809.50	428		H		118
TS125 C,ER-N,T,X			78-82	425.15	809.44	428		H		114
TS125 ERZ			82-84	425.15	804.45	428		H		118
TSX125 LC (TS125X) All			84-91	416.14	805.50	428		H		126
TSR125 (TS125RK)	SF15A		89	425.17	805.50	428		H		130
TSR125 (TS125R-L,M,N,P,R,S,T)	SF15A		90-96	425.15	805.50	428		H		130
TSR125(TS125R-L/R) >>520 Chain Con	SF15A		90-94	422.12	808.39	520		NZ		106
TU125 XT			99-00	410.14	810.41	428		H		114
VL125 Intruder LC			00-07	410.14	1806.56	428	H	V		142
LT160 E K/L/M/N/P Quadrunner			89-92	1439.11	1826.39	520	V	VM		84
LT-F160 M,N,P,R,S,T,V,W,X,Y,K1			91-01	1439.11	1826.39	520	V	VM		84
LT-F160 K2,K3,K4 Quadrunner			02-04	1439.11	1826.39	520	V	VM		84
PE175 N			79	427.12	822.48	520	NZ	V		106
PE175 T,X			80-81	427.12	1785.48	520	NZ	V		106
PE175 Z,D,E			82-84	427.12	1785.48	520	NZ	V		110
ALT185 F			85	1439.12	.38	520	NZ			72
GT185			74-79	422.14	815.38	520		NZ		102
LT185 E,F,G,H			84-87	1439.12	.38	520	V	VM		72
TF185			81-	422.12	811.46	520				100
TS185 All			79-84	422.12	811.39	520		NZ		96
DR200 S- G,H,J,K,M			86-91	432.15	811.46	520		NZ		112
DR200 SE-T,V,W,X,Y,K1-K9,L0,L1,L2,L3			96-13	432.15	811.45	520		NZ		112
GT200 EX (X5)			79-82	422.12	815.35	520		NZ		98
SB200 N,X			79-81	422.12	815.35	520		NZ		98
TSR200 (TS200 RM,RP)	SH12A		90-92	1408.15	808.39	520		NZ		106
LT230 S- F,G,H,J			85-88	1439.12	1826.41	520	V	VM		84
LT230 E- H,J,K,L,M,N,P			86-93	1439.11	1826.41	520	V	VM		84
DR250 L,M,N,P Off Road			90-93	432.13	808.49	520		NZ		110
DR250 SE-P,R,S Off Road			93-95	432.14	822.42	520		NZ		108

CHAIN LUBE

This high performance chain lube is a scientifically developed lubricant designed for all open chains

400ml **PCCH**

TOL054

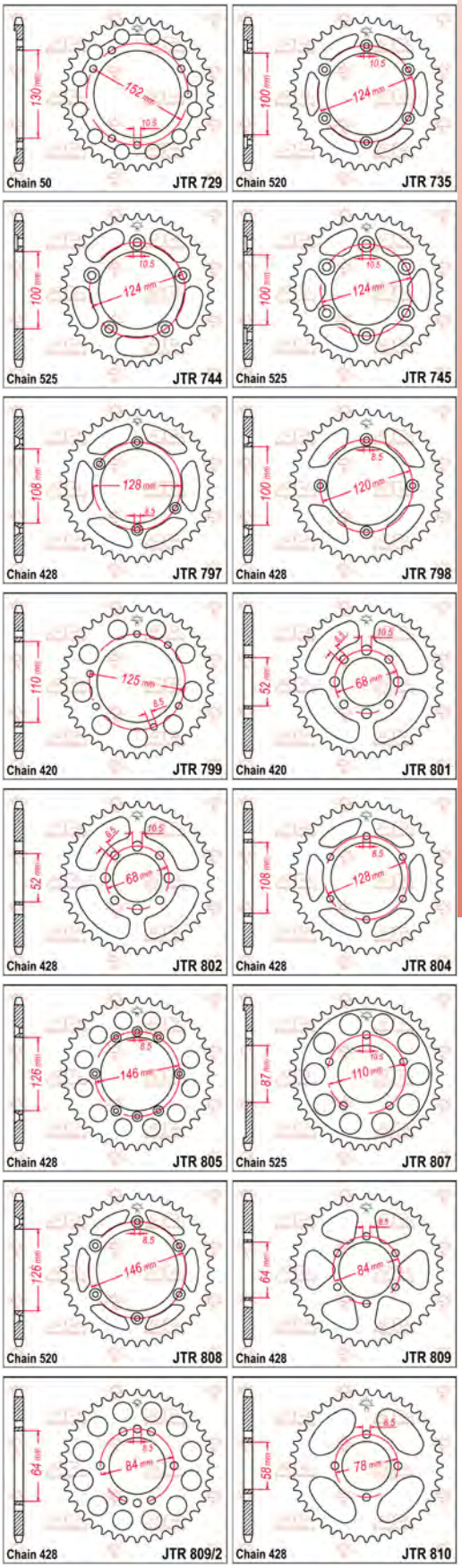
CB2

TOOL6

Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
DR250 SE-P,R Off Road		Australia	93-94	432.14	822.47	520		NZ		108
DR250 S-L,M,N,P			90-93	432.13	822.49	520		NZ		112
DR250 S-Z,E,F,G,H	SJ41A		82-87	434.14	820.42	520		NZ		106
DR250 S-Z,E,F,G,H	SJ41A	Australia	82-87	434.15	820.42	520		NZ		106
DR250 S	SJ41A	Japan		434.15	820.42	520	NZ	V		102
DR250 RS	SJ45A	Japan	95	432.14		520	NZ	V		108
DR-Z250 K1,K2,K3,K4,K5,K6,K7			01-07	432.13	808.49	520		NZ		112
GF250 D			88	434.13	1825.45	520		NZ		106
GN250 All			82-99	434.15	819/2.41	520		NZ		100
GS250 TT			79-80	430.14	819.47	520		NZ		106
GSF250 M,N,P Bandit	GJ74A	Japan	91-93	1439.13	823.49	520	V	VM		116
GSF250		Japan	95	432.13	823.49	520	V	VM		116
GSX250 ET,EX	GJ51B	Germany	80-82	430.14	819.47	520		NZ		104
GSX250 ET,EX	GJ51B		80-82	430.14	819.46	520		NZ		104
GSX250 ED,EZ Katana			82-84	430.15	826.47	520		NZ		110
GSX250 E,ESZ,SZ,ED,EZ Katana		Germany	82-84	430.14	826.47	520		NZ		110
GSX250 Katana (4 Cyl)		Japan	90-94	1439.13	823.49	520	NZ	V		116
GSX250 FM,FN Acrosse			91-93	1439.13	823.49	520		NZ		110
GSX-R250 RCH,RH,CJ,CK		Japan	87-89	1439.13	1825.47	520	V	VM		108
GSX-R250 RK		Japan	89	1439.14	822.48	520	V	VM		112
GT250 (X7)			79-85	430.15	819/2.41	520		NZ		102
GT250 K,L,M			73-75	419.14	812.41	525	V			98
GT250 A,B,C			75-78	419.14	812.43	525	V			98
GZ250 Marauder			99-00	434.15	819/2.41	520		NZ		110
GZ250 Marauder			04-10	434.15	819/2.41	520		NZ		110
GZ250			10-11	434.15	819/2.41	520		NZ		110
LT250 R- F,G,H,J,K,L Quadracer			85-90	432.12	1826.42	520	V	VM		102
LT250 R -N,P Quadracer			92-93	432.12	1826.42	520	V	VM		102
LT250 E,EF- F			85	1445.11	1825.38	520	V	VM		78
LT250 EF G			86	431.11	1825.41	520	V	VM		78
LT250 S- K,L			89-90	1439.12	1826.39	520	V	VM		86
PE250 N			78-79	431.14	822.52	520	NZ	V		108
PE250 T,X,Z,D			80-82	431.14	1786.52	520	NZ	V		110
RG250 FG,CH,FH,FCH Gamma			86-88	436.14	819.39	520		NZ		110
RG250 WD,WE Gamma			83-84	436.14	819.37	520		NZ		110
RGV250 K,L Wolf	VJ21A		89-90	436.15	817.46	520		NZ		114
RGV250 M,N,P,R,S,T	VJ22B		91-96	436.14	822.43	520		NZ		114
RGV250 M,N,P,R	VJ22B	Japan	91-94	436.14	822.44	520	NZ	V		114
RGV250		Greece		432.14	822.46	520		NZ		112
RM250 N,T			79-80	431.14	822.50	520	NZ			108
RM250 X			81	431.14	808.50	520	NZ			114
RM250 Z			82	432.14	808.49	520	NZ			114
RM250 D			83	432.14	808.50	520	NZ			116
RM250 E,F,G			84-86	432.14	828.50	520	NZ			116
RM250 H,J			87-88	432.13	808.50	520	NZ			116
RM250 K,L,M,N,P,R,S,T,V			89-97	432.13	808.49	520	NZ			116
RM250 W			98	432.13	808.50	520	NZ			114
RM250 X			99	432.13	808.49	520	NZ			114
RM250 Y,K1,K2,K3			00-03	432.13	808.48	520	NZ			114
RM250 K4,K5,K6,K7,K8,K9,L0,L1			04-11	432.13	808.50	520	NZ			114
RM250			12	432.13	808.50	520	NZ			114
RMX250 K,L,M,N,P,R,S,T,V,W,X,Y,K1			89-01	432.13	808.50	520	NZ			114
RM-Z250 K4,K5,K6			04-06	430.13	460.48	520	NZ			114
RM-Z250 K7,K8,K9			07-09	427.12	808.48	520	NZ			112
RM-Z250 L0,L1,L2			10-12	427.13	808.49	520	NZ			114
RM-Z250 L3			13	1442.13	808.49	520	NZ			114
T20 Super Six			68	.14	812.44	525	V			
T20 Super Six <<520 Chain Con			68	422.14	1826.44	520		NZ		
TS250 A,B,C			75-79	433.15	813.40	525	V			104
TS250 ERN,T			80-83	433.16	813.40	525	V			102
TS250 K,L,M			73-75	419.15	812.41	525	V			104
TSX250 LC (TS250X-E,F,G,H,J,K)	SJ11D		85-90	432.13	828.48	520	NZ			112
TSX250 LC (TS250 XE)		Australia	85	432.13	828.47	520		NZ		102
TU250 X			98-00	434.15	819/2.41	520		NZ		110
TU250 X			09-12	434.15	.43	520		NZ		108
TU250 X			13							
TV250 (RGV250 Wolf)	VJ21A	Japan	89-90	436.14	817.46	520	NZ	V		114
VL250 Intruder LC			00-04	434.15	1825.43	520	NZ	V		114
GSX250 L2 Inazuma			12							
GSX250 L3 Inazuma			13							
LT300 E- H,J,K			87-89	431.11	1825.41	520	V	VM		92
DR350 L,M,N,P (Off Road Version)			90-93	432.14	808.47	520	V	VM		110
DR350 R,S,T,V,W,X (Off Road Version)			94-99	432.15	808.44	520	V	VM		110
DR350 S-L,M,N,P	SK42B		90-93	432.14	822.43	520	V	VM	ZVM	108
DR350 SE-R,S			94-95	432.15	822.41	520	V	VM	ZVM	110
DR350 SE-T			96	432.15	808.41	520	V	VM	ZVM	108
DR350 SE-V,W			97-98	432.15	808.43	520	V	VM	ZVM	108

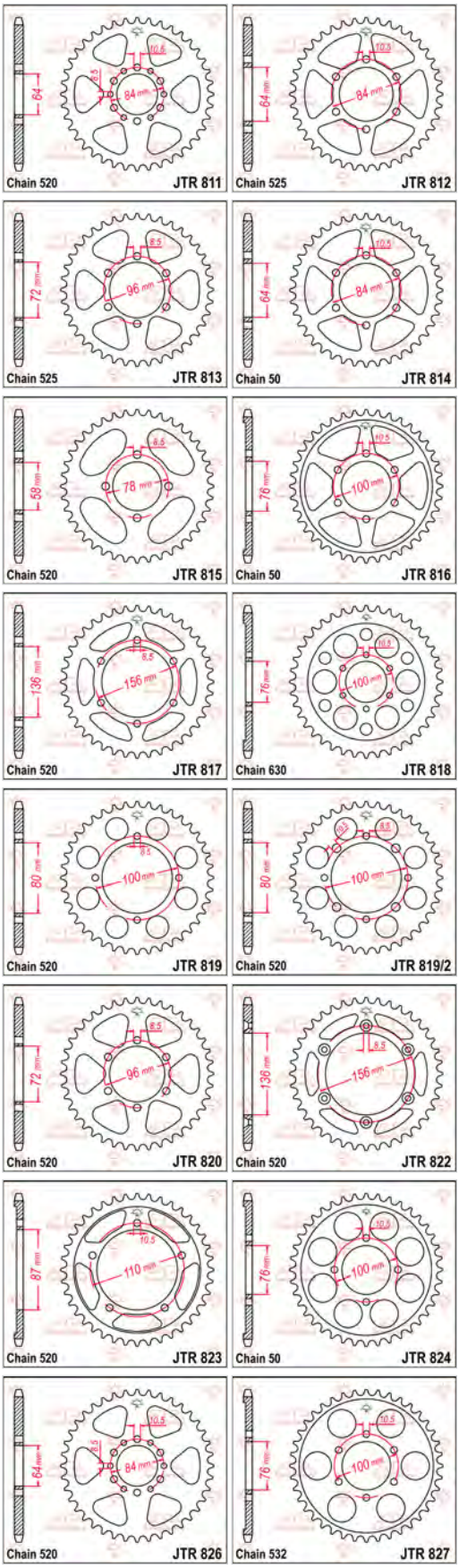


Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
DR350 SE-X			99	432.15	808.44	520	V	VM	ZVM	110
DR350 SE-T,V,W,X		USA	96-99	432.15	808.41	520	V	VM	ZVM	108
SG350 N Goose	NK42A	Japan	91-92	432.14	1825.37	520	V	VM	ZVM	102
SP370			79-82	434.15	820.42	520		NZ		102
SP370 C,N			77-80	434.15	820.42	520		NZ		102
GT380 A,B,C			73-75	424.15	814.40	530		NZ	V	104
GT380 K,L,M			75-78	424.15	814.40	530		NZ	V	104
GT380		France		424.14	814.42	530		NZ	V	98
DR400 S-T,X,Z			80-83	434.16	822.44	520		NZ		108
DR-Z400 E-K1,K2,K3,K4,K5,K6,K7			00-07	432.14	808.47	520	V	VM	ZVM	112
DR-Z400 S-K1-K9,L0,L1,L2			00-12	432.15	808.44	520	V	VM	ZVM	112
DR-Z400 S-			13							
DR-Z400 SM-K5,K6,K7,K8,K9,L0			05-10	432.15	808.41	520	V	VM	ZVM	110
DR-Z400 SM-			13							
GN400 TT ,D,LX			80-82	434.16	1825.37	520		NZ		98
GS400 B,C,EC,EN			77-79	513.16	814.45	530		NZ		104
GS400 F			77-78	513.15	814.42	530		NZ		104
GS400 LX			80	513.16	814.41	530		NZ		102
GS400 LT			81	513.16	814.43	530		NZ		102
GS400 E	GK54A	Japan		565.15	823.42	520	V	VM		110
GSF400 L,M,N Bandit	GK75B		90-92	433.14	807.47	525	V	VM		114
GSF400 P,R Bandit			93-94	433.14	807.46	525	V	VM		114
GSX400 E,S (T,X)		Germany	80-81	513.15	814.44	530	NZ	V		110
GSX400 (2 Cyl)		France	84	513.16	814.44	530	NZ	V		110
GSX400 ED,EZ,S-Z,D,E,F,G,H	GK51/53C		82-87	513.16	814.45	530	NZ	V		110
GSX400 ES,ET,EX (2 Cyl)			80-83	513.15	814.44	530	NZ	V		104
GSX400 ES,ET,EX (2 Cyl)		Australia	80-83	513.15	814.45	530	NZ	V		104
GSX400 F-J,K,AK,L	GK74A	Japan	88-90	433.14	807.49	525	V	VM		114
GSX400 FWS D	GK71A		83-84	435.15	816.46	530	NZ	V		112
GSX400 FX,FZ,FD,FE			81-86	435.15	816.43	530	NZ	V		104
GSX400 R3,R3C (GSX-R400)	GK71F	Japan	87	433.14	.46	525	V	VM		112
GSX400 R3,R3C (GSX-R400) <<520 Con	GK71F	Japan	87	1439.14	1825.46	520	VM			112
GSX400 R,RC,R2 (GSX-R400)	GK71B	Japan	85	433.15	.46	525	V	VM		114
GSX400 R,RC,R2 (GSX-R400) <<520 Con	GK71B	Japan	85	1439.15	1825.46	520	VM			114
GSX400 TX			81-85	513.16	814.43	530	NZ	V		104
GSX400 X Impulse	GK71E	Japan	86	433.14	.46	525	V	VM		110
GSX400 Impulse	GK79A	Japan	94	433.14	807.48	525	V	VM		116
GSX-R400 >>530 Chain Con		Japan	88-89	435.14	829.45	530	V	VM		108
GSX-R400 J,RK,RAK	GK73A	Japan	88-89	433.14	807.45	525	V	VM		108
GSX-R400 RL,RM,RN	GK76A	Japan	90-92	433.14	807.44	525	V	VM		108
LT-Z400 K3,K4,K5,K6,K7,K8 Quadsport			03-08	1401.14	1826.40	520	V	VM		96
LT-Z400 K9,L0,L1,L2 Quadsport			09-12	1401.14	1760.40	520	V	VM		96
RF400		Japan		433.14	807.49	525	V	VM		114
RG400 EW	HK31A	Japan	87	433.15	.41	525	V	VM		106
RG400 EW <<520 Chain Con	HK31A	Japan	87	512.15	1825.41	520	VM			106
RM400			78	431.14	822.50	520	NZ			108
RM400 N,T			79-80	431.14	822.49	520	NZ			110
SP400			79-82	434.15	820.42	520		NZ		102
SV400		Japan		512.15	823.45	520	VM			
GS425 N,EL,EN			79-80	513.16	814.45	530	NZ	V		104
GS450 E/S-T,X			80-82	513.16	814.45	530	V	VM		104
GS450 E/S-E,F,G,H,J			84-88	513.16	814.45	530	V	VM		110
GS450 L-E,F,G,H			84-87	513.16	814.42	530	V	VM		108
LT-R450 K6,K7,K8,K9 Quadracer			06-09	1401.14	1760.36	520	V	VM		96
LT-R450 L0 Quadracer R450 Ltd. Ed.			10			520				96
RMX450Z L0,L1,L2			10-12	1441.13	808.51	520	NZ			114
RM-Z450 K5,K6,K7			05-07	1441.14	808.49	520	NZ			116
RM-Z450 K8,K9,L0,L1,L2			08-12	1441.13	808.50	520	NZ			114
RM-Z450 L3			13	1443.13	808.50	520	NZ			114
RM465 X			81	1450.14	828.48	520	NZ			112
RM465 Z			82	1450.14	828.47	520	NZ			112
DR500 S-X,Z			81-83	434.15	1825.45	520	V	VM		
DR500 Z,D Off Road Enduro		Australia	83-84	434.14	1825.46	520	V	VM		106
RM500 D,E			83-84	1450.14	828.46	520	NZ			116
GS500 E-K,L,M,N,P (2 Cyl)			88-93	565.16	823.39	520	V	VM	ZVM	112
GS500 E-R,S,T,V,W (2 Cyl)			94-98	516.16	823.39	520	V	VM	ZVM	112
GS500 E-X,Y,K1,K2,K3,K4,K5,K6,K7			99-07	516.16	823.39	520	V	VM	ZVM	110
GS500 F-K4,K5,K6,K7,K8,K9,L0			04-10	516.16	823.39	520	V	VM	ZVM	110
GT500			75-78	420.15	814.33	530	NZ	V		110
LT500 R- H			87	1450.13	1825.42	520	V	VM		96
LT500 R- J,K,L,M,N			88-92	1450.13	1825.40	520	V	VM		98
RG500 Gamma	HM31A		86-89	513.16	824.40	530	V	VM		106
GS550 B,N (Drum Brake)			77-79	513.15	814.50	530	V	VM		110
GS550 EC,EN,ET (Disc Brake)			78-82	513.15	816.50	530	V	VM		110
GS550 LN,LT,LX Chopper			79-81	513.15	816.50	530	V	VM		110
GS550 M-X,Z Katana			81-82	513.15	816.50	530	V	VM		112
GSX550 ED,EE,ES,EF,EG,EU			83-87	513.14	816.46	530	V	VM		112

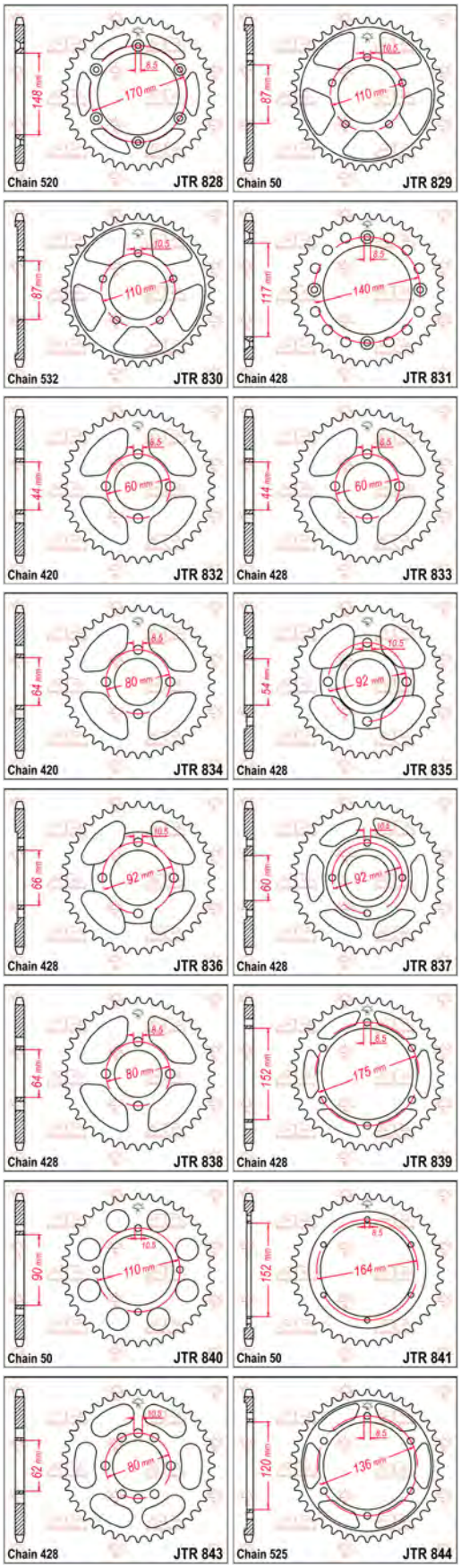
JT SPROCKETS



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

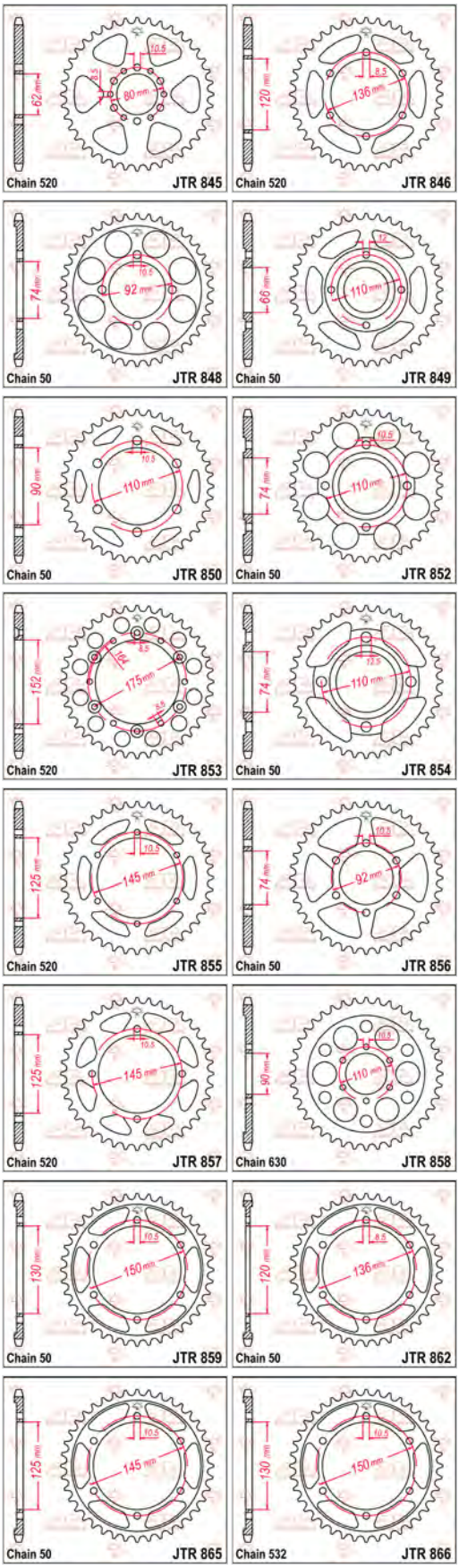
Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
GT550 A,B			76-77	424.15	814.36	530	NZ	V		106
GT550 K,L,M			72-75	424.16	814.36	530	NZ	V		108
DR600 S-SU,R,RU,F,G,H,J	SN41A		85-89	437.16	828.42	520	V	VM		108
GSF 600 Bandit			95-99	513.15	829.47	530	V	VM	ZVM	110
GSF 600 Bandit			00-04	513.15	829.47	530	V	VM	ZVM	112
GSF 600 S Bandit			95-99	513.15	829.47	530	V	VM	ZVM	110
GSF 600 S Bandit			00-04	513.15	829.47	530	V	VM	ZVM	112
GSF 600 S Bandit		USA	95-02	513.15	829.48	530	V	VM	ZVM	112
GSR600 K6,K7,K8,K9,L0			06-10	520.16	1792.48	525	V	VM	ZVM	114
GSR600 B Yoshimura			10	520.16	1792.48	525	V	VM	ZVM	114
GSX600 F,FJ,FUJ,FU2J			85-88	513.14	824.46	530	V	VM	ZVM	112
GSX600 F-K,L,M	GN72B		89-91	513.14	829.46	530	V	VM	ZVM	112
GSX600 F-N,P,R,S,T,V			92-97	513.14	829.45	530	V	VM	ZVM	112
GSX600 F-W,X,Y,K1,K2,K3,K4,K5,K6			98-06	513.15	829.47	530	V	VM	ZVM	118
GSX-R600 V			97	520.16	498.45	525	V	VM	ZVM	108
GSX-R600 W,X		U.K.	98-99	520.16	498.45	525	V	VM	ZVM	108
GSX-R600 W,X,Y			98-00	520.16	498.46	525	V	VM	ZVM	108
GSX-R600 K1,K2,K3,K4,K5			01-05	520.16	1792.45	525	V	VM	ZVM	110
GSX-R600 K1,K2,K3,K4,K5	<<520 Chain Con		01-05	512.16	1793.45	520	VM	ZVM		110
GSX-R600 K6,K7,K8,K9,L0			06-10	520.16	1792.43	525	V	VM	ZVM	114
GSX-R600 K6,K7,K8,K9,L0	<<520 Chain Con		06-10	512.16	1793.43	520	VM	ZVM		114
GSX-R600 L1,L2.L3			11-13	520.16	1876.43	525	V	VM	ZVM	114
GSX-R600 L1,L2,L3	<<520 Chain Con		11-13	512.16	486.43	520	VM	ZVM		114
RF600 RR/RS	GN76A		93-95	513.14	829.43	530	V	VM	ZVM	108
RF600 RT,RV			96-97	513.14	829.42	530	V	VM	ZVM	108
DL650 K4,K5,K6,K7,K8,K9,L0,L1,L2 V-Strom			04-12	520.15	1792.47	525	V	VM	ZVM	116
DL650 L0,L1 V-Strom X			10-11	520.15	1792.47	525	V	VM	ZVM	118
DL650 A K7,K8,K9,L0,L1,L2,L3 V-Strom ABS			07-13	520.15	1792.47	525	V	VM	ZVM	118
DL650 A L0 V-Strom Traveller			10	520.15	1792.47	525	V	VM	ZVM	118
DL650 A L0 V-Strom GT			10	520.15	1792.47	525	V	VM	ZVM	118
DR650 RSE-L,M,N,P,R,S	SP43/44B		90-95	437.16	828.42	520	V	VM	ZVM	114
DR650 SE-T,V,W,X,Y,K1-K9,L0,L1,L2,L3			96-13	1448.15	1791.41	525	V	VM	ZVM	110
DR650 SE-T,V,W,X,Y,K1-K9,L0,L1,L2		USA	96-12	1448.15	1791.42	525	V	VM	ZVM	110
DR650 SE-		USA	13							
GS650 E,S,XE		France		513.15	816.45	530	V	VM	ZVM	106
GSF650 K5,K6 Bandit			05-06	513.15	829.47	530	V	VM	ZVM	112
GSF650 K7,K8,K9 Bandit			07-09	520.15	807.48	525	V	VM	ZVM	118
GSF650 L0,L1 Bandit			10-11	520.15	807.48	525	V	VM	ZVM	118
GSF650 SA-K5,K6 Bandit (ABS)			05-06	513.15	829.47	530	V	VM	ZVM	116
GSF650 SA-K7,K8,K9,L0,L1,L2 Bandit (ABS)			07-12	520.15	807.48	525	V	VM	ZVM	118
GSF650 S-L0 Bandit Traveller			10	520.15	807.48	525	V	VM	ZVM	118
GSX650 F-K8,K9,L0,L1,L2,L3			08-13	520.15	807.48	525	V	VM	ZVM	118
GR650 X-D,E,F	GP51A		83-85	435.15	816.38	530	V	VM		106
SFV650 K9,L0,L1,L2,L3 Gladius			09-13	565.15	823.46	520	V	VM	ZVM	112
SV650 X,Y,K1,K2,K3,K4,K5,K6,K7,K8			99-08	520.15	807.45	525	V	VM	ZVM	110
SV650 S-X,Y,K1,K2,K3,K4,K5,K6,K7,K8,K9			99-09	520.15	807.44	525	V	VM	ZVM	108
SV650 S-L0,L1,L2,L3			10-13	520.15	807.45	525	V	VM	ZVM	108
SV650 SA-K8,K9,L0			08-10	520.15	807.45	525	V	VM	ZVM	114
XF650 V,W,X,Y,K1,K2 Freewind			97-02	1448.15	1791.43	525	V	VM	ZVM	110
XN85 (650 Turbo)			83-86	513.16	.38	530	V	VM	ZVM	112
DR750 S-J,UJ, Big	SR41B		88	438.15	1825.48	520	V	VM	ZVM	116
DR750 S-K, Big	SR41B		89	438.15	828.48	520	V	VM	ZVM	116
GT750 A,B			73-74	424.15	816.40	530	NZ	V		106
GT750 J,K			74-75	424.16	816.46	530	NZ	V		108
GT750 L,M			76-77	424.16	816.43	530	NZ	V		108
GS750 B,EC,EN,DC,DN,LN			77-82	518.15	818.41	630	V			96
GSR750 L1,L2,L3			11-13	520.17	1792.42	525	V	VM	ZVM	112
GSX750 LT,LX,T,ET,EX,EZ,SZ			79-82	F518.15	818.41	630	V			96
GSX750 S,SS	GS75X	Japan	84-85	513.16	816.43	530	V	VM		110
GSX750 S-2,S2C	GS75X	Japan	84-85	513.16	816.42	530	V	VM		110
GSX750 SE,S3/4 Katana (pop-up h/light)	GR72A		84-86	513.14	816.43	530	V	VM		114
GSX750 EE,ESD,ESE,EFE			80-89	513.14	816.43	530	V	VM		114
GSX750 W,X,Y,K1,K2,K3 (Retro Style)			98-03	513.15	816.42	530	V	VM	ZVM	112
GSX750 F-K,L,M,N,P,R,S,T,V,W	GR78A		89-98	513.15	829.47	530	V	VM	ZVM	118
GSX750 F-X,Y,K1,K2,K3,K4,K5,K6			99-06	513.15	829.45	530	V	VM	ZVM	116
GSX-R750 R (GSX-R750)	GR71F	Japan	87	513.14	829.42	530	V			106
GSX-R750 R2,RH,RR (GSX-R750)	GR71G	Japan	87	513.14	829.42	530	V			110
GSX-R750 J	GR77C	Japan	88	513.15	829.42	530	V			106
GSX-R750 K,AK	GR77C	Japan	89-90	513.15	829.45	530	V			108
GSX-R750 L,M	GR7AC	Japan	90-91	513.15	816.43	530	V			106
GSX-R750 F	GR75A		85	513.14	829.42	530	V			106
GSX-R750 G,HG,H,XH	GR75A		86-87	513.14	829.42	530	V			110
GSX-R750 J,K Sling Shot	GR77B		88-89	513.15	829.44	530	V		ZVM	108
GSX-R750 J,K Sling Shot	GR77B	France	88-89	513.15	829.45	530	V		ZVM	108
GSX-R750 L,M Sling Shot	GR7AD		90-91	513.15	816.43	530	V		ZVM	108
GSX-R750 WN,WP,WR,WS	GR7BD		92-95	513.15	816.42	530	V		ZVM	108
GSX-R750 WN,WP,WR,WS	<<520 Con	GR7BD	92-95	512.15	1825.42	520	VM	ZVM		108



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model	Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
GSX-R750 WT,WV SRAD	96-97	513.15	499.43	530	V	VM	ZVM	108
GSX-R750 WT,WV SRAD <<520 Chain Con	96-97	512.16	1490.43	520	VM	ZVM		108
GSX-R750 WW,X Fuel Injection SRAD	98-99	520.16	498.44	525	V	VM	ZVM	110
GSX-R750 WW,X Fuel Injection SRAD <<520 Con	98-99	512.16	1490.44	520	VM	ZVM		110
GSX-R750 Y,K1-K3 Fuel Injection SRAD	00-03	520.17	1792.42	525	V	VM	ZVM	110
GSX-R750 Y,K1-K3 Fuel Injection SRAD <<520 Con	00-03	512.17	1793.42	520	VM	ZVM		110
GSX-R750 K4,K5 Fuel Injection	04-05	520.17	1792.43	525	V	VM	ZVM	110
GSX-R750 K4,K5 Fuel Injection <<520 Chain Con	04-05	512.17	1793.43	520	VM	ZVM		110
GSX-R750 K6,K7,K8,K9,L0	06-10	520.17	1792.45	525	V	VM	ZVM	116
GSX-R750 K6,K7,K8,K9,L0 <<520 Chain Con	06-10	512.17	1793.45	520	VM	ZVM		116
GSX-R750 L1,L2,L3	11-13	520.16	1876.45	525	V	VM	ZVM	116
GSX-R750 L1,L2,L3 <<520 Chain Con	11-13	512.16	486.45	520	VM	ZVM		116
DR800 S-K,L Big SR43A/B	88-90	438.15	828.48	520	V	VM	ZVM	116
DR800 S-M,N,P Big SR43B	91-93	438.15	828.47	520	V	VM	ZVM	116
DR800	94	1448.15	1821.47	525	V	VM	ZVM	116
DR800 S Big	99-00	438.15	828.47	520	V	VM	ZVM	116
VZ800 V,W,X,Y,K1,K2,K3,K4 Marauder	97-04	513.15	829.48	530	V	VM	ZVM	116
RF900 R-R,S,S2,T,V,W,X	94-00	440.15	827.43	532	ZL			110
RF900 R-R,S,S2,T,V,W,X <<530 Chain Con	94-00	513.15	816.43	530	V	VM	ZVM	110
RF900 R-R,S,S2,T,V,W,X <<520 Chain Con	94-00	512.15	1825.43	520	VM	ZVM		110
DL1000 K2,K3,K4,K5,K6,K7,K8,K9,L0 V-Strom	02-10	520.17	1792.42	525	V	VM	ZVM	112
DL1000 SE L0 V-Strom	10	520.17	1792.42	525	ZL	VM	ZVM	112
GS1000 All	78-82	518+B.15	818.42	630	V			96
GSX1000 All	82-84	518+B.15	818.42	630	V			96
GSX-R1000 K1,K2,K3,K4,K5,K6	01-06	513.17	1800.42	530	V	VM	ZVM	110
GSX-R1000 K1-K6 <<525 Chain Con	01-06	520.17	1792.42	525	VM	ZVM		110
GSX-R1000 K1-K6 <<520 Chain Con	01-06	512.17	1793.42	520	ZVM			110
GSX-R1000 K7,K8	07-08	513.17	1800.43	530	V	VM	ZVM	112
GSX-R1000 K7,K8 <<525 Chain Con	07-08	520.17	1792.43	525	VM	ZVM		112
GSX-R1000 K7,K8 <<520 Chain Con	07-08	512.17	1793.43	520	ZVM			112
GSX-R1000 K9,L0,L1,L2,L3	09-13	423.17	479.42	530	V	VM	ZVM	114
GSX-R1000 K9,L0,L1,L2,L3 <<520 Chain Con	09-13	1423.17	486.42	520	ZVM			114
GSX-R1000 Z	13							
RE5	75-77	518+B.15	818.42	630	V			96
SV1000 K3,K4,K5,K6,K7	03-07	513.17	1800.40	530	V	VM	ZVM	110
SV1000 S-K3,K4,K5,K6,K7	03-07	513.17	1800.40	530	V	VM	ZVM	108
TL1000 S-V,W,X,Y	97-00	513.17	499.38	530	V	VM	ZVM	104
TL1000 R-W,X,Y,K1,K2	98-02	513.17	499.39	530	V	VM	ZVM	104
GS1100 E-L,ES	80-83	518+B.15	818.42	630	V			96
GS1100 E,ES	84-86	518+B.15	818.42	630	V			102
GSX1100 SZ,SD Katana	81-85	518+B.15	818.42	630	V			96
GSX1100 ET,EX		518+B.15	818.42	630	V			96
GSX1100 EZ,ESD	80-85	518+B.15	818.42	630	V			98
GSX1100 EF,EG	85-88	518+B.15	818.42	630	V			102
GSX1100 F-J,K	88-89	440.15	827.52	532	ZL			118
GSX1100 F-J,K <<530 Chain Con	88-89	513.15	816.52	530	V	VM	ZVM	118
GSX1100 F-L,M,N,P,R,S,T	90-96	440.15	827.52	532	ZL			122
GSX1100 F-L,M,N,P,R,S,T <<530 Chain Con	90-96	513.15	816.52	530	V	VM	ZVM	122
GSX-R1100 G,H,J	86-88	440.14	830.46	532	ZL			114
GSX-R1100 G,H,J <<530 Chain Con	86-88	513.14	829.46	530	V	VM	ZVM	114
GSX-R1100 G,H Australia	86-87	440.14	830.47	532	ZL			114
GSX-R1100 G,H <<530 Chain Con Australia	86-87	513.14	829.47	530	V	VM	ZVM	114
GSX-R1100 J Germany	88	440.14	830.45	532	ZL			114
GSX-R1100 J <<530 Chain Con Germany	88	513.14	829.45	530	V	VM	ZVM	114
GSX-R1100 K	89	440.15	827.48	532	ZL			114
GSX-R1100 K <<530 Chain Con	89	513.15	816.48	530	V	VM	ZVM	114
GSX-R1100 K <<520 Chain Con	89	308.15	1825.48	520	ZVM			114
GSX-R1100 L,M,WN	90-92	440.15	827.48	532	ZL			118
GSX-R1100 L,M,WN <<530 Chain Con	90-92	513.15	816.48	530	V	VM	ZVM	118
GSX-R1100 L,M,WN <<520 Chain Con	90-92	308.15	1825.48	520	ZVM			118
GSX-R1100 WP,WR	93-94	440.15	827.42	532	ZL			114
GSX-R1100 WP,WR <<530 Chain Con	93-94	513.15	816.42	530	V	VM	ZVM	114
GSX-R1100 WP,WR <<520 Chain Con	93-94	308.15	1825.42	520	ZVM			114
GSX-R1100 WS/WT/WV/WW	95-98	440.16	827.44	532	ZL			116
GSX-R1100 WS/WT/WV/WW <<530 Chain Con	95-98	513.16	816.44	530	V	VM	ZVM	116
GSX-R1100 WT/WV France	96-97	440.15	827.42	532	ZL			116
GSX-R1100 WT/WV <<530 Chain Con France	96-97	513.15	816.42	530	V	VM	ZVM	116
GSF1200 T,V,W,X,Y,K1,K2,K3,K4,K5 Bandit	95-05	513.15	816.45	530	V	VM	ZVM	110
GSF1200 K6 Bandit	06	513.15	1800.45	530	V	VM	ZVM	116
GSF1200 S-T,V,W,X,Y,K1,K2,K3.K4,K5 Bandit	95-05	513.15	816.45	530	V	VM	ZVM	110
GSF1200 SA-K6 Bandit	06	513.15	1800.45	530	V	VM	ZVM	116
GSX1200 Inazuma	99-00	513.15	816.44	530	V	VM	ZVM	112
GSF1250 K7,K8,K9 Bandit (ABS)	07-09	513.18	1800.43	530	V	VM	ZVM	118
GSF1250 A-L0,L1,L2 Bandit (ABS)	10-12	513.18	1800.43	530	V	VM	ZVM	120
GSF1250 S-K7,K8,K9,L0,L1,L2 Bandit (ABS)	07-12	513.18	1800.43	530	V	VM	ZVM	118
GSF1250 SA-L0,L1,L2 Bandit (ABS)	10-12	513.18	1800.43	530	V	VM	ZVM	120
GSF1250 SA-L0 Bandit Traveller(ABS)	10	513.18	1800.43	530	V	VM	ZVM	120



Please see Pages 441-449 for ordering and important warranty information

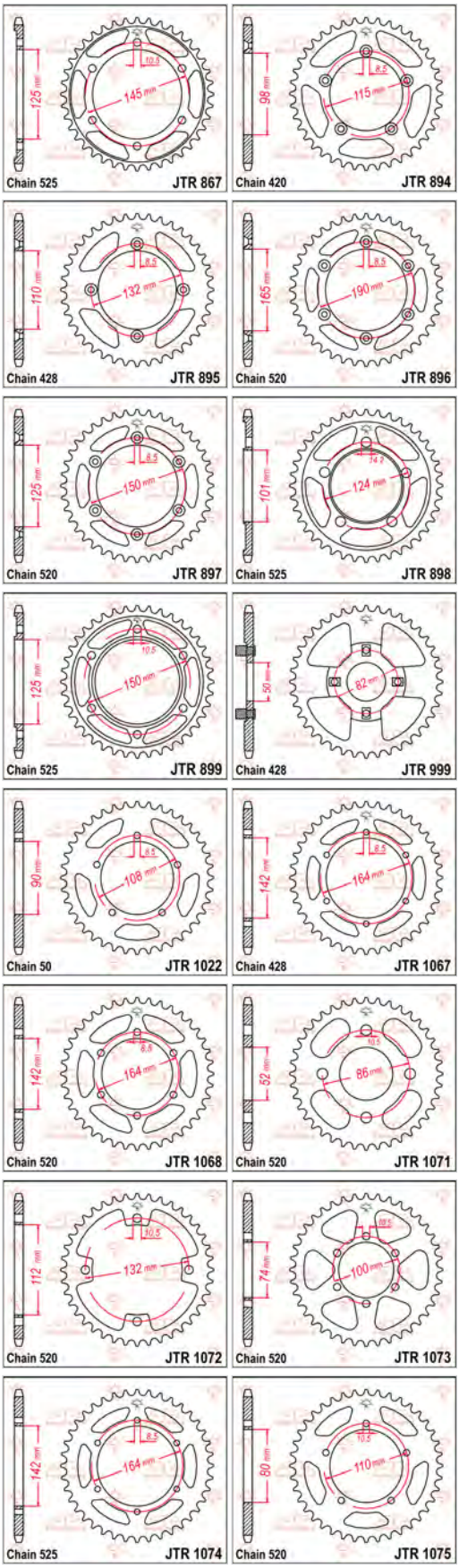
CHAIN & SPROCKETS

Make & Model	Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
GSX1250 F-L0,L1	10-11	513.18	1800.43	530	V	VM	ZVM	120
GSX1250 FA-L0,L1,L2,L3	10-13	513.18	1800.43	530	V	VM	ZVM	120
GSX1250 FA-L1 ST	11	513.18	1800.43	530	V	VM	ZVM	120
GSX1300 BK-K8,K9,L0,L1 BK B-King	08-11	423.18	1800.43	530	VM	ZVM		118
GSX1300 BK-L2 BK B-King	12	423.18	1800.43	530	VM	ZVM		118
GSX-R1300 R-X,Y,K1-K7 Hayabusa	99-07	513.17	499.40	530	VM	ZVM		112
GSX-R1300 R-K7 Hayabusa Ltd.	07	513.17	499.40	530	VM	ZVM		112
GSX-R1300 R-K8,K9,L0,L1,L2 Hayabusa	08-12	423.18	1800.43	530	VM	ZVM		118
GSX-R1300 R Hayabusa ABS	13							
GSX-R1300 RZ-K3,K4 Hayabusa	03-04	513.17	499.40	530	VM	ZVM		112
GSX1400 K1,K2,K3,K4,K5,K6,K7,K8	01-08	513.18	1797.41	530	VM	ZVM		116
THUMPSTAR PIT BIKES								
Thumpstar Pit Bikes All Models 100cc+		259.15	1080.39	428	H			
TRIUMPH								
600 TT	00-03	1182.14	1792.42	525	V	VM	ZVM	106
600 TT (from VIN No:165717)	04	1182.15	1792.45	525	V	VM	ZVM	106
600 Daytona	03-04	1182.14	1792.45	525	V	VM	ZVM	108
600 Speed Four	03-05	1182.14	1792.42	525	V	VM	ZVM	106
650 Daytona	05	1182.14	1792.45	525	V	VM	ZVM	108
675 Daytona	06-13	520.16	2014.47	525	V	VM	ZVM	116
675 Daytona R	11-13	520.16	2014.47	525	V	VM	ZVM	116
675 Street Triple	08-13	520.16	2014.47	525	V	VM	ZVM	118
675 Street Triple R	10-13	520.16	2014.47	525	V	VM	ZVM	118
750 Daytona	91-95	1180.17	2010.48	530	V	VM	ZVM	114
750 Daytona MK1 France	93	1180.17	2010.46	530	V	VM	ZVM	112
750 Daytona MK2 France	93	1180.17	2010.43	530	V	VM	ZVM	110
750 Thunderbird	95	1180.17	2010.43	530	V	VM	ZVM	110
750 Trident	91-97	1180.17	2010.48	530	V	VM	ZVM	114
800 America	03-06	1183.17	1332.42	525	V	VM	ZVM	112
800 Bonneville	02-06	1183.17	1792.43	525	V	VM	ZVM	104
800 Bonneville T100 Centennial Edition	02	1183.17	1792.43	525	V	VM	ZVM	104
800 Bonneville T100	03-05	1183.17	1792.43	525	V	VM	ZVM	104
800 Speedmaster	03-05	1183.17	1332.42	525	V	VM	ZVM	112
800 Tiger	11-13	520.16	2014.50	525	V	VM	ZVM	122
800 Tiger XC	11-13	520.16	2014.50	525	V	VM	ZVM	124
865 America	07-12	1183.17	1332.42	525	V	VM	ZVM	112
865 America	13	1183.18	1332.42	525	V	VM	ZVM	112
865 Bonneville	07-13	1183.18	1792.43	525	V	VM	ZVM	104
865 Bonneville Black	07	1183.18	1792.43	525	V	VM	ZVM	104
865 Bonneville SE	10-12	1183.18	1792.43	525	V	VM	ZVM	104
865 Bonneville Steve Mc Queen Edition	13	1183.18	1792.43	525	V	VM	ZVM	104
865 Bonneville T100	06-13	1183.18	1792.43	525	V	VM	ZVM	104
865 Bonneville T100 110th Anniversary Edition	13	1183.18	1792.43	525	V	VM	ZVM	104
865 Scrambler	06-13	1183.18	1792.43	525	V	VM	ZVM	106
865 Speedmaster	06-13	.18	1332.42	525	V	VM	ZVM	112
865 Thruxton	07-13	1183.18	1792.43	525	V	VM	ZVM	104
900 Adventurer	96-98	1180.17	2010.43	530	V	VM	ZVM	110
900 Adventurer	99-01	1180.18	2010.43	530	V	VM	ZVM	114
900 Daytona	94-97	1180.17	2010.46	530	V	VM	ZVM	112
900 Daytona Super III	96	1180.17	2010.43	530	V	VM	ZVM	110
900 Legend TT	99-00	1180.17	2010.43	530	V	VM	ZVM	114
900 Legend Deluxe	01	1180.17	2010.43	530	V	VM	ZVM	114
900 Thruxton	04-06							
900 Thunderbird	95-03	1180.17	2010.43	530	V	VM	ZVM	110
900 Thunderbird Sport	98	1180.17	2010.43	530	V	VM	ZVM	110
900 Thunderbird Sport	99-00	1180.18	2010.43	530	V	VM	ZVM	114
900 Thunderbird Sport	01-04	1180.17	2010.43	530	V	VM	ZVM	
900 Tiger	91-00	1180.18	2010.48	530	V	VM	ZVM	114
900 Trident	91-98	1180.17	2010.46	530	V	VM	ZVM	114
900 Trophy	91-95	1180.17	2010.46	530	V	VM	ZVM	112
900 Trophy	96-97	1180.17	2010.42	530	V	VM	ZVM	110
900 Trophy	98	1180.17	2010.43	530	V	VM	ZVM	110
900 Trophy	99	1180.17	2010.44	530	V	VM	ZVM	110
900 Trophy	00-01	1180.18	2010.43	530	V	VM	ZVM	110
900 Speed Triple	94-96	1180.17	2010.43	530	V	VM	ZVM	110
900 Sprint	93-97	1180.17	2010.46	530	V	VM	ZVM	112
900 Sprint Sport	98	1180.17	2010.46	530	V	VM	ZVM	110
900 Sprint FT	99	1180.17	2010.43	530	V	VM	ZVM	110
T595 Daytona	97-98	1180.18	2011.43	530	V	VM	ZVM	108
955i Daytona	99-01	1180.18	2011.42	530	V	VM	ZVM	106
955i Daytona (March 2001 >)	01-02	1180.19	1800.44	530	V	VM	ZVM	106
955i Daytona Centennial Edition	02	1180.19	2011.42	530	V	VM	ZVM	106
955i Daytona	03-06	1180.18	2011.42	530	V	VM	ZVM	106
955i Daytona (Special Edition)	04	1180.18	2011.42	530	V	VM	ZVM	106
T509 Speed Triple	97-98	1180.18	2011.43	530	V	VM	ZVM	108

Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
955 Speed Triple			99-01	1180.18	2011.43	530	V	VM	ZVM	108
955 Speed Triple			02-04	1180.18	2011.42	530	V	VM	ZVM	
955 Sprint RS			00-03	1180.19	1800.43	530	V	VM	ZVM	108
955 Sprint ST			99-04	1180.18	2011.43	530	V	VM	ZVM	108
955 Tiger			01-04	1180.18	2010.46	530	V	VM	ZVM	114
955 Tiger			05-06	1180.18	1800.46	530	V	VM	ZVM	114
1000 Daytona			91-95	1180.17	2010.48	530	V	VM	ZVM	112
1000 Daytona		Germany	91-94	1180.17	2010.48	530	V	VM	ZVM	110
1050 Speed Triple			05-11	1180.18	2011.42	530	V	VM	ZVM	106
1050 Speed Triple			12-13	1180.18	2011.43	530	V	VM	ZVM	108
1050 Speed Triple R			12-13	1180.18	2011.43	530	V	VM	ZVM	108
1050 Sprint GT			11-13	1180.19	2011.42	530	V	VM	ZVM	116
1050 Sprint ST			05-11	1180.19	2011.42	530	V	VM	ZVM	106
1050 Tiger			07-13	1180.18	1800.44	530	V	VM	ZVM	114
1050 Tiger SE			09-13	1180.18	1800.44	530	V	VM	ZVM	114
1200 Trophy			91-96	1180.18	2010.45	530	V	VM	ZVM	112
1200 Trophy			97-99	1180.18	2010.42	530	V	VM	ZVM	110
1200 Trophy			00	1180.18	2010.40	530	V	VM	ZVM	108
1200 Trophy			01	1180.19	2010.40	530	V	VM	ZVM	108
1200 Trophy			02-03	1180.18	2010.40	530	V	VM	ZVM	
1200 Daytona			93-96	1180.18	2010.43	530	V	VM	ZVM	110
1200 Daytona			97	1180.18	2010.42	530	V	VM	ZVM	110
YAMAHA ROAD BIKES										
DT50	17W	Japan	91	546.12	832.48	420		NZ		112
DT50 M			78-80	563.11	832.45	420		NZ		104
DT50 M		Germany	78-80	562.10	832.52	420		NZ		108
DT50 M End.		Norway	78-82	563.11	832.42	420		NZ		102
DT50 MX			81-87	563.11	832.48	420		NZ		110
DT50 MX Auto		France	-86	563.14	832.42	420		NZ		106
DT50 MX Auto		France	86-88	563.12	832.38	420		NZ		104
DT50 MX-I,II		Norway	83-87	563.11	832.48	420		NZ		112
DT50 MX-II		Norway	88-	563.11	832.49	420		NZ		112
DT50 MX-S		Germany	86-94	563.10	832.48	420		NZ		112
DT50 MX-S			88-95	563.11	832.48	420		NZ		112
DTR50 (DT50R)			88-90	546.13	832.45	420		NZ		120
DTR50 (DT50R)		Germany	89-94	562.10	832.48	420		NZ		122
DTR50 (DT50R)		Norway	89-	563.11	832.48	420		NZ		126
DTR50 (DT50R)			91-96	546.13	832.38	420		NZ		116
DT50 R			97-98	1120.12	832.52	420		NZ		128
DT50 R			99-02	1120.12	1832.52	420		NZ		128
DT50 R	2C21		03-06	1120.11	1131.50	420		NZ		126
DT50 R X-Limit			97-	1120.12	832.52	420		NZ		
DT50 SM Supermotard			02	1120.12	24.50	420		NZ		128
DT50 SM Supermotard	2C31		03-06	1120.11	1131.48	420		NZ		126
DT50 LC DE			00-01		833.49	428		NZ		
FS1				563.13	832.39	420		NZ		96
FS1 DX				563.13	832.39	420		NZ		96
FS1 DX		Germany	78	563.11	832.44	420		NZ		100
FS1 E			71-76	563.14	834.39	420		NZ		96
FS1 E DX				563.14	832.39	420		NZ		98
FS1 EA				563.14	832.39	420		NZ		96
FS1 SE				563.13	832.39	420		NZ		96
LB50 Chappy		France	-83	546.14	832.32	420				94
LB50 Chappy			-85	546.14	834.31	420				90
LB50 2M Chappy			86-94	546.14	834.32	420				94
LB50 3M Bop				546.13	834.	420				
RD50			77-78	563.13	832.48	420		NZ		96
RD50 M Alloy Wheel			79-80	563.11	834.48	420		NZ		106
RD50 M Spoke Wheel			78	563.12	832.48	420		NZ		106
RD50 MX			79-80	563.12	834.48	420		NZ		106
RD50 MX			81-87	563.12	834.48	420		NZ		112
RD50 MX Auto		France		563.12	832.42	420		NZ		108
RZ50		Japan		546.13	834.48	420	NZ			112
TDR50	3FY	Japan	88	1263.14	.46	428	H			106
TT-R50 E-V,W,X,Y,Z,A,B,D	1P6		06-13	546.13	834.37	420	NZ			
TY50 M			78-81	563.11	832.46	420		NZ		104
TY50 M		Germany	78-81	563.12	832.52	420		NZ		108
TZR50	>>428 Chain Con	Spain		1556.12	835.47	428		H		134
TZR50 RR	5WX5		97-06	1120.12	1078.47	420		NZ		132
TZR50 X-Power			96-06	1120.12	1078.47	420		NZ		130
TZR50			07-11	1120.11	.60	420		NZ		
TZR50			12							
TZR50 50th Anniversary Ed.			12							
V50 M,P				546.13	834.39	420				100
YSR50	2AL	Japan	86-92	563.12	832.44	420	NZ			100
YZ50 G			80	563.12	.45	420	NZ			90

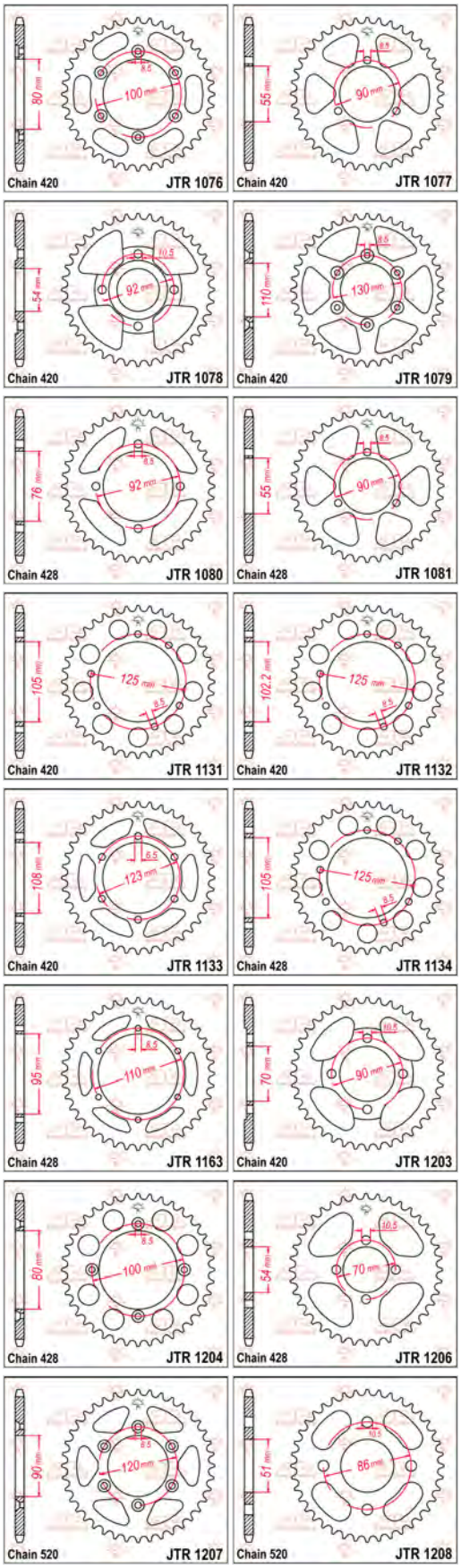


Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
YZ60 H			81	546.12	.42	420	NZ			98
YZ60 J,K,L			82-84	546.13	.42	420	NZ			98
V70			76	563.13	834.36	420				102
V75			77	546.13	834.36	420				100
DT80 LC1		Germany	83-84	550.15	843.48	428		H		120
DT80 LC1,LC2				550.15	843.49	428		H		120
DT80 LC2		Germany	85-94	550.15	843.51	428		H		126
DT80 M			-82	563.15	832.41	420		NZ		108
DT80 MX			83	563.13	832.41	420		NZ		108
DT80 MX-S			83-84	542.13	833.41	428		H		108
FS80 SE				546.15	834.41	420				112
FZR80 RR			92-94	555.15	835.45	428	H			
GT80 D,E,F,G,MX-G,H,J			77-82	563.14	832.41	420				106
LB80 Chappy				546.15	834.30	420				90
LB80 Chappy			89-	546.15	834.32	420				92
PW80 K,L,S			83-86	546.15	834.32	420	NZ			84
PW80 B,D,E,F,G,H,J,K,L,M,N,P, R,S,T,V,W,X,Y,Z,A Zinger	4BCE		91-11	546.15	834.32	420	NZ			84
RD80 LC 1			82	546.15	834.48	420		NZ		108
RD80 LC 1		Germany	82	546.14	834.48	420		NZ		108
RD80 LC 2			83-85	555.14	835.48	428		H		118
RD80 MX			82-85	563.13	834.41	420		NZ		108
RD80 MX		Europe	81-82	561.15	834.41	420		NZ		110
RD80		Norway		563.14	834.40	420		NZ		108
RX80 SE		Germany	82	547.13	834.39	420		NZ		106
RX80 SE Chopper		France		547.13	834.48	420		NZ		110
TY80				563.12	832.41	420		NZ		106
TZR80			92-95	555.14	835.48	428		H		
TZR80 R			96	558.15	1847.51	428		H		136
TZR80 RR			96	1263.15	835.46	428		H		126
V80				546.13	834.39	420				100
YZ80 E,F			78-79	428.14	.51	428	H			108
YZ80 G			80	428.14	1842.51	428	H			108
YZ80 H,J			81-82	416.13	1842.44	428	H			110
YZ80 K			83	1263.12	1842.42	428	H			110
YZ80 L			84	416.15	831.46	428	H			114
YZ80 N			85	416.14	831.48	428	H			112
YZ80 S,T,U,W,A,B,D			86-92	416.14	831.46	428	H			112
YZ80 E,F,G,H,J,K,L,M,N			93-01	416.14	798.47	428	H			118
YZ80 F,G,H,J,K,L,M,N Large Wheel			94-01	416.13	798.47	428	H			118
YZ85 P,R,S,T,V,W,X,Y,Z,A,B,D	5PA		02-13	558.14	798.47	428	H			118
YZ85 P,R,S,T,V,W,X,Y,Z,A,B Large Wheel			02-12	558.14	798.52	428	H			124
TT-R90	5HNJ		00-04	546.14	834.35	420	NZ			86
TT-R90 E			04-07	546.14	834.35	420	NZ			86
V90			75-78	546.14	834.36	420				100
YFM90 R Raptor			09-13	.13	.38					
AG100 F			79	1606.14	.47	428				112
AG100 G,H,J,FU,FW,B,D,E			80-93	1606.14	1925.51	428				118
DT100			76-80	1263.16	838.45	428		H		110
DT100 SD,E,F,G,H,J,MX		Australia	77-83	546.14	834.48	420		NZ		106
RS100				416.15	838.36	428		H		110
RS100			76-80	1263.16	838.37	428		H		110
RS100	463	Norway	75-79	418.14	834.39	428		H		104
RS100	3LO	Norway	80-82	546.14	834.44	420		NZ		114
RSX100 (RXS100)			83-94	416.15	838.37	428		H		110
RSX100 (RXS100)			95	416.15	838.36	428		H		110
RSX100 (RXS100)		Norway	84-	546.14	834.41	420		NZ		112
RT100 A,D,E,F,G,H,J,K,L,M			90-00	546.14	834.48	420	NZ			104
RX100			83-94	416.15	838.37	428		H		110
YB100			76-78	563.16	834.37	420		NZ		100
YB100			79-80	546.15	834.37	420		NZ		100
YB100 E			80-94	546.15	834.36	420		NZ		98
YZ100 C,D			76-77	422.12	845.40	520	NZ			98
YZ100 E,F			78-79	422.12	845.43	520	NZ			98
YZ100 G,H			80-81	422.12	845.45	520	NZ			100
YZ100 J,K			82-83	422.12	853.50	520	NZ			106
T105 Crypton			97-98	1263.14	838.39	428		H		100
F1Z 110		Greece		1263.14	838.39	428				100
TT-R110 E			08-13	546.14	834.35	420	NZ			90
DT125 E			74	416.15	1842.37	428		H		112
DT125 F			75-76	416.15	1842.45	428		H		110
DT125 LC		France	87	1263.16	843.51	428		H		128
DT125 LC		France	88	264.16	843.50	428		H		130
DT125 LC 1 (4 F.H.)			84-87	1263.15	843.49	428		H		118
DT125 LC2, LC3			85-88	1263.16	843.53	428		H		126
DT125 MX (6 F.H.)	2A6/3YV		76-82	416.15	843.49	428		H		118
DT125 Tenere			89	264.17	843.50	428		H		126

JT SPROCKETS



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
DT125 Z			92-93	264.16	843.50	428		H		126
DTR125 (DT125R)			88-89	558.17	839.55	428	H	V		134
DTR125 (DT125R)			90-03	558.16	839.57	428	H	V		134
DT125 RE	1D01		04-06	558.16	839.57	428	H	V		134
DT125 R Everts			05-06	558.16	839.57	428	H	V		134
DT125 X			05-06	558.16	839.57	428	H	V		134
DTR125 (DT125R)		France	92-94	558.17	839.57	428	H	V		134
RD125			74-75	416.14	838.38	428		H		114
RD125	1E7		75-76	416.15	838.39	428		H		114
RD125 DX Spoke Wheel	2R6		75-77	416.15	837.39	428		H		112
RD125 DX Alloy Wheel	2R6		78-81	416.15	837.39	428		H		112
RD125 LC1			82-85	1263.16	835.46	428		H		118
RD125 LC2 YPVS	10W		85-87	1263.16	835.45	428		H		118
RDZ125		Japan	87-89	1263.16	835.45	428		H		118
RS125 DX			76-84	416.15	838.36	428		H		110
RS125 UR,MR			75	1263.16	838.35	428		H		104
RZ125	1GV	Japan	85	1263.16	835.46	428	H	V		118
SR125		France	-82	1263.14	843.49	428		H		120
SR125		Spain	82-97	548.13	835.49	428		H		120
SR125 SE	3MW		80-94	1263.14	843.49	428		H		120
SR125	3MW8		95-03	1263.14	835.49	428	H	V		120
TDR125	3XD		89-92	558.16	839.53	428	H	V		136
TDR125	4FU		93-94	558.16	1847.57	428	H	V		136
TDR125	4GW,4GX		93-94	558.16	1847.57	428	H	V		136
TDR125			95-01	558.16	1847.57	428	H	V		136
TT-R125			00-01	548.13	833.49	428	H			116
TT-R125	5HPP		02-04	548.13	1843.49	428	H			116
TT-R125 E			05-10	548.13	1843.49	428	H			116
TT-R125 LW	5HPH/M		02-04	548.13	1843.54	428	H			122
TT-R125 L LE,LW,LWE	19C		05-13	548.13	1843.54	428	H			122
TW125	5EK		99-02	1559.14	1842.50	428	H	V		122
TW125	3XT,5RS		03-04	1559.14	1842.51	428	H	V		126
TY125			89	416.13	1842.52	428	H			120
TZR125			88-93	1263.16	835.45	428	H			130
TZR125 R		Italy	93-94	558.16	.47	428	H	V		130
TZR125 R	4DL	Japan	93-95	558.16	1847.47	428	V			136
TZR125 R	4HX/W,JG		93-96	558.16	1870.46	428	H	V		140
TZR125 R		Germany	95-96	558.16	1847.51	428	H	V		
TZR125 R (80 kmh)		Germany	97-99	558.16	1870.46	428	H	V		140
TZR125 RR			96-00	558.18	1847.51	428	H	V		
WR125			98	564.	853.	520	NZ			
WR125 R-Y,Z,A,B.D	22B1/3		09-13	1550.14	839.53	428	H	V		134
WR125 X-Y,Z,A,B.D	22B2/4		09-13	1550.14	839.53	428	H	V		134
XT125				1263.14	1842.50	428		H		118
XT125		France	82-87	1263.14	1842.49	428		H		118
XT125	2YE	France	88-90	1263.14	843.53	428		H		120
XT125	2YU	France	91-93	1263.14	1842.50	428		H		120
XT125 R	3D6,13D		05-07	1263.14	1134.50	428	H	V		128
XT125 R			08-10	548.14	1134.50	428	H	V		128
XT125 R			11							
XT125 X			05-07	1263.14	1134.48	428	H	V		126
XT125 X			08-10	548.14	1134.48	428	H	V		126
XT125 X			11							
XTZ125			02-04	1263.14	843.48	428	H	V		122
XV125 Virago	5AJ		97-01	1573.13	857.47	520	NZ			114
XV125 Virago (80 Kmh Version)		Germany	97-01	1573.14	857.45	520	NZ			114
XVS125 Drag Star	5JX		00-04	558.16	1874.59	428	H	V		146
XVS125 Drag Star >>520 Chain Con			00-04	564.13	857.47	520	NZ	V	VM	116
YBA125 Enticer			07-09	555.14	838.45	428	H	V		
YBR125	3D9		05-06	1263.14	838.45	428	H	V		118
YBR125	3D9,51D		07-12	548.14	838.45	428	H	V		118
YBR125 Custom	27S		08-12	548.14	838.43	428	H	V		118
YFA1 W,B,D,E,F,G,H,J,K,L,M,N,P,R,S 125 Breeze			89-04	569.12	1910.32	520	V	VM		74
YFM125 G-S,T,V,W,X,Y,Z,A,B Grizzly			04-12	569.12	1910.32	520	V	VM		74
YFM125 R-A,B,D Raptor	2PA2		11-13	548.14	.48	428	V	VM		
YT125 G,H (Tri Moto)			80-81	426.13	.49	428	H			60
YT125 J,K,L,N (Tri Moto)			82-85	421.11	.39	520	NZ			48
YT125 J,K,L,N (Tri Moto)			82-85	421.11	.42	520	NZ			50
YZ125 D			77	422.12	845.49	520	NZ			98
YZ125 E,F			78-79	422.12	845.51	520	NZ			104
YZ125 G			80	422.12	853.48	520	NZ			102
YZ125 H,J			81-82	422.12	853.46	520	NZ			104
YZ125 K			83	422.12	853.48	520	NZ			106
YZ125 L			84	422.12	853.50	520	NZ			112
YZ125 N			85	422.12	853.50	520	NZ			114
YZ125 S			86	422.13	853.50	520	NZ			112
YZ125 T			87	564.13	853.50	520	NZ			112

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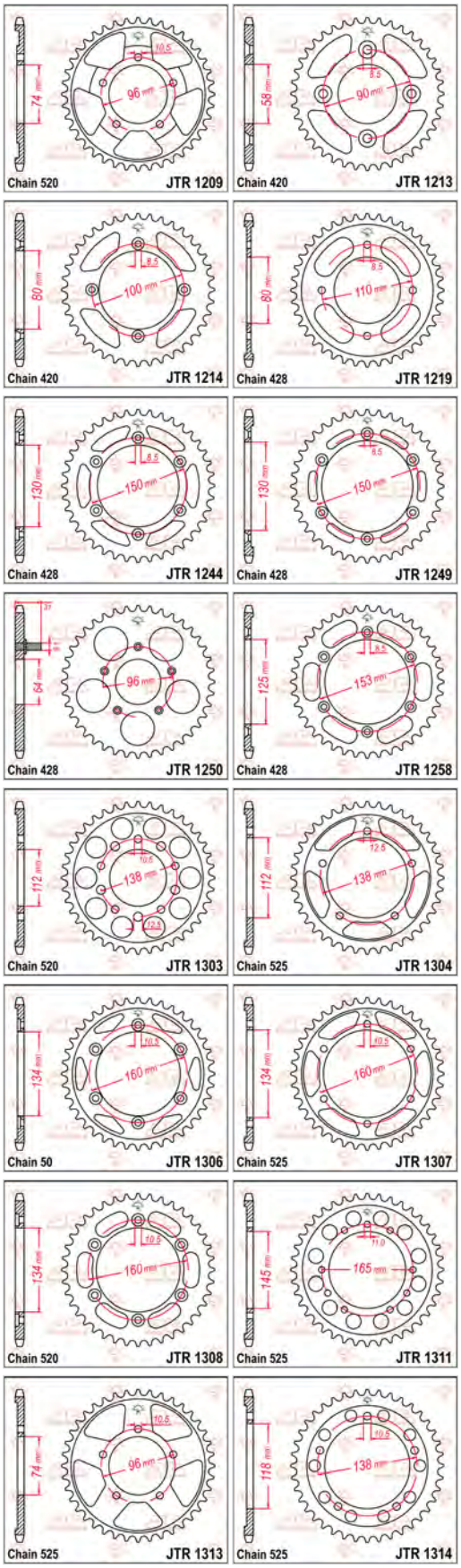
CHAIN & SPROCKETS

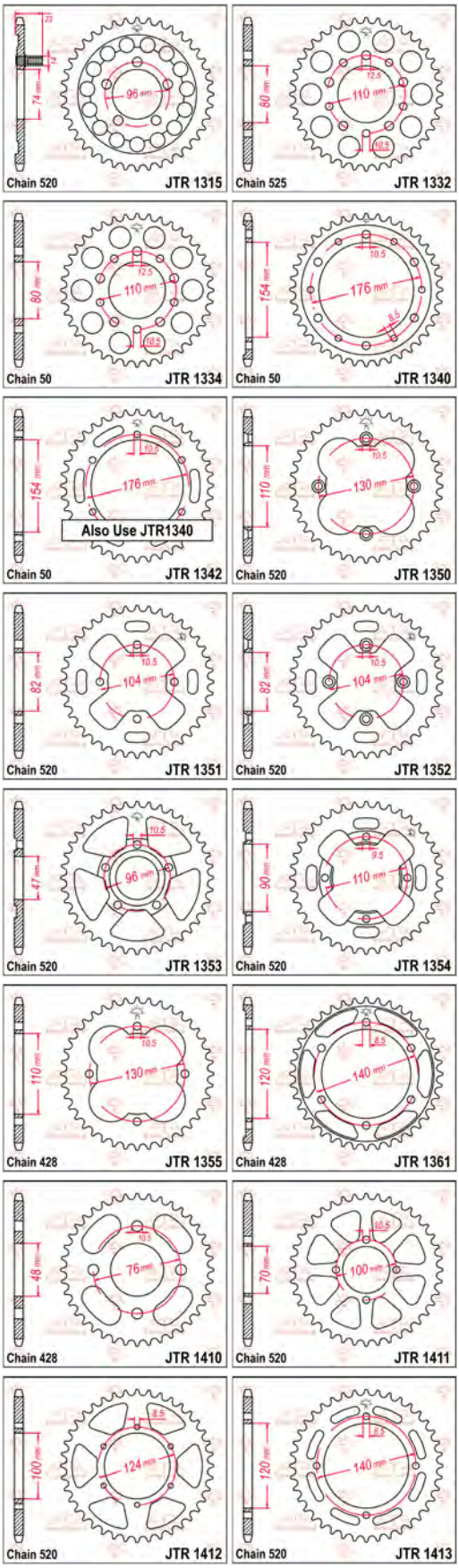
Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
YZ125 U			88	564.13	853.49	520	NZ			112
YZ125 W,A,B,D			89-92	564.13	853.51	520	NZ			116
YZ125 E,F,G,H			93-96	564.13	853.50	520	NZ			116
YZ125 J,K			97-98	564.13	853.48	520	NZ			112
YZ125 L,M,N			99-01	564.13	251.48	520	NZ			112
YZ125 P,R,S	5XE2		02-04	564.13	251.49	520	NZ			112
YZ125 T,V,W,X,Y,Z,A1,B,D			05-13	1590.13	251.48	520	NZ			112
YZF-R125			08-11	1550.14	1844.48	428	H	V		132
YZF-R125			12-13	1550.14	1844.48	428	H	V		132
YZF-R125 50th Anniversary Edition			12	1550.14	1844.48	428	H	V		132
AG175 F				1263.15	1925.47	428	H			118
AG175 G,H,J,FU,B,D,E				1263.14	1925.47	428	H			118
DT175			74-77	1263.16	1842.37	428		H		114
DT175 MX (6 F.H.)			78-81	416.15	843.49	428		H		118
DT175 N,T,W,A,B,C,D,E,F,G,H			84-96	1263.15	843.49	428		H		118
IT175 D,E,F			77-79	422.12	845.41	520	NZ	V		96
IT175 G,H,J			80-82	422.12	853.44	520	NZ	V		100
IT175 K			83	422.12	853.44	520	NZ	V		104
TY175				416.13	1842.51	428	H			
YT175 J,K (Tri Moto)			82-83	421.11	.39	520	NZ			48
YT175 J,K (Tri Moto)			82-83	421.11	.42	520	NZ			50
RT180 A,B,D,E,G			90-96	1263.14	843.51	428	V			122
SR185 J			81	1263.15	835.44	428	H			118
AG200 L,FU,FB,W,F			84-94	1263.14	1842.54	428	H			126
AG200	1FE	Japan		1263.15	1842.45	428	H			118
BW200 N,S,T,U			85-88	422.14	1845.37	520		NZ		
DT200 L			85	1554.13	845.41	520		NZ		100
DT200 L		Australia	85	1554.13	.41	520		NZ		100
DT200 R			87	264.16	843.50	428		NZ		126
DT200 R	3ET		88	558.16	839.53	428		NZ		126
DT200 R-W,D,E,F,G	2YY		89-95	564.13	853.43	520		NZ		106
DT200 WP,WR	3XP	Japan	90	564.13	853.42	520	NZ	V		110
IT200 L,N,S			84-86	422.12	853.44	520	NZ	V		106
RD200 DX			75-77	1263.16	836.36	428	H	V		108
RD200 DX Alloy Wheel			78-81	416.15	837.39	428	H	V		112
RS200				416.15	836.39	428	H	V		112
SDR200	2TV	Japan	88-	.16	.43	428	V			
TW200	3LY		89-	1559.14	1842.45	428	H	V		120
TW200 T,U,W,A,B,D,E,F		USA	87-94	1559.14	1842.50	428	H	V		126
TW200 G,H,K,L,M,N,P,R,S,T,V,W,X,Y,Z,A,B1,D1	3XT,5RS		95-13	1559.14	1842.50	428	H	V		122
WR200 R-B,D,E,F			91-94	564.12	853.52	520	NZ			116
XT200 J,K	47J	Australia		1263.15	1842.48	428	H	V		118
XT200	47J	Japan		1263.15	1842.45	428	H	V		118
YFS200 U,W,A,B,D,E,F,G,H,J,K Blaster			88-98	1554.13	853.40	520	V	VM		92
YFS200 L,M,N,P,R,S,T,V Blaster			99-06	1554.13	853.40	520	V	VM		92
YTM200 K,L,N (Tri Moto)			83-85	1552.11	1912.42	520	NZ			60
TT-R225 L,M,N,P,R			99-04	555.15	.58	428	H	V		128
TW225 E		Japan	02-06	1559.15	1842.45	428	H	V		120
XT225 D,E,F,L,M Serow			92-00	555.15	1869.45	428	H	V		120
XT225 N,P,R,S,T,V,W			01-07	555.15	1869.45	428	H	V		120
TT-R230 T,V,W,X,Y,Z,A,B	1C6		05-12	1554.13	251.49	520	NZ	V		106
XT240				569.15	845.46	520		NZ		102
DT250 MX			-80	569.15	853.43	520		NZ		104
DT250 MX			80-82	569.16	855.47	520		NZ		104
DT250 MX-D,E,F,G,H		Australia	77-82	569.14	855.47	520		NZ		104
FZR250 EXUP	3LN	Japan	89-	1263.17	1847.56	428	V			130
FZR250 Genesis	2KR,2RF	Japan	89-	1263.17	1847.55	428	V			130
FZR250 Fazer	1HX,IKG	Japan		1263.17	1847.52	428	V			130
IT250 D,E,F			77-79	569.13	853.46	520	NZ	V		106
IT250 H,J			81-82	569.14	853.50	520	NZ	V		108
IT250 K,L			83-84	569.13	853.48	520	NZ	V		112
RD250 DXC			76-77	567.17	848.39	530		NZ		96
RD250 DXD			77-78	567.16	849.38	530		NZ		96
RD250 DXE			78-80	567.17	854.38	530		NZ		96
RD250 LC	4L1		80-85	567.16	852.41	530		NZ		102
RZ250 L,FN,FS,T,W		Australia	84-91	569.16	846.40	520	V	VM		106
RZ250 S,T,W	1AR		86-87	569.16	846.41	520	V	VM		108
RZ250	4L3	Japan		567.16	852.41	530	V	VM		102
RZ250 R	1XG	Japan		569.16	846.41	520	V	VM		110
RZZ250 RR	51L	Japan		569.16	846.41	520	V	VM		108
SR250 SE			79-84	569.16	845.45	520		NZ		102
SR250 H,J,K		Australia	80-84	569.16	845.46	520		NZ		104
SR250		Spain	85-96	569.14	845.40	520		NZ		102
SR250			93-96	569.16	845.46	520		NZ		102
SRV250		Japan			857.45	520	V	VM		106
SRX250 N,T,CT			87	1553.14	845.43	520		NZ		106
TDR250	3CK,3CL		88-90	565.14	846.45	520	NZ	V	VM	108



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

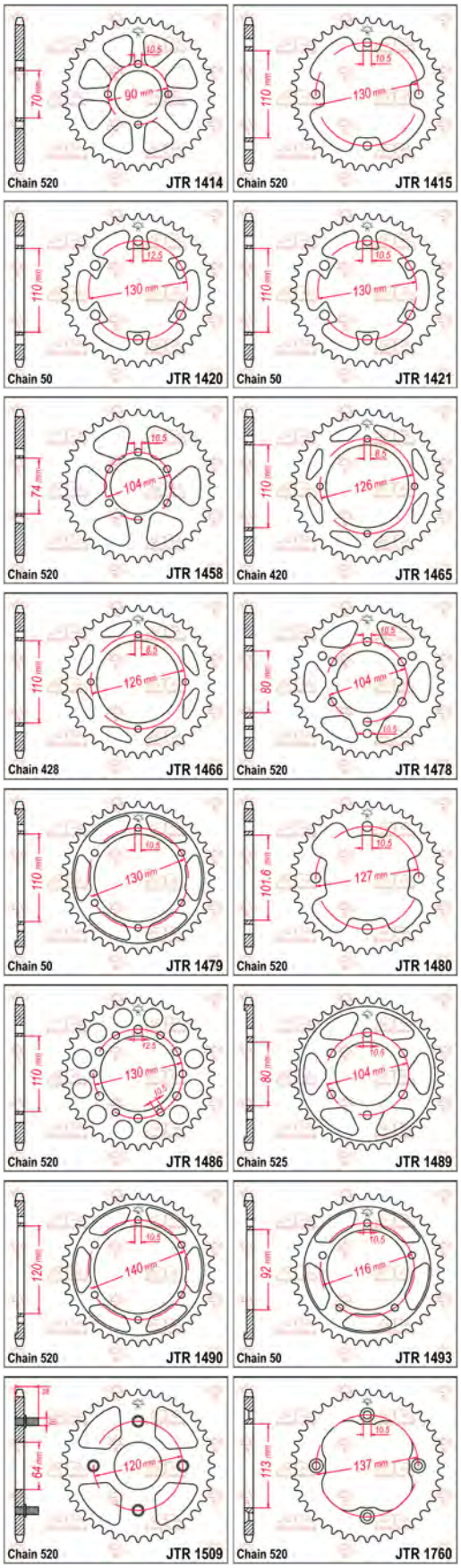
Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
TT250 G,H,J			80-82	569.14	845.49	520	V	VM		100
TT250 S,T,W,A,B			89-92	575.14	853.50	520	V	VM		100
TT250 R			93-95	583.14	853.43	520	V	VM		106
TT250 R		France	95-96	.14	853.44	520	V	VM		106
TT250 R			96-98	583.14	853.44	520	V	VM		106
TT250 R LW			99-00	583.14	853.54	520	V	VM		122
TT250 R	4PXA,4PX9		03-04	583.14	853.44	520	V	VM		106
TT-R250		USA	99-06	583.13	853.52	520	V	VM		110
TY250/300 S (Monoshock)			84-90	569.10	.42	520	NZ			
TY250/300 R (Monoshock)			84-90	569.10	.35	520	NZ			
TYZ250			93	569.10	.39	520	NZ			98
TZR250	1KT	Japan	87-88	565.14	846.41	520	V	VM		110
TZR250	2MA,2XW		87-92	565.14	846.41	520	V	VM		110
TZR250 R V-Twin	3XV	Japan	91-94	565.14	.37	520	V	VM		
TZR250 RC	3MA-1	Japan	89	565.14	846.43	520	V	VM		110
TZR250 RC Reverse Cylinder	3MA-3/5	Japan	90	565.14	846.43	520	V	VM		110
TZR250 SP Sports Production	3MA-4	Japan	90-	565.14	846.43	520	V	VM		110
WR250 V			89	569.14	853.49	520	V	VM		114
WR250 A			90	569.14	853.51	520	V	VM		116
WR250 ZB,ZD			91-92	569.14	853.52	520	V	VM		116
WR250 ZE			93	569.14	853.51	520	V	VM		116
WR250 ZF			94	569.14	853.52	520	V	VM		116
WR250 ZG			95	569.15	853.52	520	V	VM		116
WR250 ZH			96	569.14	853.52	520	V	VM		116
WR250 ZJ			97	569.14	853.49	520	V	VM		112
WR250 ZK			98	569.14	853.48	520	V	VM		112
WR250 F-L,M			99-00	565.14	251.50	520	V	VM		114
WR250 FN (Enduro Version)			01	1590.13	251.50	520	V	VM		114
WR250 F-N,P,R,S,T,V (Off Road Version)	5UM6		01-06	1590.13	245/2.52	520	V	VM		114
WR250 F-W,X,Y,Z (Off Road Version)	5UMU/W		07-10	1590.13	251.50	520	V	VM		114
WR250 F-Z ,A,B (Off Road Version)	5UMV/1HC		10-12	1590.14	245/2.47	520	V	VM		114
WR250 F-D (Off Road version)			13							
WR250 F-A,B,D (Off Road Version)		USA	11-13	1590.13	251.50	520	V	VM		114
WR250 R-X,Y,Z,A,B,D	32D5/B		08-13	1590.13	245/2.43	520	V	VM		108
WR250 X-X,Y,A	32D6/C		08-12	1590.13	245/2.42	520	V	VM		108
XG250 Tricker			05-07	1594.15	.45	428	V			124
XS250		France		567.16	854.39	530		NZ		100
XS250 C Spoke Wheel			-78	424.15	854.43	530		NZ		106
XS250 Alloy Wheel			78	424.15	854.43	530		NZ		100
XS250 Alloy Wheel			79-80	424.15	854.43	530		NZ		106
XS250 SE,SG,SH,SK			80-82	424.15	854.41	530		NZ		104
XS250 RK,SK		Australia	82	571.15	840.38	530		NZ		100
XT250			81-90	569.15	845.46	520	NZ	V		98
XT250	3Y3	France		569.16	845.46	520	NZ	V		102
XT250 J			80	569.15	845.45	520	NZ	V		100
XT250 T	1EU	Japan		1588.19	1842.52	428	V			128
XT250 TL	30X	Australia	83-84	431.15	845.47	520	NZ	V		106
XT250 TL	30X	Japan	83-84	431.15	845.48	520	NZ	V		106
XT250 G,H,J,K,W,A,B		Australia	80-92	569.15	845.47	520	NZ	V		98
XT250 TN,TS,TT	48Y	Australia	85-87	1553.15	845.47	520	NZ	V		106
XT250 X,Y,Z,A,B,D			08-13	1594.15	1847.48	428	V			128
XT250 D			13							
XT250 X Serrow	3C5	Japan		1594.15	1847.48	428	V			128
XV250	3LW/S,KF		89-94	569.16	857.45	520	NZ	V		114
XV250 S Virago			95-08	569.16	857.45	520	NZ	V		114
XV250 V-Star			08-13	569.16	857.45	520	NZ	V		114
XVS250 Drag Star			01-04	558.20	1874.56	428	V			146
YBR250			07-10	1594.15	1870.44	428	V			132
YBR250			11							
YD250	3NU1/2	Japan		569.16	845.45	520	V	VM		102
YFM250 R-X,Y,Z,A,B,D Raptor			08-13	1593.14	1857.38	520	V	VM		92
YFM250 RSP-X,Y,Z,A Raptor Special Edition			08-11	1593.14	1857.38	520	V	VM		92
YFM250 RSP2-X,Y Raptor Special Edition 2			08-09	1593.14	1857.38	520	V	VM		92
YTZ250 N,S (Tri Moto)			85-86	569.13	853.44	520	NZ			98
YZ250 D,E			77-78	569.14	853.50	520	NZ			106
YZ250 F			79	569.14	853.48	520	NZ			108
YZ250 G			80	569.14	853.48	520	NZ			106
YZ250 H			81	569.14	853.48	520	NZ			110
YZ250 J,K,L			82-84	569.13	853.48	520	NZ			112
YZ250 N,S			85-86	569.14	853.50	520	NZ			114
YZ250 T,U,W			87-89	569.14	853.49	520	NZ			114
YZ250 A,B			90-91	569.14	853.51	520	NZ			116
YZ250 D			92	569.14	853.49	520	NZ			116
YZ250 E			93	569.14	853.51	520	NZ			116
YZ250 F,G,H,J			94-97	569.13	853.49	520	NZ			114
YZ250 K	5DJ		98	569.13	853.50	520	NZ			114
YZ250 K	5DJ	USA	98	569.14	853.50	520	NZ			114



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
YZ250 L,M,N			99-01	565.14	251.50	520	NZ			114
YZ250 P,R,S			02-04	565.14	251.49	520	NZ			114
YZ250 R,S		USA	03-04	565.14	251.50	520	NZ			114
YZ250 T,V,W,X,Y,Z,A1,B1,D2	1P8,1SS		05-12	565.14	251.50	520	NZ			114
YZ250 F-N,P,R,S (4-Stroke)			01-04	1590.13	251.48	520	NZ			112
YZ250 F-T,V,W,X,Y (4-Stroke)			05-09	1590.13	251.49	520	NZ			112
YZ250 F-Z,A,B	17D6/7/8		10-12	1590.13	251.51	520	NZ			114
YZ250 F-Z,A,	17D5	USA	11	1590.13	251.49	520	NZ			112
YZ250 F-B,D		USA	12-13	1590.13	251.50	520	NZ			114
RD350 A,B			74-76	513.17	848.37	530		NZ		92
RD350 LC	4L0		80-82	567.16	848.39	530	NZ	V	VM	102
RD350 YPVS 1WX,1WW,31K,1JF,1JG			83-95	569.17	846.39	520	NZ	V	VM	106
RZ350 K,L,FN,FS		Australia	83-87	569.17	846.40	520	NZ	V	VM	106
TT350 S,T,W,A,B			86-92	575.14	853.50	520	V	VM		108
XT350	55V,3YT		85-99	576.19	1842.52	428	V			128
XT350		USA	85-00	576.19	1842.55	428	V			130
YFM350 X- T,U Warrior			87-88	569.13	1857.40	520	V	VM		100
YFM350 X- W,B,D,E,F,G,H,J,K Warrior			89-98	569.13	853.40	520	V	VM		98
YFM350 X- L,M,N,P,R,S Warrior			99-04	569.13	853.40	520	V	VM		98
YFM350 S,T,V,W,X,Y,Z,A,B,D Raptor			04-13	569.13	1857.38	520	V	VM		98
YFM350 RSE-W Raptor Special Edition			07	569.13	1857.38	520	V	VM		98
YFZ350 T,U Banshee			87-88	569.13	1857.42	520	V	VM		104
YFZ350 W,B,D,E,F,G,H,J,K Banshee			89-98	569.14	853.41	520	V	VM		104
YFZ350 L,M,N,P,R,S,T,V Banshee			99-06	569.14	853.41	520	V	VM		104
YFZ350 LE-S Banshee - Ltd Edition Black			04	569.14	853.41	520	V	VM		104
DT400			75-76	565.16	853.43	520	NZ			100
DT400 MX			77	569.17	853.43	520	NZ			102
FZ400	4YR	Japan	97	565.14	245/3.47	520	V	VM		110
FZ400 R	46X	Japan	84-87	575.16	846.45	520	V	VM		104
FZR400 Genesis	1WG	Japan	88	.15	844.44	525	V	VM		104
FZR400 Genesis <<520 Chain Con	1WG	Japan	88	578.15	846.44	520	V	VM		104
FZR400 R EXUP MK1,MK2	1WG	Japan	88-89	1587.19	1847.55	428	V			130
FZR400 RR EXUP	3TJ1			1587.19	1847.55	428	V			130
FZR400 RR EXUP	3TJ2-7			1587.19	1847.52	428	V			128
FZR400 RR EXUP	4DX1/2		90-95	1587.19	1847.55	428	V			130
FZR400 RR EXUP >>520 Chain Con	4DX1/2		90-95	578.15	846.43	520	V	VM		104
FZR400 SP EXUP <<520 Chain Con	1WG	Japan		578.15	846.41	520	V	VM		104
IT400 D,E,F			77-79	569.14	853.46	520	NZ	V		106
RD400 DX			76-77	567.17	849.38	530		NZ		96
RD400 DXE Alloy Wheel			78-80	567.17	854.38	530		NZ		96
SR400		Japan		1587.19	1839.55	428	V			
SRX400		Japan		1589.19	1847.50	428	V			
SRX400	1JL035439	Japan		577.14	846.41	520	V	VM		106
WR400 F-K			98	565.14	853.52	520	V	VM		
WR400 F-L,M,N			99-01	565.14	251.50	520	V	VM		114
XJ400			82	571.16	856.45	530	V	VM		104
XJ400	4G0	Japan		571.16	856.46	530	V	VM		104
XJ400 Z,ZS	33M,35J	Japan		571.16	862.46	530	V	VM		104
XJR400		Japan	93	575.16	846.45	520	V	VM		110
XS400 Alloy Wheel			79-80	567.16	854.39	530		NZ		104
XS400 Alloy Wheel			78	567.17	854.38	530		NZ		98
XS400 DOHC			82	571.16	840.38	530		NZ		102
XS400 SE			80-82	567.16	854.36	530		NZ		104
XT400			81-82	565.16	853.46	520	V	VM		102
XT400 4 Valve			83-84	575.15	857.45	520	V	VM		102
YZ400 D,E,F			77-79	569.14	853.48	520	NZ			108
YZ400 F-K	5BE		98	565.14	853.49	520	NZ			114
YZ400 F-L			99	565.14	251.49	520	NZ			114
YZ426 F-M,N,P			00-02	565.14	251.48	520	NZ			114
WR426 F-N,P			01-02	565.14	251.50	520	V	VM		114
WR450 F-R,S,T,V	5TJ6		03-06	565.14	251.50	520	V	VM		114
WR450 F-W,X,Y			07-09	565.13	251.50	520	V	VM		114
WR450 F-Z,A	5TJV,1HB	Europe	10-11	565.14	245/2.47	520	V	VM		114
WR450 F-B,D	1DX	Europe	12-13	565.14	245/2.47	520	V	VM		114
WR450 F-Z,A	5TJU/W	USA	10-11	565.13	251.50	520	V	VM		114
YZ450 F-R,S	5XD2		03-04	565.14	251.48	520	NZ			114
YZ450 F-T,V			05-06	565.14	251.51	520	NZ			114
YZ450 F-W,X,Y,Z,A,B			07-12	565.13	251.49	520	NZ			114
YZ450 F-D			13							
YZ450 F-B,D		USA	12-13	565.13	251.48	520	NZ			114
YFZ450 S,T,V,W,X,Y,B,D			04-13	565.14	1857.38	520	V	VM		98
YFZ450 BB-W Bill Ballance Edition			07	565.14	1857.38	520	V	VM		98
YFZ450 SE-W,X Special Edition			07-08	565.14	1857.38	520	V	VM		98
YFZ450 R-Y,Z,A,B,D			09-13	1592.14	1857.38	520	V	VM		98
YFZ450 R-D Special Edition			13	1592.14	1857.38	520	V	VM		98
YFZ450 X-Z,A	18PA/B/C		10-11	1592.14	1857.38	520	V	VM		98
IT465 H,J			81-82	569.14	853.44	520	NZ	V		112

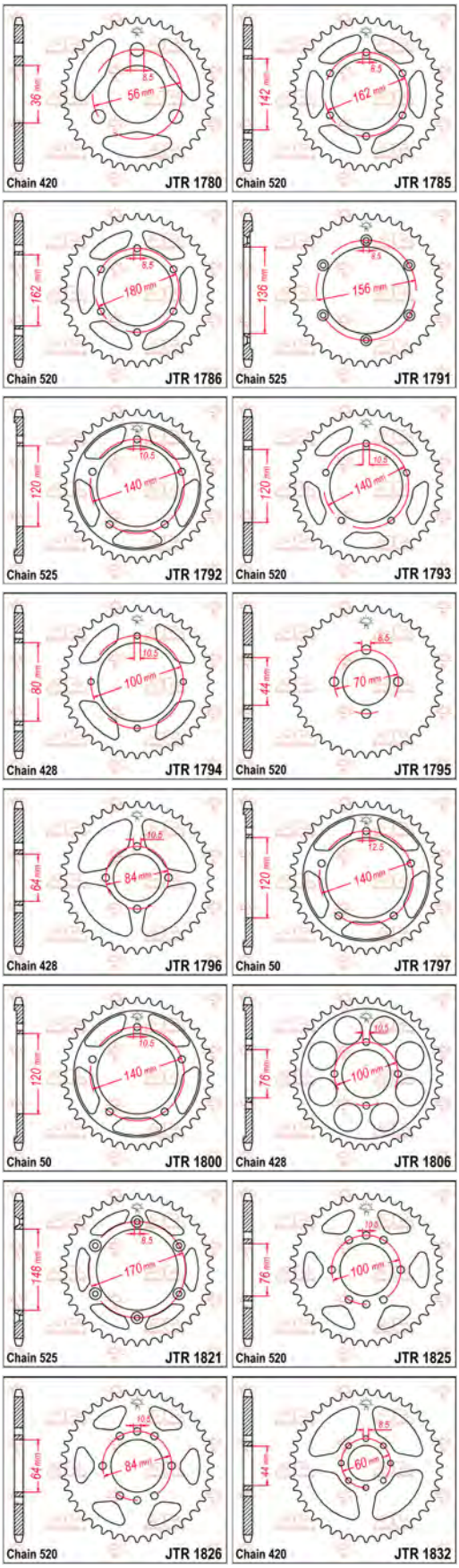


Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
YZ465 G			80	569.14	853.46	520	NZ			108
YZ465 H			81	569.14	853.50	520	NZ			112
IT490 K,L			83-84	569.14	853.44	520	NZ	V		112
YZ490 K,			83	569.14	853.48	520	NZ			112
YZ490 J,L,N,S,T,U,W			82-89	569.14	853.50	520	NZ			114
FZR500 H,M,N			89-90	513.15	865.49	530	V	VM		106
RD500 LC	47X,1GE		84-87	579.15	862.38	530	V	VM		102
RZV500 R	1GG	Japan		579.15	862.38	530	V	VM		102
SR500 2J2,48U,4E6,4F9,1RU,48T,3EB1			78-91	513.16	841.42	530		V		104
SR500			91-00	1587.20	1839.55	428	V			130
SR500 >>> 520 Chain Con			91-00	578.15	853.41	520	VM			104
TT500 D,E,F,G			77-80	565.15	853.52	520	V	VM		100
WR500 ZD			92	569.15	853.52	520	V	VM		118
WR500 ZE,ZF			93-94	569.14	853.50	520	V	VM		118
XS500 A,B Spoke Wheel			75-77	568.17	850.40	530	NZ	V		106
XS500 C Alloy Wheel			76-77	568.16	854.43	530	NZ	V		108
XS500 D Alloy Wheel			78-80	513.17	854.41	530	NZ	V		106
XT500 D,E,F,G,H			77-85	565.16	853.43	520	V	VM		100
XT500		Germany	86-	565.16	853.42	520	V	VM		100
XT500 >>> 530 Chain Con			78	570.16	841.42	530	V	VM		102
XJ550			81-85	571.16	856.45	530	V	VM		104
XT550			82-83	575.15	857.39	520	V	VM		98
FZ600			87-89	571.16	862.45	530	V	VM		104
FZ600		France	86-88	571.16	862.44	530	V	VM		104
FZ6	1B3		04-09	580.16	479.46	530	V	VM	ZVM	118
FZ6	<<520 Chain Con		04-09	1581.16	486.46	520	VM	ZVM		118
FZ6 YCB, YCL,YL (FZS6)		USA	09	580.16	479.46	530	V	VM	ZVM	118
FZ6 RYCB,RYCL (FZ6R) (California Edition)		USA	09	1595.16	245/3.46	520	VM	ZVM		118
FZ6 RYL (FZ6R)		USA	09	1595.16	245/3.46	520	VM	ZVM		118
FZ6R RYW,RYY		USA	09	1595.16	245/3.46	520	VM	ZVM		118
FZ6R RYCW,RYCY (California Edition)		USA	09	1595.16	245/3.46	520	VM	ZVM		118
FZ6R		USA	10-12	1595.16	245/3.46	520	VM	ZVM		118
FZ6R			13							
FZ6 Fazer	5VX,4P5		04-08	580.16	479.46	530	V	VM	ZVM	118
FZ6 Fazer	<<520 Chain Con		04-08	1581.16	486.46	520	VM			118
FZ6 Fazer S2 ABS	4S8,5S2		07-09	580.16	479.46	530	V	VM	ZVM	118
FZ6 Fazer S2 ABS	<<520 Chain Con		07-09	1581.16	486.46	520	VM			118
FZ6 S2	5S5		07-09	580.16	479.46	530	V	VM	ZVM	118
FZ6 S2	<<520 Chain Con		07-09	1581.16	486.46	520	VM			118
FZR600 D,E	3HE		92-93	513.15	865.45	530	V	VM	ZVM	106
FZR600 W,A,B	3RG,3RH		89-91	513.15	865.46	530	V	VM	ZVM	106
FZR600 RF (YZF600)	4JH		94-95	513.15	859.47	530	V	VM	ZVM	108
FZS600 Fazer	5DM,5RT		98-03	513.15	859.48	530	V	VM	ZVM	110
FZS600 SP Fazer	5DM		00-01	513.15	859.48	530	V	VM	ZVM	110
SRX600	35X	Japan	90-	.16	1847.47	428	V			138
SRX600	1XL,1XM		86-94	575.15	846.37	520	V	VM	ZVM	104
TT600 L,N,S,T,A,B,D			83-92	575.14	853.50	520	V	VM		116
TT600 E		France	96-97	575.14	1857.47	520	V	VM		110
TT600 E			96-00	575.15	853.47	520	V	VM		110
TT600 R			98-03	577.15	853.44	520	V	VM		112
TT600 RE	5CH5		04	F1577.15	857.47	520	V	VM		114
XJ600			86-88	571.16	862.45	530	V	VM	ZVM	106
XJ600			91-92	571.17	862.44	530	V	VM	ZVM	106
XJ600	51H,51J		84-85	571.16	862.44	530	V	VM	ZVM	106
XJ600 H,N			89-90	571.16	862.44	530	V	VM	ZVM	106
XJ600 S-D,E,F,G,H,J,K,L,M,N,P,R Diversion	4BRA,B		92-03	582.16	855.48	520	V	VM	ZVM	110
XJ600 S-L,M Diversion	4DG		99-00	582.16	855.46	520	V	VM	ZVM	110
XJ600 N	4KE,4MB		95-03	582.16	855.48	520	V	VM	ZVM	110
XJ600 N	4KF5		98-00	582.16	855.46	520	V	VM	ZVM	108
XJ6	20S		09-12	1595.16	245/3.46	520	V	VM	ZVM	118
XJ6			13	1595.16	245/3.46	520	V	VM	ZVM	118
XJ6 ABS	36B		09-12	1595.16	245/3.46	520	V	VM	ZVM	118
XJ6 Diversion	36C		09-12	1595.16	245/3.46	520	V	VM	ZVM	118
XJ6 Diversion			13	1595.16	245/3.46	520	V	VM	ZVM	118
XJ6 Diversion ABS	36D		09-12	1595.16	245/3.46	520	V	VM	ZVM	118
XJ6 Diversion F ABS	1DG		10-12	1595.16	245/3.46	520	V	VM	ZVM	118
XJ6 Diversion F ABS			13	1595.16	245/3.46	520	V	VM	ZVM	118
XT600			83-84	575.15	857.39	520	V	VM	ZVM	104
XT600			85-86	575.15	857.40	520	V	VM	ZVM	104
XT600 D,E			87	577.15	857.40	520	V	VM	ZVM	104
XT600 H			87-89	577.15	857.39	520	V	VM	ZVM	104
XT600 K			91-94	577.15	857.39	520	V	VM	ZVM	102
XT600 E			89-98	577.15	857.45	520	V	VM	ZVM	106
XT600 E	4PT/4SL		99-03	1577.15	857.45	520	V	VM	ZVM	106
XT600 E (Lightweight Rear Sprocket)	4PT/4SL		99-03	1577.15	1857.45	520	V	VM	ZVM	106
XT600 Tenere			84	575.15	857.39	520	V	VM	ZVM	104
XT600 H,N,D,E,Z Tenere			85-88	575.15	857.40	520	V	VM	ZVM	104

JT SPROCKETS

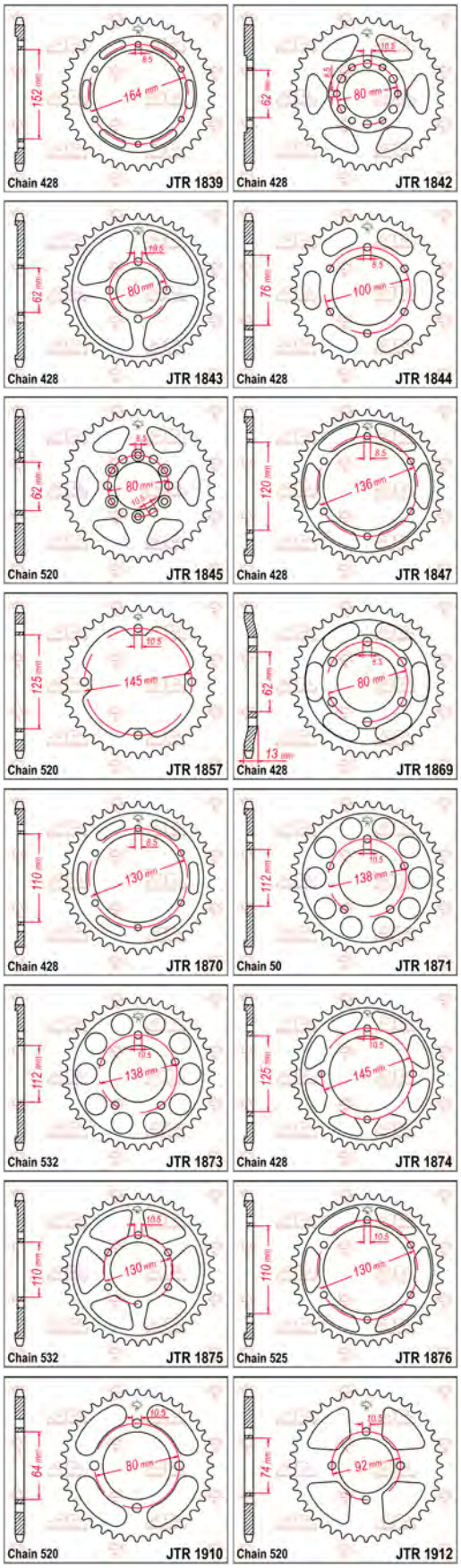


Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model			Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
XT600 Z Tenere			89-94	577.15	857.45	520	V	VM	ZVM	106
YX600 C-S,T		USA	86-87	571.16	862.44	530	V	VM	ZVM	104
YX600 C-U,W,A Radian		USA	88-90	571.16	862.45	530	V	VM	ZVM	104
YZF600R Thunder Cat	4TV/4WE		96-03	513.15	859.47	530	V	VM	ZVM	108
YZF600R Thunder Cat	<<520 Chain Con		96-03	512.15	245/3.47	520	VM	ZVM		108
YZF600R-T,V,W			05-07	513.15	859.47	530	V	VM	ZVM	108
YZF600R-T,V,W	<<520 Chain Con		05-07	512.15	245/3.47	520	VM	ZVM		108
YZF-R6	5EB		99-02	584.16	1873.48	532	ZL			116
YZF-R6	<<530 Chain Con		99-02	580.16	1871.48	530	V	VM	ZVM	116
YZF-R6	<<520 Chain Con		99-02	1581.16	1303.48	520	VM	ZVM		116
YZF-R6	5SL		03-05	584.16	1875.48	532	ZL			116
YZF-R6	<<530 Chain Con		03-05	580.16	479.48	530	V	VM	ZVM	116
YZF-R6	<<520 Chain Con		03-05	1581.16	486.48	520	VM	ZVM		116
YZF-R6	13S,1JS		06-13	1586.16	1876.45	525	V	VM	ZVM	114
YZF-R6	<<530 Chain Con		06-13	580.16	479.45	530	V	VM	ZVM	114
YZF-R6	<<520 Chain Con		06-13	1581.16	486.45	520	VM	ZVM		114
YZF-R6 50th Anniversary Edition			12	1586.16	1876.45	525	V	VM	ZVM	114
YZF-R6 50th Anniversary Edition	<<530 Chain Con		12	580.16	479.45	530	V	VM	ZVM	114
YZF-R6 50th Anniversary Edition	<<520 Chain Con		12	1581.16	486.45	520	VM	ZVM		114
YZF-R6 S			06-10	584.16	1875.48	532	ZL			116
YZF-R6 S	<<530 Chain Con		06-10	580.16	479.48	530	V	VM	ZVM	116
YZF-R6 S	<<520 Chain Con		06-10	1581.16	486.48	520	VM	ZVM		116
XS650 ALL			75-81	568.17	850.33	530	V	VM		104
MT-03	5YK		06-12	308.15	855.47	520	V	VM	ZVM	112
SZR660			96-98	577.15	846.39	520	V	VM	ZVM	110
XT660 R	5VK		04-12	308.15	855.45	520	V	VM	ZVM	110
XT660 X Super Motard	1D2,10S		04-12	308.15	855.45	520	V	VM	ZVM	110
XTZ660 Tenere	3YF		91-95	577.15	857.45	520	V	VM	ZVM	110
XTZ660 Tenere			96-98	577.15	857.46	520	V	VM	ZVM	110
XTZ660 Z Tenere	11D		08-12	308.15	855.45	520	V	VM	ZVM	110
XTZ660 Z Tenere ABS	11D		11	308.15	855.45	520	V	VM	ZVM	110
YFM660 R-N,P,R,S,T Raptor			01-05	565.13	853.40	520	V	VM		92
YFM660 RLE-S Raptor - Ltd Editon Black			04	565.13	853.40	520	V	VM		92
YFM700 R-V,W,X,Y,Z,A,B,D Raptor	1AS1/2/3		06-13	1592.14	1857.38	520	V	VM		98
YFM700 RSE-W,X,Y,Z,A,B,D Raptor Special Edition			07-13	1592.14	1857.38	520	V	VM		98
YFM700 RYR-W Raptor Gytr Edition			07	1592.14	1857.38	520	V	VM		98
FZ750 N,S			85-86	580.16	865.44	530	V	VM	ZVM	110
FZ750 Genesis			87-91	580.16	865.43	530	V	VM	ZVM	110
FZ750		Germany	91-93	580.17	865.43	530	V	VM	ZVM	110
FZR750 RT Genesis			88-89	580.17	859.42	530	V	VM	ZVM	108
FZR750R	3FV	Japan	89	584.17	866.43	532	ZL			
FZR750R	<<530 Chain Con 3FV	Japan	89	580.17	859.43	530	V	VM	ZVM	
FZR750 (OW01)			90-92	584.17	866.46	532	ZL			108
FZR750 (OW01)	<<530 Chain Con		90-92	580.17	859.46	530	V	VM	ZVM	108
FZX750			86-97	580.17	865.39	530	V	VM	ZVM	106
FZX750	3XF	Japan	90-97	580.17	865.43	530	V	VM	ZVM	108
XTZ750 Super Tenere	3LD		90-98	578.16	855.46	520	V	VM	ZVM	112
YZF750 R			93-97	584.16	866.43	532	ZL			106
YZF750 R	<<530 Chain Con		93-97	580.16	859.43	530	V	VM	ZVM	106
YZF750 R	<<520 Chain Con		93-97	1581.16	245/3.43	520	VM	ZVM		106
YZF750 SP			93-97	584.16	866.39	532	ZL			104
YZF750 SP	<<530 Chain Con		93-97	580.16	859.39	530	V	VM	ZVM	104
YZF-R7	OW02		99-01	580.17	479.43	530	V	VM	ZVM	118
YZF R7	<<520 Chain Con		99-01	1581.17	486.43	520	VM	ZVM		118
FZ8 N/NA	39P		10-12	1591.16	300.46	525	V	VM	ZVM	122
FZ8 N/NA			13	1591.16	300.46	525	V	VM	ZVM	122
FZ8 S/SA Fazer 8	42P		10-13	1591.16	300.46	525	V	VM	ZVM	122
TDM850	3VD		91-95	520.16	867.44	525	V	VM	ZVM	114
TDM850	4TXL		96-98	1586.17	867.42	525	V	VM	ZVM	114
TDM850	4TX		99-01	520.16	867.43	525	V	VM	ZVM	114
TRX850			96-00	1586.17	300.39	525	V	VM	ZVM	110
TDM900	5PS		02-12	1591.16	300.42	525	V	VM	ZVM	118
TDM900 A ABS	1B0		05-12	1591.16	300.42	525	V	VM	ZVM	118
FZR1000 Genesis			87-88	584.16	866.46	532	ZL			110
FZR1000 Genesis	<<530 Chain Con		87-88	580.16	859.46	530	V	VM	ZVM	110
FZR1000 R (EXUP)			89-95	584.17	866.47	532	ZL			110
FZR1000 R (EXUP)	<<530 Chain Con		89-95	580.17	859.47	530	V	VM	ZVM	110
FZS1000 Fazer	1C2,5LV		01-05	579.16	479.44	530	V	VM	ZVM	116
FZ1	2D1,1CA	USA	01-05	579.16	479.44	530	V	VM	ZVM	116
FZ1 N,NA	22C,1EC		06-12	579.17	479.45	530	V	VM	ZVM	122
FZ1			13							
FZ1 S,SA,SZ Fazer ABS	3C3,5D0		06-12	579.17	479.45	530	V	VM	ZVM	122
FZ1 YCG (California Ed.)		USA	09	1595.16	245/3.46	520	ZVM			
FZ1 YG,YL,YCL		USA	09	579.17	479.45	530	V	VM	ZVM	122
GTS1000			93-00	584.17	866.47	532	ZL			118
GTS1000	<<530 Chain Con		93-00	580.17	859.47	530	V	VM	ZVM	118
TR1 (TR1000)			81-85	574.16	858.35	630	V			90

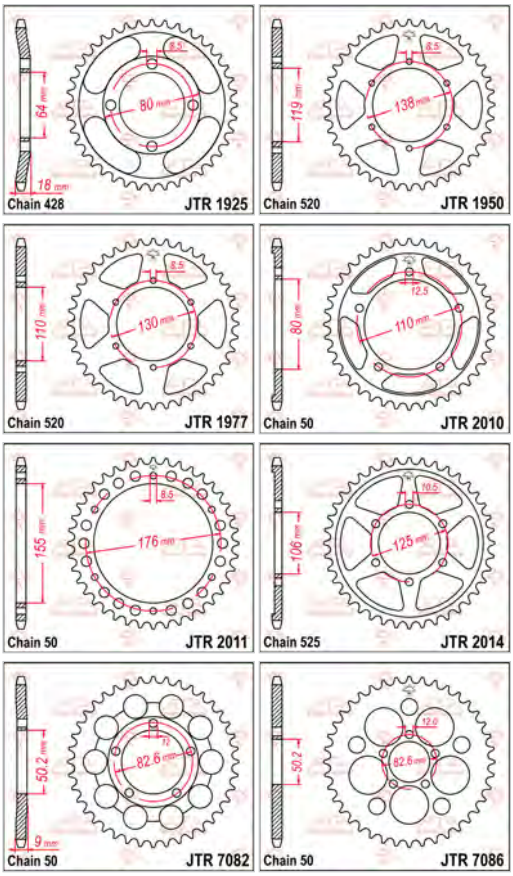
JT SPROCKETS



Please see Pages 441-449 for ordering and important warranty information

CHAIN & SPROCKETS

Make & Model		Year	Front Sproc	Rear Sproc	Pitch	OE	REC Upg	EXT Upg	Lnks
XV1000		81-82	574.16	858.35	630	V			90
YZF 1000 R Thunder Ace	4SV,4VF	96-02	584.17	866.46	532	ZL			110
YZF 1000 R Thunder Ace <<530 Con	4SV,4VF	96-02	580.17	859.46	530	V	VM	ZVM	110
YZF 1000 R Thunder Ace	4VD	98-00	584.17	866.47	532	ZL			110
YZF 1000 R Thunder Ace <<530 Con	4VD	98-00	580.17	859.47	530	V	VM	ZVM	110
YZF R1	4XV,5PW	98-03	579.16	479.43	530	V	VM	ZVM	114
YZF R1	<<520 Chain Con	98-03	1579.16	486.43	520	ZVM			114
YZF R1	5VY	04-05	579.17	479.45	530	V	VM	ZVM	116
YZF R1	<<520 Chain Con	04-05	1579.17	486.45	520	ZVM			116
YZF R1		06-08	579.17	479.45	530	V	VM	ZVM	118
YZF R1	<<520 Chain Con	06-08	1579.17	486.45	520	ZVM			118
YZF R1	14B,1KB	09-13	579.17	1479.47	530	V	VM	ZVM	120
YZF R1	<<520 Chain Con	09-13	1579.17	486.47	520	ZVM			120
YZF R1 World GP 50th Anniversary Edition		12	579.17	1479.47	530	V	VM	ZVM	120
YZF R1 World GP 50th Anniv. Ed. <<520 Chain Con		12	1579.17	486.47	520	ZVM			120
YZF R1 SP		06	579.17	479.45	530	V	VM	ZVM	118
YZF R1 SP	<<520 Chain Con	06	1579.17	486.45	520	ZVM			118
FJ1100 L,N		84-85	579.17	859.41	530	V	VM	ZVM	110
FJ1200		86-90	579.17	859.40	530	V	VM	ZVM	110
FJ1200	3XW,YA	91-94	579.17	859.39	530	V	VM	ZVM	110
FJ1200/FJ1200 A		95-96	579.17	859.39	530	V	VM	ZVM	110
XJR1200	4PU/4RB	95-98	585.17	866.38	532	ZL			110
XJR1200	<<530 Chain Con 4PU/4RB	95-98	579.17	859.38	530	V	VM	ZVM	110
XJR1300	5EA	99-01	579.17	859.38	530	V	VM	ZVM	110
XJR1300	5WM	02-03	579.17	859.39	530	V	VM	ZVM	112
XJR1300	5WM	04-06	579.17	479.39	530	V	VM	ZVM	112
XJR1300		07-12	579.17	479.38	530	V	VM	ZVM	110
XJR1300 SP	5EA	99-01	579.17	859.38	530	V	VM	ZVM	110
MT-01	5YU	05-11	579.17	479.39	530	V	VM	ZVM	114
X-SPORT PIT BIKES									
X-Sport Pit Bikes All Models 100cc+			259.15	1080.39	428	H			



Please see Pages 441-449 for ordering and important warranty information

DID CAM CHAINS

THE WORLD'S LEADING BIKE MAKERS DEPEND ON D.I.D ENGINE MECHANISM CHAINS FOR BUILT-IN HIGH PERFOMANCE AND DURABILITY. TO MEET TODAY'S DEMANDS FOR PRECISION ENGINEERING, D.I.D OFFERS THE MOST COMPREHENSIVE RANGE OF TIMING (CAM) CHAINS.

PRECISION:
The development of today's sophisticated engines has resulted in a demand for chains that deliver smoother power transmission at extremely high speeds. D.I.D has met this demand with D.I.D precision made timing (Cam) chains. Manufactured to D.I.D's own exacting standards, these chains are second to none.

DURABILITY AND COMPACTNESS:
Today's engines must be both powerful and compact. A powerful engine requires chains with excellent durability. A compact engine requires smaller pitched compact chains. Backed by some thirty years of research and experience in the engine mechanism field, D.I.D has pioneered the development of various types of roller chains which feature both durability and compactness. The D.I.D 219 (single) and 412 (duplex) sized chains are good examples. Developed from an ideal design which breaks through preconceived ideas based on ISO standards, these chains perform in the extremely high engine rotation speed range of 12000 rpm. The timing (Cam) chain transmits the rotation of the crankshaft to the cam shaft. Low Precision chain or low anti wear chain performance leads to a lag in valve timing and greatly reduced engine Performance. Extremely high speed driving calls for a chain that embodies outstanding wear resistance and Whose bushing and rollers have high impact and fatigue Strength .

IMPORTANT:
select the right chain for the right model by referring to the D.I.D timing (Cam) chain selector at your local dealers. Do not attempt to cut and rivet the chain yourself at home in the workshop as incorrect fitment could result in engine seizure and possible serious injury from a resulting accident. Always fit the correct length chain endless and if you do not have the correct tools to do the job then have the job done by your nearest D.I.D stockist.

*** REQUIRES 2 CHAINS**

DID CAM CHAINS

DID CAM CHAIN LINKS (SOFT LINKS)

Description	Order Ref
05T	L025T
215F	L215F
219 FTS-DHA	L219FTS
219 FTH-DHA	L219FTH
219H	L219H
219T	L219T
409H	L409H
412H-DHA	L412H

Staniforth Motorcycle Wholesale Limited will not guarantee any cam chain against breakage when soft links are used on endless chains.

D.I D Roller Cam Chain	Pitch mm	Pitch in	Dimensions - mm Roller W	Roller D	Pin d	Pin L_1	Linkplate L_2	Linkplate T	Linkplate t	Linkplate H	Min Tensile Strength (kgf)	Fatigue Strength (kgf)
05T	8.00	.3150	4.61	4.71	3.01	11.50	-	-	1.0	7.7	1000	-
25H	6.35	.250	3.18	3.30	2.30	9.00	9.45	1.0	1.0	5.9	600	110
25HT(DHA)	6.35	.250	3.18	3.30	2.30	9.00	-	1.0	1.0	5.9	600	110
25T-2	6.35	.250	3.18	3.30	2.30	14.40	14.90	0.72	0.72	5.9	840	130
215F(DHA)	7.00	-	4.00	3.50	2.51	10.15	-	1.20	1.0	6.70	760	165
219T	7.774	.3061	5.00	4.59	3.00	11.65	12.07	1.2	1.0	7.6	820	160
219FTSS (DHA)	7.774	.3061	5.00	4.59	2.71	11.85	-	1.2	1.0	7.6	860	200
219FTH	7.774	.3061	5.00	4.59	2.61	12.30	-	1.2	1.20	7.6	910	220

D.I D Silent Cam Chain	Pitch mm	Pitch in	Dimensions - mm Roller W(min)	Roller D	Pin L(max)	Linkplate t	Average Linkplate Strength h	Average Linkplate Strength H	Fatigue Strength (kgf)	(kgf)
SCO405(DHA)	6.35	1/8	3.20	2.52	6.75	1.0	4.15	2.95	620	110
SCAO409(DHA)	6.35	1/4	5.15	2.52	8.25	1.0	3.85	2.85	820	140
SCAO412(DHA)	6.35	3/8	7.15	2.52	11.00	1.0	3.85	2.85	1080	210
SCO417H(DHA)	6.35	5/8	11.05	2.52	15.20	1.2	4.15	2.95	1700	275
SC2515(DHA)	7.938	3/8	7.15	3.20	11.05	1.0	5.20	3.23	1700	275

Description		Order Ref
HONDA		
C50	70-78	25H82
C50ZZ	78-82	25H82
C50C	82-85	25H82
C50G	86	25H82
C50LAC/LAC-D/LAC-E/LAG	82-86	25H82
CB50J	78-81	25H82
CF50K2 CHALY	78-79	25H82
SS50ZK/ZB	78-80	25H82
ST50K3	78	25H82
ST50J/K/L DAX	88-93	25H82
Z50RZ/RA/RB/RC/RD/RE/RF/RG	79-86	25H82
ATC70K3/Z/A/B/C/D/E/F	78-85	25H82
C70	75-78	25H82
C70ZZ	78-83	25H82
C70C	82-84	25H82
C70C-E	84-86	25H82
CF70K2 CHALY	78-81	25H82
CF70C CHALY	82-85	25H82
ST70K3	78	25H82
ST70C/K	88	25H82
XR75K4/K5	75-79	25H86
XR80Z/A/B	79-81	25H88
XR80R	87-93	25H88
C90	75-80	25H86

Description		Order Ref
C90ZZ	78-83	25H86
C90E/G/MF/MG/N/MN/P/MP CUB	84-96	25H84
CB100N/NA	78-86	25H98
XL100S/SZ/SA SB	78-83	25H90
XL100Z/A/B	79-83	25H90
ATC110Z/A/B/C/D/E/F	79-85	25HT88
ATC125ME/MF	84-85	25H94
ATC125MG/MH	86-87	25HT98
CA125S REBEL	95-96	412H94
CB125J	78-79	25H98
CB125RSD	83-86	25HT98
CB125S	75-79	25H100
CB125T/T2/TA/TB	78-82	25T294
CB125TDC/TDE SUPER DREAM	82-87	25T294
CB125TDJ SUPER DREAM	88	412H94
CD125TC BENLY	82-85	25T294
CH125D/E/G SPACY	83-87	405H94
CM125CC/CF CUSTOM	83-86	25T294
CT125C	82-84	25H98
SL125KIA/KIE/KID/KIF/KIG/K2A	76-80	25H98
TL125S	78-79	25H98
TRX125H/J	87-88	25HT98
XL125K2/K3	78-79	25H98
XL125RC/RF PROLINK	82-87	25HT98
XL125S/SZ/SA/SB/SC	78-83	25HT98

Description		Order Ref
CB175K6	74-76	219T82
CD175A4/A5/K5	71-78	219T82
ATC185SZ/SA/SB/SC/SD	79-83	25HT100
CD185T	78-82	25T294
XL185S/SZ/SA/SB	79-82	25HT100
ATC200ED	83	25HT100
ATC200SE/XD/ESE/ESF	83-85	25HT100
CB200	76-79	219T86
CD200T/TATB BENLY	79-85	25T294
CM200TA/TB CUSTOM	80-84	25T294
TL200	76-80	25HT100
TLR200D/E/G/H	83-86	25HT100
TLM200RE/RH	85-86	25HT100
TRX200L/M/DM/DN	92-93	25HT100
XR200RA/RB/RC/RD	80-84	25HT100
TLM240	87	25HT100
ATC250ESF/ESG/ESH/ESJ	85-88	412H110
CB250G5	75	219T92
CB250N/NA/NB/NDB/NDC	78-83	412H108
CB250N/T	92-96	412H98
CB250RSA/RSD/RSDC/RSDL	80-84	412H104
CB250T	78-80	412H108
CBX250RSE	84-86	412H108
CD250UJ/UK	88-93	412H98
CH250F/G/H SPACY	85-87	405H98

DID CAM CHAINS

Description		Order Ref
CJ250T/T2	77-79	219T92
CL250SC	82-84	412H104
CM250TR CUSTOM	82-84	412H108
CMX250CT/V	96-98	412H98
CN250G/H/J/L/M	86-92	405H98
TL250K1	79	219T94
TLR250RF/RG	85-86	25HT100
TLR250RH	87	25HT100
TRX250F/G/H	85-87	412H110
TRX250RG/RH/RJ/IRK	86-89	412H110
VT250FD	83-86	219FTH106*
XL250K3/K4	78-89	219T94
XL250RE/RF/RG/RH	84-87	412H102
XL250S/SZ/SA/SB/RC	78-83	412H104
XR250SZ/SA/RB	79-81	412H104
XR250RE-RW	84-98	412H102
XR250RT	95	409H102
TRX300J/K/L	88-93	409H110
TRX300FWJ/FWK/FWL	88-93	409H110
CB350SG	86-88	412H100
TRX350G/H/J/K/L	86-90	412H114
TRX350DH/DJ/DK	87-94	412H114
XL350RD/RE	83-84	412H108
XR350RD/RE	83-84	412H108
CB360G	75	219T92
CJ360T	78	219T92
CB400A HONDAMATIC	79	412H110
CB400N/NA/NB/NDB	78-85	412H110
CB400NC	82	412H110
CB400T HAWK	78-80	412H110
CB400F1/F2	75-79	219T82
TRX400		25HT98
VF400FD	83-86	219FTH106*
CB450DXK	89-92	412H110
CB500K1/K2/K3/F	75-77	219T88
CB500T	75-77	219T128
CB500R/T/V	94-98	409H130
CX500Z/A/B/C/CA/CB/CC/ CZ/DA/DZ/EC TURBO	79-85	417H78
FT500C	82-84	412H120
GL500DC SILVER WING	82-84	417H78
VF500FE/F2E/FF/F2F/FG	84-87	25SP2130*
VT500ED/EF EUROSPORT	83-88	412H116*
XBR500F/G/H/SH	85-87	412H118
XBR500SJ	88-91	409H118
XL500SZ/SA/SB/RC PROLINK	79-82	412H120
XR500SZ/SA/RB	79-81	412H120
CB550F/F1/F2/K3	78-84	219T88
CBX550FC/F2C/FD/F2D	81-86	412H134
CBR600FH/FJ/FK/FL	87-90	412H126
CBR600FM-FW	91-98	412H116
NVT600J/K/L/M REVERE	88-92	409H118*
VT600C/CN-CW SHADOW	92-98	409H118*
XL600LMF/LMH	85-87	412H118
XL600RD/RE/RF/RG	83-86	412H118
XL600VH TRANSALP	87	412H118*
XL600VJ-VV TRANSALP	88-98	409H118*
XR600RF/RG/RH	85-87	412H118
XR600RJ-RT	88-96	409H118
CB650Z/ZB	79-81	412H112
CB650SCC NIGHTHAWK	82-84	412H112
CX650ED	82	417H78
CX650TD TURBO	83-86	417H78
GL650D2D/D2E SILVERWING	84-86	417H78
NTV650P REVERE	93-97	409H118*
NX650J-V DOMINATOR	88-98	409H118
SLR650V/W	97-98	409H118
CB750F1/F2	76-79	219T94
CB750K1/K2/K6/K7	71-78	219T94
CB750FZ/FA/FB/FC/F2C/FD/F2D	79-84	412H124
	B-	412H82

Description		Order Ref
CB750KA/KB/KZ	79-81	412H124
	B-	412H82
CB750F2N/P/R/S/T/V	92-97	412H146
CBX750FE/FG/F2G	84-86	412H146
VF750CH/CJ/FD/FE/FF/SC	82-88	412H148*
VF750CP/R/S	93-96	412H128*
VT750C2	97-98	409H118
XRV750RL-V AFRICA TWIN	90-97	409H118
CB900F2/FA/FB/F2B/FC/F2C/FD/F2D	79-87	412H126
	B-	412H82
CB900RR-RW FIREBLADE	92-98	412H126
CB1000FP/FRFS/FT	93-97	412H150
CBR1000FH-FW	87-98	412H150
CBX1000Z/B/C PROLINK	79-84	412H120
	B-	412H82
VF1000FE/FF/F2F BOLD'R	84-87	219FTH122*
VTR1000FV/FW FIRESTORM	97-98	412H152
CB1100RB/RC/RD	81-83	412H126
	B-	412H82
CBR1100XXV/XXW BLACKBIRD	97-98	412H130
VF1100CD/CE/CF/CG	84-87	412H154*
HONDA JAPANESE GREY IMPORTS		
VT250FE/F2F/FF-YA/FG/FG-YA	(J) 84-87	219FTH106
VT250 SPADA	(J) 88	25SP2130
XLX250RD	83-84	412H108
CB400F	(J) 81	219T82
CB400LC	82	412H110
CBR400F1/2/3	(J) 85-86	25SP2130
CBX400C	(J) 85	412H136
FT400		412H
GB400F	85-	25HT100
VF400FC/F2E	82-84	219FTH106
VF450SC NIGHTHAWK	(A) 87	412H110
GB500F	85-	25HT100
VT500C SHADOW	(A) 84	412H116
CB650CA/CB/LC	(J) 80-82	412H112
VF700C MAGNA	(A) 87-88	412H148*
CB700S NIGHTHAWK	(A) 85-86	412H146
CB750CA/CDB/CB CUSTOM	(J) 80-81	412H124
CB750CA/CDB/CB CUSTOM	B-	412H82
CBX750FE/F2F BOLD'OR	(J) 84-85	412H146
VF750FD	(J) 82	412H148*
VF750MAGNA	(J) 82	417H148*
CB900 CUSTOM	(A) 80-83	412H126
CB900 CUSTOM	B-	412H82
KAWASAKI		
KLF185A1	87	409H102
KLT185	87	409H102
Z200A1/2/3/4/5/6	77-83	05T90
KLT200		05T90
KLF220A1/A2/A3/A4	88-93	409H106
EL250D4/D5	93-96	409H124
EL250F2	97	409H124
KL250A1/2/3/4/C1/C2	78-85	05T90
KLR250D2/4/5/7/8/11	84-97	409H158
KLT250		05T90
KLX250D1/2 (KLX250R)	93-94	409H128
KLX250G1 (KLX250)	94	409H128
Z250(ER250) B1/B2/B3 SCORPION	83-90	412H102
GPX250R(EX250)F2/F3/F8/F9	88-96	409H124
ZZR250(EX250)H1/H2/H3	90-93	409H124
Z250A1/2/3/B1/B2	78-83	219FTH82
Z250C1/C2/G1/G2	81-83	05T90
KL250A1/2/3/4/C1/C2	78-85	05T90
KLR250D2/4/5/7/8/11	84-96	409H158
KLX250D1/D2 (KLX250R)	93-94	409H128
KLX250G1 (KLX250)	94	409H128
KLF300A1	86	05T90
KLF300B1/2/3/4 C2/C3/4	88-94	05T90

Description		Order Ref
GPZ305(EX305)A1/B2/3/4/5/8/9	83-94	412H102
KLF400	94-95	409H118
Z400D2/3/4/B1/B2/G1	75-80	05T88
Z400J1/2/3	80-83	412H140
ZR400(Z400F)A1/B1	83-85	412H140
ZX400(Z400F2)C2	85-87	412H140
ZX400(ZXR400)L1-8	91-96	409H118
Z440A2/C1/C2/D4/D5/H1/H2/D6	79-84	412H114
EN450A1/2/3/4/5	86-90	412H148
EN500A1/A2/A3/B1/C1	90-96	412H148
ER500A1/A2 ER5	97-98	412H148
EX500(GPZ500S)A1-6/D1-5	87-97	412H148
KLE500A1-A7	91-97	412H148
Z500B1/B2	79-80	412H140
Z550A1/A2/A3/C1/C2	80-84	412H140
Z550(GPZ550)D1/H1/H2 UNITRAK	81-83	412H140
Z550(GT550)G1/2/3/4/5/6/7/8/9	83-98	412H140
ZR550(Z550F)A1/A2 UNITRAK	83-88	412H140
ZR550B2-B6 ZEPHYR	91-98	412H140
ZX550(GPZ550)A1-5 UNITRAK	83-91	412H140
KL600(KLR600)A1	84	412H172
KL600(KLR600)B1/B2/B4	85-90	412H172
ZX600(GPZ600R)A1/2/3/4/5	85-90	409H136
ZX600(GPX600R)C1/2/3/6/7/E3-4	88-96	409H136
ZX600(ZZR600)D1-D3/E1-E6/G1	90-98	412H132
ZX600F1-F3NINJA (ZX6R)	95-98	412H122
KL650(KLR650)A1/2/3/B1/2/3/C2 TENGAI	87-98	412H174
KLX650C1/C2	93-96	412H94
	B-	409H82
Z650B1/2/3/C2/C3/D2	76-79	05T118
Z650D3/F1/F2/F3/F4	80-83	412H150
VN750A2/3/4/5/9/10	86-94	412H82*
Z750B1/B2	77-78	05T130
Z750E1/H1/H2/L1/L2/L3/L4	80-87	412H150
Z750PI-P7 (GT750)	82-94	412H150
Z750(GPZ750)R1	82	412H150
Z750Y1	82	05T130
ZR750C1-C5/D1 ZEPHYR	91-98	412H150
ZX750(GPZ750)A1/2/3/4/5 UNITRAK	83-89	412H150
ZX750(GPZ750)E1/E2 TURBO	83-87	412H150
ZX750(GPX750R)F1/2/3	87-91	412H138
ZX750(GPZ750R)G2/G3	85-88	2515DHA118
ZX750(ZXR750)H1/H2	89-90	412H138
ZX750(ZXR750)J1/J2	91-92	219FTH106
ZX750(ZXR750R)K1	92	219FTH106
ZX750(ZXR750)L1-L3/M1-2	93-96	219FTH106
ZX750(ZXR750)P1-P3	97-98	219FTH106
ZX750(ZXR750)N1	96-98	219FTH104
VN800A1-A3/B2/B3	95-98	409H124
Z900A1/2/3/4	74-78	219T122
ZX900(GPZ900)A1/2/3/4/5/6/7/8	84-96	2515DHA118
ZX900B1-3 NINJA ZX9R	94-96	412H134
ZX900C1 NINJA ZX9R	97-98	412H134
Z1000A1/A2/D1	78-79	219T122
Z1000A3/A4/E1/E2/H1	74-82	219T124
Z1000J1/2/3/K1/R2	81-84	412H152
ZG1000(GTR1000)A1-5/7/9/12	86-98	2515DHA118
ZL1000A1/A2	87-88	2515DHA118
ZX1000(GPZ1000RX)A1/2/3	86-89	2515DHA118
ZX1000(ZX10) B1/2/3	88-91	2515DHA114
Z1100A1/2/3/B1/B2/R1	81-86	412H152
ZR1100A1-4/B1 ZEPHYR	92-96	2515DHA132
ZX1100(GPZ1100)A1-3/E1-2/F1	83-96	412H152
ZX1100(ZZR1100)C1/C2/C3/D1-6	90-98	2515DHA114
Z1300A1/2/3/4/5	79-83	412H158
ZG1300A1/2/3	84-90	412H158
VN1500B2/B6/C1/D2/E1	88-98	409H144*

DID CAM CHAINS

Description			Order Ref
KAWASAKI JAPANESE GREY IMPORTS			
ZX400			**412H140**
ZXR400H	(J)	89	**409H118**
GPZ600R(ZX600B)	(J/A)	85-88	**409H136**
ZL600		86	**409H136**
VN700A	(A)	84-85	**412H82**
ZN700A	(A)	84-85	**412H150**
KZ750N1/2/F(750LTD)	(A)	82-83	**412H150**
ZN750A	(A)	84-85	**412H150**
KZ750H(LTD 750)	(A)	80-83	**412H150**
GPZ750R	(J)	84	**2515DHA118**
GT750SP	(J)	83	**412H150**
ZG1200	(A)	86	**412H158**
SUZUKI			
RB50H		87	**25HT82**
CS125D		83-87	**25HT98**
DR125SZ/SD/SE/SF		79-85	**25HT98**
DR125SH/SJ RAIDER		86-94	**25HT98**
GN125R		93-98	**25HT98**
GS125ESZ/ESD/ESF/K/L/M/R		82-98	**25HT98**
LT125D/E/F/H		83-87	**25HT98**
LT160EK/EL - LTF160L		89-90	**25HT98**
LT185E/F		84-85	**25HT98**
DR200SJ		88	**412H102**
LTF230G/H		86-87	**412H102**
LT230GEF/GEG		85-89	**25HT102**
LT230EL		90-93	**412H102**
GN250F/J/M/N/R/T		87-98	**412H112**
GS250TT/TX		79-84	**219FTH114**
GSX250ET/EX/EZ		79-85	**219FTH114**
LT250ET		84	**412H112**
LT250EFF/EFG		85-86	**25HT102**
LT250F4WD H/J/K L		87-90	**25HDHA104**
LTF250K/L		89 On	**25HDHA104**
DR350SL/SM/SN/SP/SR/ SS/ST-SES/SET		91-98	**409H108**
SP370C/N		77-80	**219FTH98**
LT4WDH/J		87-94	**25HDHA104**
DR400ST/SX		79-82	**219FTH98**
GN400TT		80-82	**219FTH98**
GS400C/EC/N/EN		77-79	**219FTH120**
GSF400M/P/R BANDIT		91-94	**215FDHA118**
GSX400ET/EX/EZ/LX/TX		81-85	**219FTH120**
GSX400FX/FZ/FD		81-86	**412H138**
GSXR400H		87	**412H110**
SP400T		80	**219FTH98**
GS425N/EN		78-80	**219FTH120**
GS450ET/EG/EH/EJ		80-89	**219FTH120**
GS500EL - EW		90-98	**219FTH120**
GS550C/EC/N/EN/EX/EZ/LT/LX/MX/ MZ/T KATANA		77-84	**219FTH116**
GSX550ESD/EE/ESE/EFE/ESG/ESH		83-88	**412H142**
DR600SF/RG RAIDER		84-87	**412H124**
GSF600S/T/V/W BANDIT		95-98	**412H144**
GSX600FJ - FW		88-98	**219FTH116**
RF600RP - RW		93-98	**219FTH110**
DR650SEM - SEV		91-98	**412H124**
GS650GTX/GTZ/GX/GZ/GTD KATANA		81-83	**219FTH120**
LS650FG/PJ/PK/PM/PR SAVAGE		87-98	**412H132**
DR750SJ/SK DESERT		88-89	**412H106**
GS750C/DC/EC/N/DN/EN		77-80	**219FTH120**
GSX750ET/T/EX		80-81	**219FTH122**
GSX750ESD/EE/ESE/EFE/SE		83-89	**219FTH120**
GSX750FK/FL/FM/FN/FP/FR/FS		89-96	**219FTH118**
GSXR750F/G/XH		85-87	**219FTH116**
GSXR750J		88	**219FTH118**
GSXR750K/L/M		89-92	**219FTH116**
GSXR750WN/WP/WR/WS		92-95	**219FTH110**
GSXR750T/V/W SRAD		96-98	**412H128**
VS750GLF/GLPG-M INTRUDER		85-92	**412H128***
DR800SL/SM BIG		90-92	**412H106**
VS800GL/GLP/GLR		90-98	**412H128***
VX800L/M		90-94	**412H128***
VZ800V/W MARAUDER		97-98	**412H128**
GS850GF/GG/GN/GT/GX/GZ		79-88	**219FTH120**
XN85D		83	**219FTH116**
RF900RR/RS/RT/RV		94-98	**219FTH114**
GS1000C/NC/EC/N/HN/EN/ ET/GT/GX/S/T/GZ		78-82	**219FTH120**
GSX1000SZ/SD KATANA		81-85	**219FTH120**
TL1000SV/SW		97-98	**412H92**
GSX1100EFE/EFF/EG/EFG/EX/ ESD/ EZ/SZ/SD/T/ET		80-88	**219FTH120**
GSX1100FJ/FK/FL/FM/FN/FR		88-96	**219FTH122**
GSX1100GM/GN/GP		91-94	**412H150**
GSXR1100G/H/J		86-88	**219FTH122**
GSXR1100K/L/M/N		89-93	**219FTH122**
GSXR1100WP - WW		93-98	**219FTH114**
GSF1200S/T/V/W BANDIT		96-98	**412H150**
VS1400GLPH/GLPJ/GLPR INTRUDER		87-94	**409H142***
SUZUKI JAPANESE GREY IMPORTS			
GSXR400/RJ/K/L/M	(J)	85-91	**219FTH106**
GSXR400RR/SP	(J)	87-90	**219FTH106**
GSX400X IMPULSE	(J)	87	**219FTH106**
GS750E	(J)	79	**219FTH120**
GSX750ESE	(A)	84-86	**219FTH120**
GSXR750G/H	(J)	87-88	**219FTH116**
GSXR750J	(J)	88	**219FTH118**
GS850GL	(A)	79-84	**219FTH120**
GS1000L	(A)	80-83	**219FTH120**
GS1100	(A)	80-83	**219FTH120**
GS1150E	(A)	84-86	**219FTH120**
1400 CAVALCADE	(A)	85-86	**409H142***
YAMAHA			
T50 TOWNMATE		86-91	**25H82**
T80		83-93	**25H82**
YFM80S		87-88	**25H82**
YFM100		87-88	**25H82**
SR125SE		82-85	**25SH104**
SR125E CUSTOM		91-98	**25SH104**
XC125		92-97	**25H92**
XT125		82-85	**25SH104**
VX125		97-98	**25HT110***
YFM200N/DXW/DX		87-89	**25SH104**
YTM200EL/DX		83	**25SH104**
YFM225S/T/U		87-90	**25SH104**
SR250SE		80-96	**219FTH90**
XS250D/E		78-82	**219FTH92**
XS250SE/SF		80-85	**219FTH92**
XS250C		78-81	**219FTH92**
XT250		80-83	**219FTH90**
XV250S VIRAGO		95-98	**25H110***
YFM250			**219FTH90**
YFM350FW/ER		88-93	**219FTH90**
YFM350 BIG BEAR			**219FTH90**
XT350N/W		85-87	**412H136**
XT350		88-94	**412H136**
FZR400RR (EXUP)		91-95	**215FDHA110**
XS400		78-79	**219FTH92**
XS400		82-85	**219FTH122**
XS400SE		80-83	**219FTH122**
SR500		78-83	**219FTH106**
TT500G/H		79-80	**219FTH106**
TX500		75-77	**219FTH104**
XS500A/B/C		75-81	**DUPLEX**
XT500		76-81	**219FTH106**
XV535SE VIRAGO		88-98	**412H118***
XJ550		81-85	**219FTH114**
XT550		82-84	**412H126**
XZ550		82-84	**412H112***
FZ600		87-90	**219FTH114**
FZR600 GENESIS		89-94	**215FDHA118**
FZR600R		94-96	**215FDHA118**
SRX600		86-89	**412H126**
TT600L		83-84	**412H126**
XJ600		84-92	**219FTH114**
XT600		84-88	**412H126**
XJ600S/N DIVERSION		92-98	**409H144**
XT600E TENERE		89-96	**412H126**
XT600Z TENERE		84-90	**412H126**
YZF600R THUNDERCAT		96-98	**215FDHA118**
XJ650		80-85	**219FTH120**
XS650		75-81	**219FTH106**
XS650SE		79-81	**219FTH106**
XV650 DRAG STAR		97-98	**412H118**
SZR660		96-98	**412H126**
XTZ660 TENERE		91-98	**412H126**
FZ750		85-91	**219FTH110**
FZR750RT GENESIS		87-88	**219FTH110**
FZR750R OWO1		89-92	**219FTH104**
FZX750		87-89	**219FTH110**
XJ750		82-84	**219FTH120**
XS750		77-79	**219FTH124**
XS750SE		79-82	**219FTH124**
XTZ750 SUPER TENERE		89-96	**412H138**
XV750SE		81-83	**412H98***
XV750 VIRAGO		92-96	**412H98***
YZF750R		93-96	**219FTH104**
YZF750SP		93-96	**219FTH104**
TDM850		91-98	**412H138**
TRX850		96-98	**412H138**
XS850		80-85	**219FTH124**
XJ900		83-94	**219FTH120**
XJ900S DIVERSION		95-98	**412H150**
FZR1000 GENESIS		87-88	**219FTH110**
FZR1000R EXUP		89-96	**219FTH108**
GTS1000/GTS1000A		93-96	**219FTH108**
XV1000TRI		81-85	**412H98***
XV1000 VIRAGO		86-98	**412H98***
FJ1100		84-85	**412H156**
XS1100G/S		78-84	**219FTH128**
XV1100 VIRAGO		89-98	**412H98***
FJ1200		86-87	**412H156**
FJ1200/FJ1200A		88-95	**412H156**
VMX1200 V-MAX		86-98	**219FTH118***
XJR1200		95-98	**412H156**
XVZ12TD		85-86	**412H118**
XVZ13AH		96-98	**219FTH118***
YAMAHA JAPANESE GREY IMPORTS			
XT200		87-88	**25HT104**
XV250	(A)	88on	**219FTH110**
FZR400RR(EXUP)	(J)	88-90	**215FDHA110**
SR400/500		86-88	**219FTH106**
XJ400SP	(J)	81	**219FTH114**
XT400	(J)	84	**219FTH106**
FJ600(XJ600)	(A)	84-86	**219FTH114**
SRX600	(J)	86-91	**412H126**
YX600 RADIAN	(A)	86-90	**219FTH114**
XJ750 MAXIM	(A)	82-85	**219FTH120**
VMX1200 V-MAX	(A)	85-	**219FTH118***
VENTURE ROYAL 1200	(A)	83-85	**412H118**
TRIUMPH			
ALL MODELS		90-96	**412H146**

*** REQUIRES 2 CHAINS**