



# 2013 CATALOG

 **RENTHAL**  
WE BUILD CHAMPIONSHIPS



**STRENGTH. PRECISION. STYLE.**

IT'S WHAT IT TAKES TO BE THE BEST.

Renthal. We Build Championships.

**169** **166**  
WORLD TITLES USA TITLES



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EBC BRAKES





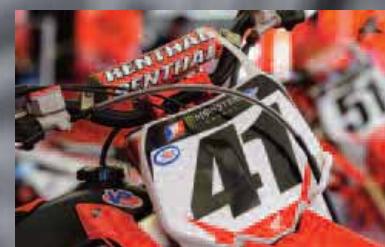
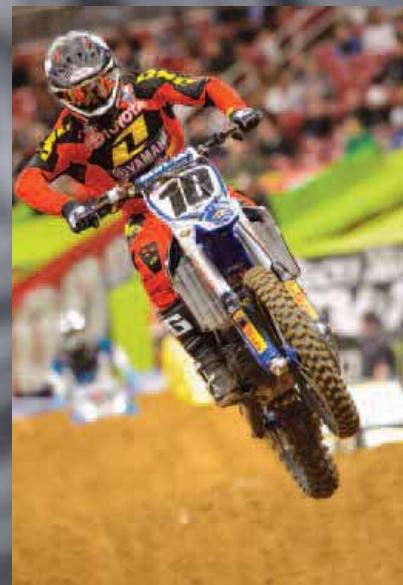
**MOTOCROSS/OFF-ROAD**

# **TWINWALL®**

## **THE WORLD'S STRONGEST AND SAFEST**

**HANDLEBAR.** Renthal's revolutionary Twinwall® handlebar is the world's strongest motocross handlebar produced. An oversized diameter, 1 1/8" (28.6mm) handlebar which utilizes two tubes, one within the other, borrows principles from aircraft design and gives the Twinwall® the best combination of strength, lightweight and safety. By utilizing two tubes throughout the handlebar, we are effectively increasing the wall thickness in the most highly stressed areas of the handlebar which increases its fatigue life.





# TWINWALL



Ultra high strength inner tube is hard anodized to resist wear from twist grip and throttle

Outer tube has extreme resistance to mechanical damage and is anodized to prevent corrosion

Renthal's copyrighted bonded lightweight single bolt, clamp and brace system

Knurled grip area increases bonding between bars and grips



**1 1/8" HANDLEBAR MOUNTS.** These bar mounts are CNC Machined from 6082 T6 billet aluminum and black anodized with laser etched Renthal logo. The mounting bolts are a special CNC machined hardened Nickel Chromoly steel with a machined relief to allow for bending of the bolt in the event of a hard fall. 1 1/8" mounts are meant to be a replacement for the stock 7/8" handlebar mounts and replicate the OEM bar position and height. Made to utilize the OEM rubber cones, replacement bolts available separately. Sold in pairs.





## FATBAR®

**1 1/8" BRACELESS HANDLEBAR.** The Renthal Fatbar® features a tapered outer wall resulting in a 1 1/8" (28.6mm) clamping diameter and 7/8" diameter at control ends. This profiled wall and brace-less design combines excellent strength with good flexibility. KTM and Suzuki have chosen the Renthal Fatbar® as the ultimate brace-less handlebar and have fit them as original equipment where this design is preferred within their range of motocross models.



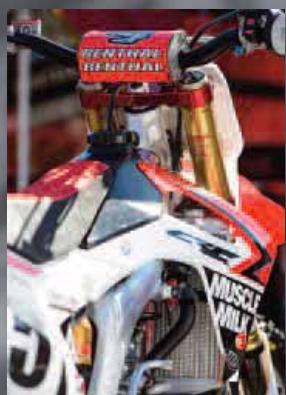
Tapered outer wall to 7/8" increases strength and allows use of standard grips and controls

1-1/8" large diameter clamping area

Shot peened surface finish to help prevent fatigue failure

Knurled grip area increases bonding between bars and grips





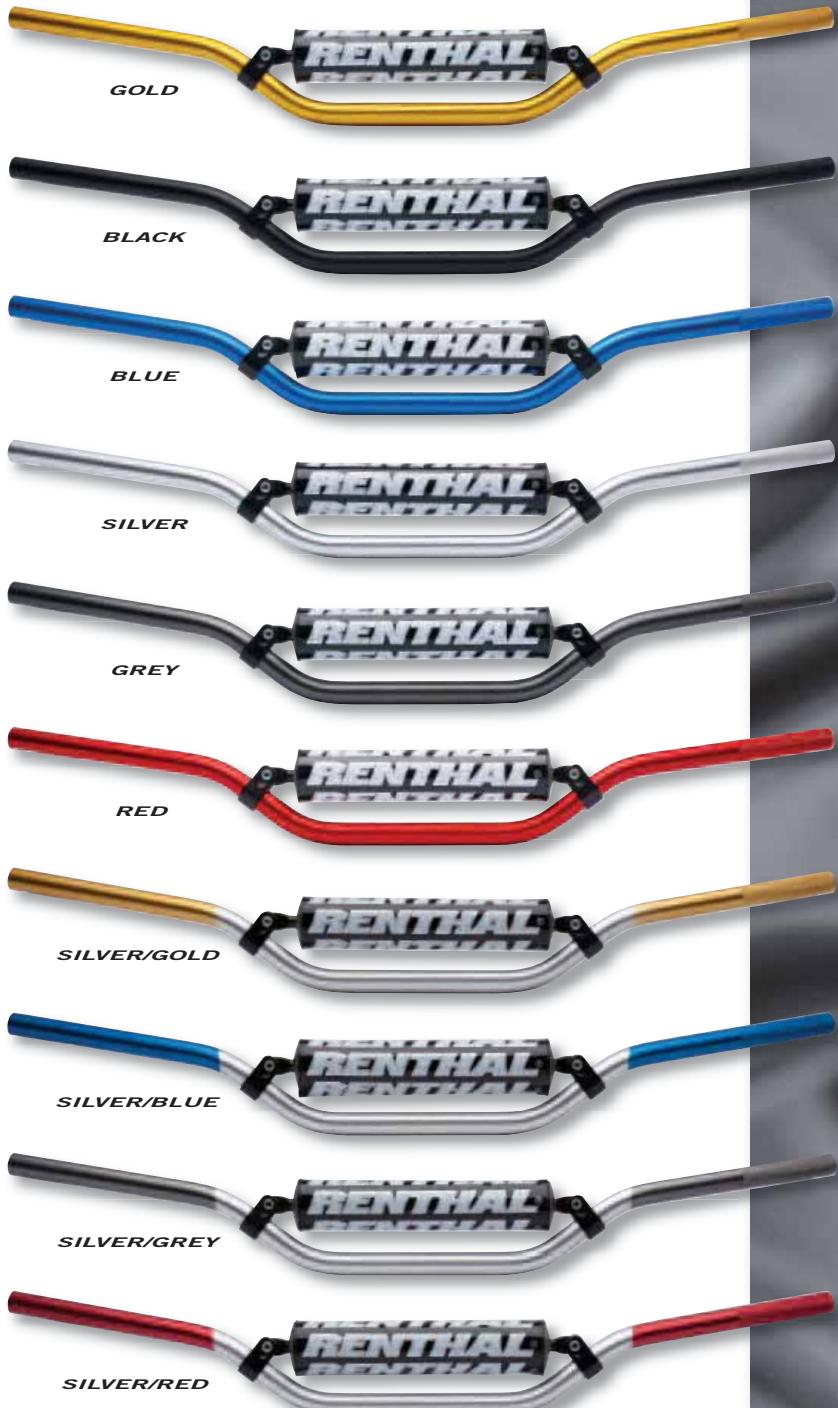


## 7/8" HANDLEBARS

**THE ORIGINAL 7/8" (22.2mm) DIAMETER HANDLEBAR.** First introduced in 1969 as an upgrade to the stock steel handlebars which came on the off-road motorcycles of that era, the Renthal 7/8" (22.2mm) aluminum handlebar revolutionized the industry with far superior materials and innovative design. Our alloy handlebars offered more strength, more flex, more vibration dampening and improved rider comfort. Renthal aluminum handlebars quickly became the industry standard for decades to come. The highest quality materials, engineering and craftsmanship have allowed Renthal 7/8" handlebars to win more championships than any other handlebar in the world. At our UK manufacturing facility, we are constantly seeking more advanced materials and manufacturing methods which has resulted in a handlebar that is 20% stronger than any other 7/8" handlebar made. Renthal 7/8" handlebars have come as standard equipment on Honda's CR and CRF motocross bikes since 2004 and on Kawasaki's KX and KX-F motocross bikes since 2006.



## 7/8" HANDLEBARS





## 7/8" MINI HANDLEBARS



MINI SILVER



MINI TANIUM



MINI BLACK



MINI ORANGE



50cc ORANGE



Shot peened  
surface finish to  
help prevent  
fatigue failure

Renthal's copyrighted  
bonded lightweight  
single bolt, clamp and  
brace system

Laser etched  
positioning grid helps  
installation

Knurled grip  
area increases  
bonding between bars  
and grips

## SX PADS



## FATBAR® PADS



## BAR PADS



### INJECTION MOLDED FOAM.

The Renthal handlebar pads feature injection molded foam which offers better impact protection and increases the life span of the pad. Improved fit on the cross-brace helps decrease movement during use and offers better rider protection in the event of an impact.



TEAM ISSUE  
SX PADS

TEAM ISSUE  
FATBAR® PADS

MINI  
SX PADS



RED/YELLOW/  
BLUE



BLACK/WHITE/  
GREEN



BLACK/GREEN/  
RED



BLACK/WHITE/  
YELLOW



RED



BLUE



BLACK



ORANGE



RED



BLUE



BLACK



ORANGE



WHITE/GREEN



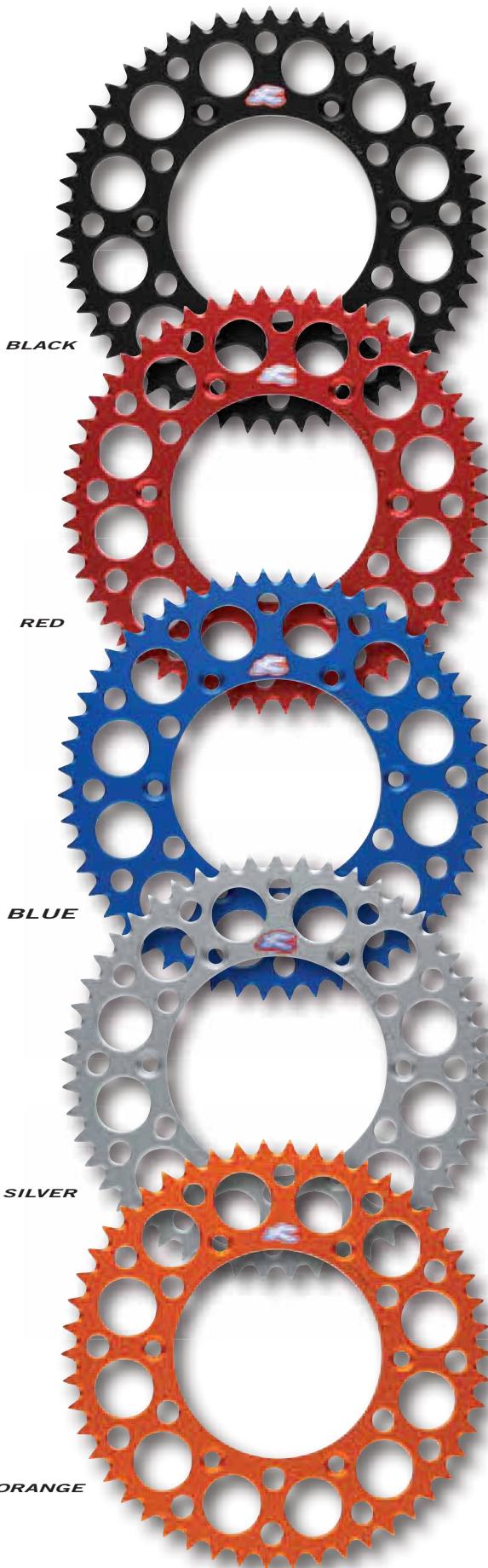


## REAR CHAINWHEELS

**THE #1 CHAINWHEEL IN MOTOCROSS & SUPERCROSS.**

Renthal Ultralight™ Chainwheels are chosen by more Factory Motocross and Supercross teams than any other brand on the market. Our rear chainwheels are CNC machined to offer the greatest concentricity and optimum tooth profile for increased life and durability. Through the CNC machining process, we are able to create an extremely lightweight rear chainwheel which reduces revolving unsprung weight and increases the power transfer to the rear wheel.

## REAR CHAINWHEELS



# FRONT CHAINWHEELS

## FRONT CHAINWHEELS



ULTRALIGHT™



STANDARD



**THE FINEST FRONT CHAINWHEELS.** Renthal front chainwheels are chosen by more Factory Motocross and Supercross teams than any other on the market. Case hardened and core refined 655M13 Nickel Chromium steel and precision CNC machined to extremely tight tolerances for maximum longevity. Certain models available in a computer aided Ultralight™ design to minimize weight and allow maximum power transfer to the real wheel.





## TWINRING™

STEEL AND ALUMINUM COMPOSITE

**REAR CHAINWHEEL.** Renthal's Twinring™ chainwheel

is a long lasting and durable off-road chainwheel—developed over five years of extensive testing. The Renthal Twinring™ combines a specially enhanced 7075 T6 aluminum alloy center and an ultra high strength electroless nickel coated steel outer ring. By combining these two materials we have created a chainwheel that is lighter than steel but more durable than the traditional all aluminum chainwheel.

Twinring™ chainwheels outlast standard aluminum chainwheels by at least three times. The unique flat face design keeps weight to a minimum and prevents fouling on the chain guide.

**TUNING**





**R1 WORKS CHAIN.** A premium high strength 520 chain with excellent impact load resistance, designed specifically to withstand the stress found in off road applications. This chain is the choice where a combination of high strength, lightweight and maximum power transfer are important considerations.



**R3-2 O-RING CHAIN.** A premium high strength sealed ring chain with excellent impact load resistance designed specifically to withstand the stress found in off-road applications where an o-ring chain is desired. This chain is the choice where a combination of high strength, lightweight and maximum power transfer are important considerations. The nitrile o-rings help extend chain life by retaining the special vacuum injected grease near the critical pin area.



**CHAIN LUBE.** Renthal chain lube is 100% lubricant, zero propellant. The all-new formula is specially designed to penetrate all parts of the chain. The high film strength and stable viscosity, across a range of temperatures, gives superb adhesion and anti-fling properties. The all-condition lube is compatible with all o-ring and non o-ring chains.





## **MX/OFF-ROAD CHAIN**

**THE PERFECT MATCH FOR RENTHAL**

**CHAINWHEELS.** Renthal chain is only available in the highest grade possible.

The best materials and manufacturing processes are used to offer the ultimate chain in each category, perfectly matched with Renthal chainwheels for maximum efficiency and longevity.

# MX GRIPS

## KEVLAR® GRIPS—THE MOST ADVANCED

**GRIP AVAILABLE.** Renthal is the first and only manufacturer to offer a motocross grip with the added benefits of Kevlar® moulded in. This specially reinforced grip with Kevlar® resin particles offers a very soft feeling grip, but also a very long wearing grip. It lasts more than 3 times longer than our standard soft grip. The base material contains millions of randomly aligned Kevlar® resin particles, which, as the grip wears through use, more and more are exposed at the grip surface.



DUAL COMPOUND  
KEVLAR®





### DUAL COMPOUND—SOFT AND DURABLE.

Renthal dual compound grips combine the durability of Renthal firm compound grips with the feel and vibration absorption qualities of Renthal soft grips. A firm compound is used for the flange, inner sleeve and outer end of the grip for maximum durability. A soft compound is used for the outer layer of the grip which is in direct contact with the palm, fingers and thumb for improved feel.

**HALF WAFFLE**



**BLACK**



**RED**



**BLUE**



**ORANGE**

**FULL WAFFLE**



**BLACK**

### TAPERED DUAL COMPOUND GRIPS.

In addition to all the benefits of our standard dual compound grip, the tapered grip features an oversized thumb diameter which tapers down to our regular size at the ends. This tapered fit more closely mirrors the contours of a closed fist to offer maximum comfort and reduced rider fatigue. Because of its slightly larger diameter, this grip is also good for those with larger hands.



**BLACK**



**RED**



**BLUE**



**ORANGE**





## SINGLE COMPOUND GRIPS



**GRIP DONUTZ.** Place on the flange of the grip to help prevent blistering. Made of soft 4mm neoprene. Sold in pairs.



**CLEAN GRIP.** Keeps grips clean while the bike is being worked on. Made from Nylon and utilizes a Velcro® closure. Sold in pairs.



**GRIP GLUE.** A highly developed grip glue specially formulated to provide a secure bond without damaging the grip. It's a must when mounting Renthal soft grips. 25ml per tube.



GRIP GUIDE	TACKINESS	STRENGTH	ABSORPTION	DURABILITY
SOFT	★★★★★	★	★★★★★	★
MEDIUM	★★★★	★★★	★★★★	★★★
FIRM	★★★★	★★★★★	★★★	★★★★★
KEVLAR® DUAL COMPOUND	★★★★★	★★★★★	★★★★★	★★★★★

# **MX GRIPS**

**SINGLE COMPOUND GRIPS.** Renthal single compound grips have been used by more motocross and off-road champions throughout the world than any other grip for over 20 years. Available in 3 different patterns and 3 different advanced rubber compounds from soft, medium to firm, there is a grip to suit every need. Each grip offers a different level of strength, tackiness and shock absorption to suit a variety of riding conditions and individual style.





## GEN2 INTELLILEVER™

**GEN2 INTELLILEVER™ CLUTCH LEVER ASSEMBLY**

**AND FRONT BRAKE LEVER.** In 2007, Renthal launched the first

truly unbreakable lever with its ground breaking Intellilever.™ The Intellilever is a revolutionary lever design which incorporates a joint which can allow the lever to dislocate during a crash, then easily pop back in place. The design of the lever joint allows it to dislocate in a full 270 degrees of motion in any direction, not just up and down like many others on the market.



**Light overall weight** – Through judicious use of our CNC machines, we are able to achieve a lightweight and sleeker design, making the Intellilever the lightest lever of its kind on the market.

**Slim, ergonomic lever blade** – The forged lever blade increases strength and reducing weight over non-forged levers.

**CNC machined clutch perch** – The clutch perch is fully CNC machined from billet to increase strength while reducing overall weight. The perch is black anodized and includes laser etched torque specs for ease of maintenance along with OE style hardware.

**Oversized CNC machined cable adjuster** – The on-the-fly cable adjuster has an easy to use shape while riding and large detents in the adjustment increments for a positive feel during adjustment.

**Lever reach adjustment** – Lever reach can be easily adjusted while mounted on the bike via a small allen bolt in the perch. This allows for a more personalized fit.

Optional Hot Start available separately



**UNBREAKABLE FRONT BRAKE LEVER.** Manufactured using the same principles as our clutch lever, the Intellilever™ brake lever is able to pivot 90° both up and down as well as 90° forward and all angles in between in the event of a crash preventing the lever blade from breaking. The brake lever is used with the OE master cylinder and offers similar reach adjustment to the stock lever.

#### **DIRECTFIT™ INTELLILEVER™ CLUTCH LEVERS.**

These clutch levers are designed to mount directly into the OEM clutch perch, saving the consumer a considerable amount of money over the complete clutch perch assembly. Another benefit is that the leverage ratio for each model will be matched exactly to the OEM lever. This means there will be no adverse affects to the clutch life or actuation. The release of the DirectFit Intellilever allows us to provide fitments for the hydraulic clutch equipped KTM models.

Fits OEM clutch perch

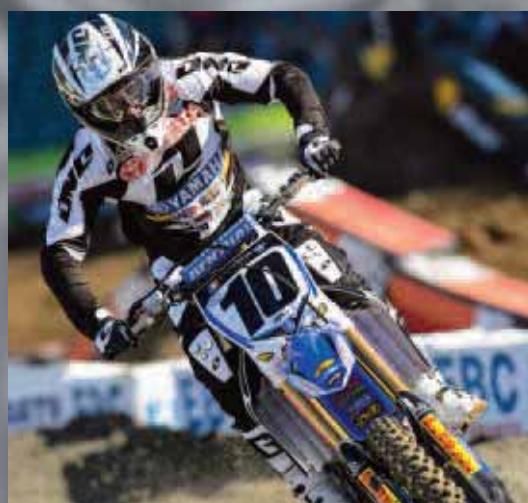
Lever utilizes OEM leverage ratio

Light overall weight

Slim ergonomic lever blade

Updated lever pivot joint

Includes new lever shroud



# MOTO HANDGUARDS

**MOTO HANDGUARDS.** Renthal's moto handguards are designed to protect your

hands against roost in a sleek and simple design. Ultra lightweight, these guards won't interfere with your controls and provide excellent protection against rocks and roost. Multiple mounting positions for both the bracket and shield offer greater adjustability during fitment. Each set of moto handguards comes standard with black graphics and additional red and blue sticker graphics.



**REPLACEMENT STICKER KITS.** Personalize your Moto Handguards with these optional sticker kits. Printed on ultra-thick 16 mil vinyl.

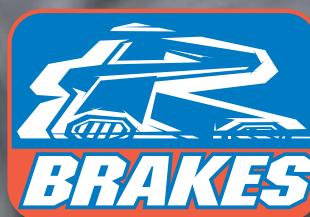




## RC-1 BRAKE PADS

### SINTERED BRAKING TECHNOLOGY.

Renthal RC-1 Works Brake Pads are a premium high performance sintered metal brake pad with excellent wet and dry braking power. Designed specifically for motocross and off-road racing applications, they are the first choice where maximum stopping power, progressive feel, no brake fade and quick bed in time are important considerations.





# SPORTBIKE / ROAD RACE



# **SPORTBIKE HANDLEBARS**

## **7/8" ROAD AND STREETFIGHTER HANDLEBAR.**

Renthal road handlebars are a 7/8" (22.2mm) diameter handlebar which utilizes the same materials and manufacturing process as our championship winning motocross handlebars. For road use only, these bars come without a crossbrace and are available in 5 non-model specific bends to suit a wide range of motorcycles and riders. The Streetfighter bend (789-02) is the only model which comes with a crossbrace and bar pad already installed.





## SPORTBIKE HANDLEBARS



**ALLOY SPORTBIKE BAR ENDS.** Machined from 2011 T3 aluminum and anodized in a variety of colors, each bar end set comes with an extra sleeve for mounting in either aluminum (14mm ID) or steel (18mm ID) handlebars. Sold in pairs and easily mounted internally with an expanding slip fit. Lightweight design (not intended as a bar end weight for vibration dampening)



CROSSBRACE SET  
TITANIUM

## ROAD HANDLEBAR BRACE SET.

Designed to be used exclusively with Renthal 7/8" road handlebars, these crossbrace sets are machined from 2013 T3 aluminum alloy and anodized in a variety of colours. Not for off-road use.





## SPORTBIKE CHAINWHEELS

### HARD ANODIZED ALUMINUM FOR INCREASED

**LONGEVITY.** Renthal Ultralight sportbike and road race rear chainwheels are manufactured from a specially enhanced high strength 7075 T6 aluminum alloy to give a good combination of strength and weight reduction. The chainwheels are CNC machined which ensures a perfect fit and concentricity and hard anodized for increased wear resistance. Hard anodizing is an integral surface coating which significantly increases the hardness and wear resistance of the chainwheel surface.





HARD ANODIZED



## FRONT CHAINWHEELS



ULTRALIGHT™

### THE FINEST FRONT CHAINWHEELS.

Renthal sportbike chainwheels are case hardened and core refined 655M13 Nickel Chromium steel and precision CNC machined to extremely tight tolerances for maximum longevity. Most models available in a computer aided Ultralight™ design to minimize weight and allow maximum power transfer to the real wheel.



## DUCATI CARRIER

**DUCATI CHAINWHEEL CARRIER.** The Renthal Ducati chainwheel carrier is a direct bolt on replacement for the one piece OEM carrier/sprocket and allows for easy rear sprocket changes without removal of the rear wheel. Additionally it is CNC machined from 6082 T6 aluminum which is 66% lighter than steel which reduces revolving un-sprung weight. When used in conjunction with the Renthal hard anodized chainwheel the weight saving is just over one pound, which will provide greater transfer of power to the rear wheel.



SIX HOLE  
DESIGN

# SPORTBIKE GRIPS



## SPORTBIKE GRIPS WITH KEVLAR® BRAND RESIN.

**Rental is the first and only manufacturer to offer a road grip with the added benefits of Kevlar® moulded in. This specially reinforced grip with Kevlar® resin particles offers a very soft feeling grip, but also a very long wearing grip. This grip will last more than 3 times longer than our standard soft grip. The base material contains millions of randomly aligned Kevlar® resin particles, which, as the grip wears through use, more and more of are exposed at the grip surface.**



## SINGLE COMPOUND SPORTBIKE GRIPS.

**Available in 3 different advanced rubber compounds from soft, medium to firm. Each grip offers a different level of tackiness to suit a variety of riding conditions and individual style.**



DUAL COMPOUND

## DUAL COMPOUND SPORTBIKE GRIPS.

**Rental dual compound road grips combine the durability of Rental firm compound grips with the feel and vibration absorption qualities of Rental soft grips. A firm compound is used for the flange, inner sleeve and outer end of the grip for maximum durability. A soft compound is used for the outer layer of the grip which is in direct contact with the palm, fingers and thumb for improved feel.**

# SPORTBIKE CLIP-ONS

**SPORTBIKE CLIP-ONS.** Renthal sportbike clip-ons are a premium race spec part that was developed with the help of the Kawasaki World Superbike Racing Team. Machined from billet aluminum, each set comes complete with bar tubes made from the same 7010 aluminum as Renthal's legendary motocross handlebars. The bar tubes and the clamp are laser etched with a positioning grid for precise handlebar set up.



# SPORTBIKE CHAIN

**SPORTBIKE AND ROAD RACE CHAIN.** Renthal's R4 SRS™ sportbike and RR4 SRS™ Road Race chains are specially developed sealed ring chains utilizing Renthal's Self Regulating Seal (SRS) technology to increase the service life of the chain in road and road racing applications. The special SRS ring is pre-loaded during assembly creating a spring effect. As the chain wears, conventional o-rings and x-rings lose their seal, however the SRS ring has the ability to unload itself during use keeping a tighter seal against the side plates. This offers increased longevity as the specially formulated grease remains trapped around the critical pin and bushing area longer, while also keeping dirt, water and other contaminants out.



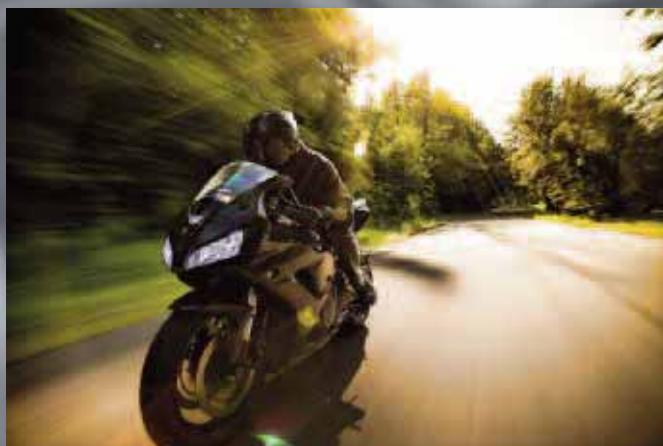
**RENTHAL<sup>®</sup>**  
**CHAIN**



**R4 SRS™ ROAD CHAIN.** A premium high strength sportbike chain, with excellent durability designed to replace your OE chain. The R4 chain is available in 520, 525 and 530 chain pitch.



**RR4 SRS™ ROAD RACE CHAIN.** A highly specialized lightweight 520 sealed ring chain developed exclusively for superbike racing applications where a combination of lightweight and durability are a must. This chain utilizes Renthal's Self Regulating Seal (SRS™) technology to increase service life in racing applications.



**CHAIN LUBE.** Renthal chain lube is 100% lubricant, zero propellant. The all-new formula is specially designed to penetrate all parts of the chain. The high film strength and stable viscosity, across a range of temperatures, gives superb adhesion and anti-fouling properties. The all-condition lube is compatible with all o-ring and non o-ring chains.



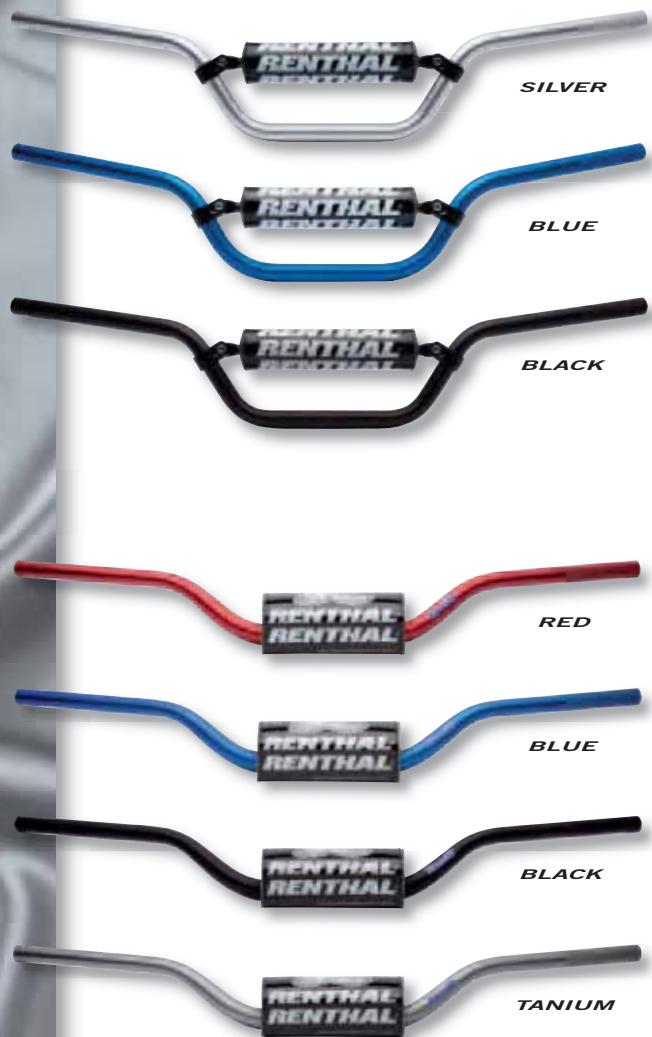




**SPORT / ATV**

# ATV HANDLEBARS

**7/8" ATV HANDLEBAR.** The highest quality materials, engineering and craftsmanship have allowed Renthal 7/8" handlebars to win more championships than any other handlebar in the world. At our UK manufacturing facility we are constantly seeking more advanced materials and manufacturing methods which has resulted in a handlebar that is 20% stronger than any other 7/8" handlebar made.



**FATBAR® ATV HANDLEBAR.** The Renthal Fatbar® features a tapered outer wall resulting in a 1 1/8" (28.6mm) clamping diameter and 7/8" diameter at control ends. This profiled wall and brace-less design combines excellent strength with good flexibility. Kawasaki has chosen to equip all its new KFX450Rs with Renthal Fatbars®.

**ULTRALIGHT™**



#### **FRONT ATV CHAINWHEELS.**

Case hardened and core refined 655M13 Nickel Chromium steel and precision CNC machined to extremely tight tolerances for maximum longevity. Certain models available in a computer aided Ultralight™ design to minimize weight and allow maximum power transfer to the rear wheels.



**STANDARD**



## **ATV CHAINWHEELS**

#### **REAR ULTRALIGHT ATV CHAINWHEELS.**

Our rear chainwheels are CNC machined to offer the greatest concentricity and optimum tooth profile for increased life and durability. Through the CNC machining process, we are able to create an extremely lightweight rear chainwheel which reduces revolving unsprung weight and increases the power transfer to the rear wheels.



# ATV GRIPS

**KEVLAR® ATV GRIPS.** Renthal is the first and only manufacturer to offer a ATV grip with the added benefits of Kevlar® molded in. This specially reinforced grip with Kevlar® resin particles offers a very soft feeling grip, but also a very long wearing grip. This grip will last more than 3 times longer than our standard soft grip. The base material contains millions of randomly aligned Kevlar® resin particles, which, as the grip wears through use, more and more of are exposed at the grip surface.

KEVLAR® DUAL COMPOUND



DUAL COMPOUND

## DUAL COMPOUND ATV GRIPS.

Renthal dual compound grips combine the durability of Renthal firm compound grips with the feel and vibration absorption qualities of Renthal soft grips. A firm compound is used for the flange, inner sleeve and outer end of the grip for maximum durability. A soft compound is used for the outer layer of the grip which is in direct contact with the palm, fingers and thumb for improved feel.



FULL DIAMOND



HALF WAFFLE



## SINGLE COMPOUND ATV GRIPS.

Available in 2 different patterns and 3 different advanced rubber compounds from soft, medium to firm, there is a grip to suit every need. Each grip offers a different level of strength, tackiness and shock absorption to suit a variety of riding conditions and individual style.



**RENTHAL<sup>®</sup>  
CHAIN**



**R4 ATV Z-RING CHAIN.** A premium high strength z-ring chain with excellent impact load resistance, designed specifically to withstand the stress found in ATV applications. The R4 chain features a heavier-duty construction process and materials than our standard R3-2 o-ring chain which increases its service life and tensile strength. The patented "spring effect" z-rings guarantee constant lubrication for longer life and pins manufactured from a special alloy steel help contribute to better resistance from wear. Thicker side plates and a quad riveting process round out the upgrades to this chain.



**CHAIN LUBE.** Renthal chain lube is 100% lubricant, zero propellant. The all-new formula is specially designed to penetrate all parts of the chain. The high film strength and stable viscosity, across a range of temperatures, gives superb adhesion and anti-fling properties. The all-condition lube is compatible with all o-ring and non o-ring chains.









# 2013 APPLICATIONS

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# APPLICATIONS

## TWINWALL®

Model	Part No.	Handlebar Dimensions					
		A	B	C	D	E	F
CR High	918-01	795	95	70	115	62	192
RC Mini/85cc	923-01	740	118	83	80	42	170
RC/OE Honda/OE Kawasaki	997-01	802	99	65	110	54	200
RC High	922-01	802	119	80	115	54	187
KTM High	994-01	808	95	70	110	38	195
McGrath/Short	999-01	805	83	40	125	55	200
Villopoto/Stewart	996-01	805	93	50	110	55	200
Reed/Windham	998-01	803	92	56	110	57	190
Yamaha YZ/YZF	921-01	811	85	47	95	36	179

## FATBAR®

Model	Part No.	Handlebar Dimensions					
		A	B	C	D	E	F
CR High	605-01	795	95	70	115	62	200
Enduro	745-01	780	99	65	115	54	189
Kawasaki KFX450R	814-01	769	96	64	120	72	195
KTM Low	822-01	806	84	52	140	41	200
KTM SX/SX-F 2009-2012	672-01	796	80	55	125	57	190
KTM 450SX Factory Ed 2012	827-01	811	92	52	117	52	222
KTM High	826-01	806	95	68	130	42	180
RC Mini/85cc	671-01	740	118	83	85	42	177
RC/OE Honda/OE Kawasaki	604-01	802	99	65	105	54	188
RC High	609-01	802	119	80	105	54	190
Suzuki RM/RMZ 2006-2012	672-01	796	80	55	125	57	190
Trials 100/Toni Bou	673-01	820	100	65	80	50	211
Trials 100	829-01	818	113	76	105	45	220
Reed/Windham	603-01	803	92	56	100	57	187
Yamaha YZ/YZF	602-01	795	90	65	125	62	193
Yamaha YFZ450 07-12	819-01	784	105	70	140	86	210
McGrath/Short	821-01	805	83	40	150	55	200
Streetfighter	814-01	769	96	64	120	72	195
Street Low	828-02	765	80	50	122	51	190

## 7/8"

### 7/8" OFF-ROAD HANDLEBAR

Model	Part No.	A	B	Handlebar Dimensions			
				C	D	E	F
<b>Generic/Rider Bars</b>							
Enduro Low	701-01	790	82	60	130	73	201
Enduro High	613-01	830	130	95	130	75	192
Vintage/Desert	666-02	840	118	85	140	78	197
Jimmy Button	764-01	807	110	80	120	67	203
RC/OE Honda/OE Kawasaki	971-08	802	99	65	135	54	201
RC High	809-01	802	119	80	120	54	197
Villopoto/Stewart	983-05	805	93	50	140	55	206
Reed/Windham	966-05	803	92	56	135	57	203
<b>Honda Fitments</b>							
CR/CRF Low	790-02	796	80	55	135	57	202
CR/CRF Mid	773-01	796	89	49	130	58	211
CR/CRF 2004-2012	971-08	802	99	65	135	54	201
CR/CRF High	722-01	795	95	70	115	62	195
XR 250/600	713-04	795	83	72	130	75	1990
<b>Kawasaki Fitments</b>							
KX 2003-2005	983-05	805	93	50	140	55	206
KX/KXF 2006-2012	971-08	802	99	65	135	54	201
<b>Suzuki Fitments</b>							
RM 1996-2001	759-02	800	71	50	135	65	207
RM125/250 2005	790-02	796	80	55	135	57	202
RM-Z 250 2005-2006	983-05	805	93	50	140	55	206
DR-Z 400	759-02	800	71	50	135	65	207
<b>Yamaha Fitments</b>							
YZ/WR 1997-2001	966-05	803	92	56	135	57	203
YZ/WR 2002	790-02	796	80	55	135	57	202
YZ/WR 2003-2004	966-05	803	92	56	135	57	203
YZ/WR 05-06	790-02	796	80	55	135	57	202

### 7/8" MINI OFF-ROAD HANDLEBAR

Model	Part No.	Handlebar Dimensions					
		A	B	C	D	E	F
Generic/Rider Bars							
110cc Playbike Bar	611-01	767	154	112	120	70	190
50cc Playbike Bar	797-01	745	185	170	60	40	158
Mini High	757-02	797	132	112	90	63	177
RC Mini/85cc	784-03	740	118	83	95	42	175

### 7/8" MINI OFF-ROAD HANDLEBAR (Cont.)

Model	Part No.	Handlebar Dimensions					
		A	B	C	D	E	F
<b>Honda Fitments</b>							
CR 80/85 1996-2008	717-01	740	96	85	95	68	275
CRF 150R 2007-2012	784-03	740	118	83	95	42	175
CRF 150R "Adult Bar"	816-01	780	138	100	125	42	178
CRF 150F/230F	799-01	775	115	81	135	44	173
<b>Kawasaki Fitments</b>							
KX 65 2002-2012	783-01	740	115	83	95	53	173
KX 85/100 1998-2012	780-01	732	100	85	95	63	173
<b>KTM Fitments</b>							
50 SX 2012	825-01	668	84	65	153	48	165
65 SX 1998-2011	783-01	740	115	83	95	53	173
65 SX 2012	823-01	744	80	72	170	49	180
85 SX	798-01	775	91	58	115	56	196
<b>Suzuki Fitments</b>							
RM 65 2002-2007	783-01	740	115	83	95	53	173
RM 85 2002-2009	791-01	735	90	70	100	69	191
<b>Yamaha Fitments</b>							
YZ 85 2002-2012	784-03	740	118	83	95	42	175

### 7/8" ATV HANDLEBAR

Generic Bars	Handlebar Dimensions					
	A	B	C	D	E	F
<b>ATV Race</b>						
781-01	806	150	95	125	75	229
677-01	770	120	115	120	92	190
<b>Honda Fitments</b>						
TRX 250R (FOURTRAX)	615-01	770	160	120	115	98
TRX 400EX (FOURTRAX)	787-01	790	142	105	120	90
1999-2009	787-01	790	142	105	120	90
TRX450R 2004-2009	787-01	790	142	105	120	90
<b>Kawasaki Fitments</b>						
KFX400 2003-2006	787-01	790	142	105	120	90
<b>Suzuki Fitments</b>						
LTZ400 2003-2009	787-01	790	142	105	120	90
Suzuki Quad Racer	677-01	770	120	115	120	92
<b>Yamaha Fitments</b>						
YFZ 350 (BANSHEE)	636-01	775	150	120	100	100
YFZ 450 2004-2005	794-01	773	110	87	105	97
YFM 660 (RAPTOR) 2001-05	607-01	785	140	105	80	100
Raptor 700R 2006-2011	811-01	790	141	112	120	90

### HOW TO SELECT HANDLEBARS



# APPLICATIONS

## SPORTBIKE CLIP-ONS

### Gen2 20mm Forward Offset Clip-ons

Fork Size	Part No.
50mm Fork Diameter	CL105
51mm Fork Diameter	CL106
52mm Fork Diameter	CL107
55mm Fork Diameter	CL109
Replacement Bar Tubes (Each)	614-01

### Original 39mm Forward Offset Clip-ons

Fork Size	Part No.
48mm Fork Diameter	CL104
50mm Fork Diameter	CL100
51mm Fork Diameter	CL103
52mm Fork Diameter	CL101
53mm Fork Diameter	CL102
Replacement Bar Tubes (Each)	612-01

## HANDLEBAR PADS

### SX PADS

#### SX Pads (240mm)

Color	Part No.
Black	P213
Blue	P212
Green	P211
Orange	P207
Red	P215
Yellow	P214
Black/Red	P261
White/Blue	P209
White/Green	P267
White/Red	P263

#### Team Issue SX Pads (240mm)

Color	Part No.
Red/Yellow/Blue	P285
Black/White/Green	P286
Black/White/Yellow	P287
Black/Green/Red	P272

#### Mini SX Pads (205mm)

Color	Part No.
Black	P216
Blue	P217
Red	P225
White/Green	P269
Orange	P271

#### Fatbar® Pads

Color	Part No.
Black	P230
Blue	P229
Green	P282
Orange	P234
Red	P228
Yellow	P283

#### Team Issue Fatbar® Pads

Color	Part No.
Red	P274
Black	P275
Orange	P276
Blue	P281

#### Trials Pads (190mm)

Color	Part No.
Black	P255
Blue	P259
Red	P257

#### Trials Fatbar® Pads

Color	Part No.
Black	P253



## GRIPS

### MX/OFF-ROAD GRIPS

#### Dual Compound Kevlar®

TAPERED HALF WAFFLE KEVLAR® SOFT/FIRM	Part No.
HALF WAFFLE KEVLAR® SOFT/FIRM	G166

HALF WAFFLE KEVLAR® SOFT/FIRM	G165

#### Dual Compound

TAPERED HALF WAFFLE SOFT/FIRM	Color
BLACK	G154

TAPERED HALF WAFFLE SOFT/FIRM	Color
ORANGE	G164

TAPERED HALF WAFFLE SOFT/FIRM	Color
RED	G163

TAPERED HALF WAFFLE SOFT/FIRM	Color
BLUE	G162

HALF WAFFLE SOFT/FIRM	Color
BLACK	G151

HALF WAFFLE SOFT/FIRM	Color
ORANGE	G155

HALF WAFFLE SOFT/FIRM	Color
RED	G156

HALF WAFFLE SOFT/FIRM	Color
BLUE	G157

FULL WAFFLE SOFT/FIRM	Color
BLACK	G152

#### Single Compound

FULL WAFFLE SOFT	Color
BLACK	G092

FULL WAFFLE MEDIUM	Color
BLACK	G093

FULL WAFFLE FIRM	Color
BLACK	G094

HALF WAFFLE SOFT	Color
BLACK	G086

HALF WAFFLE MEDIUM	Color
BLACK	G087

HALF WAFFLE FIRM	Color
BLACK	G088

FULL DIAMOND SOFT	Color
BLACK	G089

FULL DIAMOND MEDIUM	Color
BLACK	G090

FULL DIAMOND HARD	Color
BLACK	G091

### SPORTBIKE GRIPS

#### Dual Compound Kevlar®

32mm FULL DIAMOND KEVLAR® SOFT/FIRM	Part No.
29mm FULL DIAMOND KEVLAR® SOFT/FIRM	G175

29mm FULL DIAMOND SOFT/FIRM	Color
BLACK	G176

32mm FULL DIAMOND SOFT/FIRM	Color
BLACK	G174

#### Single Compound

FULL DIAMOND SOFT	Color
BLACK	G147

FULL DIAMOND MEDIUM	Color
BLACK	G148

FULL DIAMOND FIRM	Color
BLACK	G149

### ATV GRIPS

#### Dual Compound Kevlar®

ATV DIAMOND KEVLAR®	Part No.
	G171

ATV HALF WAFFLE SOFT/FIRM	Color
BLACK	G168

ATV HALF WAFFLE SOFT/FIRM	Color
RED	G169

ATV HALF WAFFLE SOFT/FIRM	Color
BLUE	G170

#### Single Compound

FULL DIAMOND SOFT	Color
BLACK	G108

FULL DIAMOND MEDIUM	Color
BLACK	G109

FULL DIAMOND FIRM	Color
BLACK	G110

HALF WAFFLE SOFT	Color
BLACK	G111

HALF WAFFLE SOFT	Color
BLACK	G112

HALF WAFFLE SOFT	Color
BLACK	G113

### TRIALS GRIPS

#### Single Compound

# MOTO HANDGUARDS

<b>Moto Handguards</b>	Part No.
<b>Replacement Sticker Kits</b>	
BLACK	HG-100-GK-BK
BLUE	HG-100-GK-BU
GREEN	HG-100-GK-GN
ORANGE	HG-100-GK-OR
RED	HG-100-GK-RD
YELLOW	HG-100-GK-YE
<b>Replacement Bracket Set</b>	HG-100-BRACKET

# ROADBAR ACCESSORIES

**Sportbike Bar Ends** (Fits both 17mm ID (steel) and 14mm ID (aluminum) handlebars with provided sizing sleeve)

<b>Color</b>	Part No.
BLACK	E193
BLUE	E188
RED	E192
TANIUM	E194
GOLD	E189
GREY	E190

**Clamp Sets** (For use with Renthal road handlebars only)

<b>Color</b>	Part No.
BLACK	B109
BLUE	B108
RED	B105
TANIUM	B102
GOLD	B103
GREY	B106

# HANDLEBAR MOUNTS

**1 1/8" (28.6mm) Handlebar Mounts** 5mm offset allows mounts to be rotated forward or back depending on preference. Must use with stock rubber cones.

<b>Make and Model</b>	<b>OEM Position</b>	<b>Part No.</b>
<b>Honda</b>		
CR 125 2000-2001	CL002 (No Offset)	
CR 125 2002-2003	CL001 (5mm Offset)	
CR 250 1999-2003	CL002 (No Offset)	
CR 450F 2002-2003	CL001 (5mm Offset)	
CR 125/250F/CR450F 2004-2012	CL001 (5mm Offset)	
CR250 2004-2007	CL002 (No Offset)	
<b>Kawasaki</b>		
KX 250 1999-2001	CL001 (5mm Offset)	
KX 125/250 2002	CL001 (5mm Offset)	
KX 125/250 2003-2008	CL001 (5mm Offset)	
KX 250F 2004-2007	CL001 (5mm Offset)	
KX 450F 2006-2007	CL001 (5mm Offset)	
KX 250F 2008-2012	CL019 (5mm Offset)	
KX 450F 2008-2012	CL019 (5mm Offset)	
<b>Suzuki</b>		
RM 125 2005	CL003 (No Offset)	
RM 250 2002-2005	CL003 (No Offset)	
RM-Z 250 2004-2006	CL001 (5mm Offset)	
<b>Yamaha</b>		
YZ/125/250/250F/426F/450F 2004-2005	CL018 (5mm Offset)	
<b>Husqvarna</b>		
ALL MODELS	CL003 (No Offset)	

**Replacement Bolt Kit** 2 bolts per kit.  
Must use with stock rubber cones.

Use with Renthal Clamp Kit CL001/CL002 (M12 x 77mm)	Part No.
For use with Renthal Clamps CL003 (M10 x 77mm)	CL014
Use with Renthal Clamp Kit CL018/CL019 (M12 x 68mm)	CL015

# INTELLILEVER™

## (GEN 2) CLUTCH LEVER ASSEMBLIES

<b>Universal clutch perch assembly</b>	Part No.
Optional Hot Start Kit (For LV-111)	LV-115

## (GEN 2) FRONT BRAKE LEVERS

<b>Make and Model</b>	<b>Part No.</b>
Honda CRF 250/450 2007-2013	LV-113
Honda CR/CRF 125/250/450 1992-2006	LV-112
Honda CRF150R/RB 2007-2012	LV-112
Kawasaki KX 125/250/250F/450F 2000-2012	LV-112
Kawasaki KX 250F/450F 2013	LV-147
KTM All Models 2006-2013	LV-122
Suzuki RM/RM-Z 125/250/450 1996-2012	LV-112
Yamaha YZ/YZF 125/250/426/450 2001-2007 (Except YZF 250 2007)	LV-112
Yamaha YZF 250 2007	LV-114
Yamaha YZ/YZF 125/250/426/450 2008-2013	LV-114

## (GEN 2) DIRECT FIT CLUTCH LEVERS

<b>Make and Model</b>	<b>Part No.</b>
Honda CRF250/450 2007-2013	LV-116
Kawasaki KX250F/450F 2009-2013	LV-117
Yamaha YZ250/250F/450F 2009-2013	LV-118
Suzuki RM250 2007-2013	LV-119
Suzuki RM450 2006-2013	LV-119
KTM Magura Clutch 2009-2013	LV-120
KTM Brembo Clutch 2006-2013	LV-121

*Spare parts for the Gen2 Intellilevers listed on [www.renthal.com](http://www.renthal.com)*



**APPLICATIONS**

# APPLICATIONS

## CHAINWHEELS

**CHAINWHEELS OPTIONS AND INFO.** Renthal off-road rear chainwheels are ultralight design, with mudgrooves. Certain applications are available in black, blue, red and orange anodized colors.

Renthal sportbike chainwheels are ultralight design and hard anodized finished. Renthal off-road front chainwheels come with mudgrooves and are available in standard and ultralight design depending on the model.

Renthal sportbike front chainwheels are available in standard and ultralight design depending on the model.

Renthal Twinring rear chainwheels are only available in off-road applications in the ultralight design with mud grooves.

Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range
<b>Aprilia</b>						
RS125	2006	2011	291-520-17P	478U-520-40P-HA	13-17	40-46
RS125	2002	2005	291-520-16P	267A-520-40P-HA	13-17	38-41
RS125	2000	2001	291-520-16P	267A-520-40P-HA	13-17	38-41
RS125	1999	1999	291-520-16P	267A-520-40P-HA	13-17	38-41
RS125	1997	1998	291-520-16P	267A-520-40P-HA	13-17	38-41
RS125	1992	1996	291-520-16P	267A-520-39P-HA	13-17	38-41
RS250	1995	2003	289-520-14P	367-520-42P-HA	12-16	42-42
PEGASO STRADA/TRAIL	2005	2009	281-520-15P	478U-520-44P-HA	14-15	40-46
750 DORSODURO	2007	2013		478U-525-45P-HA	40-45	
750 SL SHIVER	2007	2013		478U-525-44P-HA	40-45	
Mana/GT	2008	2010		478U-525-40P-HA	40-45	
RSV4 (520 CONV)	2011	2013	407-520-16P	478U-520-42P-HA	15-16	40-46
RSV4 FACTORY SE	2010	2013	407-525-16P	478U-525-42P-HA	15-17	40-45
RSV4 FACTORY SE (520 Conv)	2010	2013	407-520-16P	478U-520-42P-HA	15-16	40-46
TUONO V4 / VAR / APRC	2011	2013		478U-525-42P-HA	40-45	
RSV4	2011	2011	407-525-16P	478U-525-42P-HA	15-17	40-45
RSV4/RSV4 FACTORY	2009	2010	407-525-16P	478U-525-40P-HA	15-17	40-45
RSV4/RSV4 FACTORY (520 Conv)	2009	2010	407-520-16P	478U-520-40P-HA	15-16	40-46
TUONO/TUONO RACING	2006	2010	407-525-16P	478U-525-40P-HA	15-17	40-45
RSV 1000 MILLE/R/SP	1998	2009	407-525-17P	478U-525-40P-HA	15-17	40-45
RSV 1000 MILLE/R/SP (520 Conv)	1998	2009	407-520-16P	478U-520-40P-HA	15-16	40-46
RSV 1000R/FACTORY	2004	2009	407-525-16P	478U-525-40P-HA	15-17	40-45
RSV TUONO 1000/RACING	2004	2004	407-525-17P	478U-525-40P-HA	15-17	40-45
SL 1000 FALCO	2000	2004	407-525-17P	478U-525-41P-HA	15-17	40-45
1200 Capo Nord 1200	2013	2013		478U-525-45P-HA	40-45	
1200 DURSODURO	2011	2011	291-520-15GP	478U-525-40P-HA	40-45	
RX125	2008	2010		291-520-15GP	13-17	
SX125	2008	2010	474U-520		13-17	
RXV	2006	2011	474U-520	467U-520	17-17	47-52
SXV	2006	2011		467U-520	17-17	47-52
<b>Beta</b>						
125 EVO	2009	2012	403-520	141U-520-44GPSI	11-11	41-44
125 REV3 (520 conv)	2003	2008	403-520		11-11	
200/250/270 REV3	2003	2008	403-520-11P	141U-520-42GPBK	11-11	41-44
200/250/270 REV3	2000	2002	403-520-11P		11-11	
200/250/270 TECHNO	1999	1999	403-520-11P		11-11	
250 EVO-2	2009	2012	403-520-11P	141U-520-42GPBK	11-11	41-44
250/300 EVO-4	2009	2012	403-520-11P	141U-520-42GPBK	11-11	41-44
250RR	2005	2009	292-520-14GP	216U-520-52GPSI	12-15	40-53
350RR	2011	2012	292-520-13GP	216U-520	12-15	40-53
400RR	2010	2012	292-520-13GP	216U-520-50GPSI	12-15	40-53
400RR	2005	2009	292-520-14GP	216U-520-50GPSI	12-15	40-53
450RR	2010	2012	292-520-13GP	216U-520-48GPSI	12-15	40-53
450RR	2005	2009	292-520-14GP	216U-520-50GPSI	12-15	40-53
498RR	2012	2012	292-520-13GP	216U-520-48GPSI	12-15	40-53
520RR	2010	2011	292-520-13GP	216U-520-48GPSI	12-15	40-53
525RR	2005	2009	292-520-14GP	216U-520-50GPSI	12-15	40-53
<b>BMW</b>						
G650GS	2013	2013		127A-520	46-47	
F650GS	2008	2011	407-525-17P		15-17	
F650GS X C	2007	2008	305-520-16P		16-17	
F650GS	1999	2007	305-520-16P	127A-520-46P-HA	16-17	46-47
F800GS	2008	2011	407-525-16P		15-17	
S1000RR	2012	2013	475U-525-17P	477U-525-45P-HA	16-17	44-45
S1000RR (520 Conv)	2012	2013	475U-520-17P	477U-520-45P-HA	15-17	41-47
S1000RR HP4	2013	2013	475U-525-17P	490U-525-45P-HA	16-17	44-45
S1000RR HP4 (520 Conv)	2013	2013	475U-520-17P	490U-520-45P-HA	16-17	41-46
S1000RR	2010	2011	475U-525-17P	477U-525-44P-HA	16-17	44-45
S1000RR (520 Conv)	2010	2011	475U-520-17P	477U-520-44P-HA	15-17	41-47
G450X	2008	2010	466U-520-15GP	467U-520-48GPSI	13-15	47-52
F650GS X Moto	2007	2008	305-520-16P	478U-520	16-17	40-46
<b>Cagiva</b>						
125 MITO SP525	2008	2010	382-520-14P	267A-520	14-14	38-41
125 RAPTOR	2004	2010	382-520-14P	267A-520	14-14	38-41
125 MITO	2004	2008	382-520-14P	267A-520	14-14	38-41
125 MITO	2000	2003	382-520-14P	267A-520-38P-HA	14-14	38-41
125 MITO	1991	1999	382-520-14P	267A-520-38P-HA	14-14	38-41
<b>Can-am</b>						
DS450	2008	2011	291-520-14GP	483U-520	13-17	36-40
DS450X MX	2009	2011	291-520-14GP	483U-520-39GPSI	13-17	36-40
DS450X XC	2009	2011	291-520-14GP	483U-520	13-17	36-40
DS450X	2008	2008	291-520-14GP	483U-520-39GPSI	13-17	36-40

Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range
<b>Ducati</b>						
600 MONSTER	1998	2001	344-520-15P	236-520-46P-HA	14-15	37-48
600 SS	1995	1998	344-520-14P	236-520-41P-HA	14-15	37-48
600 MONSTER	1995	1997	344-520-14P	236-520-43P-HA	14-15	37-48
600 MONSTER	1994	1994	344-520-14P	236-520-38P-HA	14-15	37-48
600 SS	1994	1994	344-520-14P	236-520	14-15	37-48
620 MONSTER/S	2004	2006	344-520-15P	236-520-48P-HA	14-15	37-48
MULTISTRADA 620/DARK	2005	2006	344-520-15P	236-520-48P-HA	14-15	37-48
620 MONSTER/S	2002	2003	344-520-15P	236-520-46P-HA	14-15	37-48
620 SPORT	2003	2003	344-520-15P	236-520-44P-HA	14-15	37-48
M620/M620S/M620 DARK	2003	2003	344-520-15P	236-520-46P-HA	14-15	37-48
695 MONSTER	2007	2008	344-520-15P	236-520-42P-HA	14-15	37-48
695 MONSTER	2008	2013	344-520-15P	236-520-45P-HA	14-15	37-48
748/S (WITH D181 Carrier)	1995	2003	344A-520-14P	358-520-38P-HA	14-15	36-42
748/R (WITH D181 Carrier)	2001	2002	344A-520-14P	358-520-36P-HA	14-15	36-42
748/SP/SPS (w/ D181 Carrier)	1995	1998	344A-520-14P	358-520-37P-HA	14-15	36-42
749/749S (520 Conv)	ALL	ALL	433-520-14P		14-15	
749	2003	2006	433-525-14P	435U-525-39P-HA	14-15	36-41
749S	2003	2003	433-525-14P	435U-525-39P-HA	14-15	36-41
750 SS	1999	2002	344-520-15P	236-520-40P-HA	14-15	37-48
M750 MONSTER	1998	2002	344-520-15P	236-520-41P-HA	14-15	37-48
M750 MONSTER DARK	2002	2002	344-520-15P	236-520-41P-HA	14-15	37-48
750 SS	1991	1998	344-520-15P	236-520-37P-HA	14-15	37-48
M750 MONSTER	1996	1997	344-520-15P	236-520-38P-HA	14-15	37-48
796 MONSTER (w/ D181 Carrier)	2011	2013		358A-525-39P-HA	39-42	
796 HYPERMOTARD(w/ D181 Carrier)	2010	2012		358A-525-41P-HA	39-42	
800 SPORT/SS	2003	2006	344-520-15P	236-520-39P-HA	14-15	37-48
M800 MONSTER	2003	2004	344-520-15P	236-520-42P-HA	14-15	37-48
821 HYPERSTRADA (w/ D181 Carrier)	2013	2013		358A-525-41P-HA	39-42	
848/EVO/EVO CORSE (w/ D181 Carrier)	2008	2013	433-525-15P	358A-525-39P-HA	14-15	39-42
848/EVO/EVO CORSE (w/ D181 Carrier)	2008	2013	433-525-15P	358A-520-39P-HA	14-15	36-42
848/EVO (520 Conv)	2008	2013	344-520-15P	358-520-39P-HA	14-15	36-42
STREETFIGHTER 848 (w/ D181 Carrier)	2012	2012	433-525-15P	358-520-37P-HA	14-15	39-42
851 STRADA	1991	1994	344-520-15P	236-520-39P-HA	14-15	37-48
888 STRADA/SP	1991	1994	344-520-15P	236-520	14-15	37-48
900 MONSTER	2000	2002	344-520-15P	236-520-38P-HA	14-15	37-48
900 SS	1998	2002	344-520-15P	236-520-40P-HA	14-15	37-48
900 MONSTER	1994	1999	344-520-15P	236-520-39P-HA	14-15	37-48
900 SUPERLIGHT	1992	1998	344-520-15P	236-520-37P-HA	14-15	37-48
900 SS	1991	1997	344-520-15P	236-520-37P-HA	14-15	37-48
900 SS	1990	1990	344-520-15P	236-520-39P-HA	14-15	37-48
MONSTER S4R (w/ D181 Carrier)	2004	2006	344-525-15P	358A-525-42P-HA	14-15	39-42
MONSTER S4	2001	2003	344-525-15P	236-525-37P-HA	14-15	37-43
ST4	2002	2003	344-525-15P	236-525-43P-HA	14-15	37-43
916/996 (w/ D181 Carrier)	1994	2001	344-525-15P	358-525-36P-HA	14-15	36-42
916/996 (w/ D181 Carrier) (520 Conv)	1994	2001	344A-520	358-520-36P-HA	14-15	36-42
ST4/ST4S	1999	2001	344-525-15P	236-525-43P-HA	14-15	37-43
ST2	1997	2003	344-525-15P	236-525-42P-HA	14-15	37-43
ST3	2004	2007	433-525-15P	236-525-42P-HA	14-15	37-43
ST4/ABS	2002	2005	344-525-15P	236-525-38P-HA	14-15	37-43
996R/998 (						

# APPLICATIONS



## Chainwheels (cont.)

Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range
<b>Gas Gas</b>						
EC 125 ENDURO	2010	2013	429-520-09P	216U-520-51GPSI	40-53	
TRIALS PRO 125	2002	2013	429-520-11P	141U-520	09-11	41-44
TRIALS PRO 125(420 Conv.)	2002	2013	429-420-11P	141U-420	11-12	46-50
EC 125 ENDURO	1999	2009		216U-520-51GPSI		40-53
125/160/200 TRIALS	1992	2001	325-520-10P	214U-520-44GPSI	10-11	41-44
EC 125 ENDURO	1997	1998		216U-520-52GPSI		40-53
EC 200 Enduro	2003	2013	360A-520-12P	216U-520-50GPSI	12-13	40-53
TRIALS PRO 200	2002	2011	429-520-10P	141U-520-44GPSI	09-11	41-44
TRIALS PRO 200 (420 Conv.)	2002	2011	429-420-11P	141U-420-50GPHA	11-12	46-50
EC 200 Enduro	2002	2003	360A-520-13P	216U-520-51GPSI	12-13	40-53
EC 200 Enduro	1999	2001	360A-520-13P	216U-520-51GPSI	12-13	40-53
249 TO 320 TRIALS	1989	2001	325-520-11P	214U-520-41GPGO	10-11	41-44
EC 250-300 Enduro	2010	2013	360A-520-13P	216U-520-48GPSI	12-13	40-53
ECF250F	2013	2013	420-520-13GP	216U-520-48GPSI	12-14	40-53
TRIALS PRO 250 (420 Conv.)	2002	2013	429-420-12P	141U-420-46GPHA	11-12	46-50
TRIALS PRO 250 To 300	2002	2013	429-520-11P	141U-520-41GPSI	09-11	41-44
EC 250-300 Enduro	1997	2009	360A-520-13P	216U-520-48GPSI	12-13	40-53
ECF300F	2013	2013	420-520-13GP	216U-520-48GPSI	12-14	40-53
ECF450F	2013	2013	289U-520-13GP	216U-520-48GPSI	12-16	40-53
FSE 400/450 Enduro	2002	2012	360A-520-13P	216U-520-48GPSI	12-13	40-53
SM 450	2009	2009	360A-520-13P	216U-520-42GPSI	12-13	40-53
EC 515	2009	2009	360A-520-13P	216U-520-48GPSI	12-13	40-53
SM 515	2008	2009	360A-520-13P	216U-520-42GPSI	12-13	40-53
<b>Honda</b>						
CBR250R	2011	2013	368-520-14P	211-520-38P-HA	13-14	38-40
CBF 250	2004	2006	368-520-13P		13-14	
VFR 400R (NC30)	1989	1992	286-525-15P	211-525-40P-HA	14-15	40-40
VFR 400R (NC30) (520 Conv.)	1989	1992	320-520	211-520	14-14	38-40
CBF 500/ABS	2004	2008	286-525-15P	240U-525	14-15	42-47
CB 500/S	1994	2003	286-525-15P	179U-525-40P-HA	14-15	40-42
CB 600F HORNET	2007	2013	315U-525-16P	240U-525-43P-HA	14-16	42-47
CBR 600F	2011	2013	315U-525-16P	240U-525-43P-HA	14-16	42-47
CBR 600RR	2010	2013	315U-525-16P	411U-525-42P-HA	14-16	41-47
CBR 600RR (520 Conv.)	2010	2012	315U-520-16P	411U-520-42P-HA	14-17	39-48
CBF 600/S/ABS	2008	2011	315U-525-16P	240U-525-42P-HA	14-16	42-47
CBR 600F4 (520 Conv.)	2001	2011	315U-520-16P	411U-520-45P-HA	14-17	39-48
CBR 600RR	2009	2009	315U-525-16P	411U-525-41P-HA	14-16	41-47
CBR 600RR/F4 (520 Conv.)	2003	2009	315U-520-16P	411U-520-41P-HA	14-17	39-48
CBR 600R	2007	2008	315U-525-16P	411U-525-41P-HA	14-16	41-47
CBF 600/FAIRED	2004	2007	314-525-15P	240U-525-43P-HA	14-15	42-47
CBR 600F4	2001	2007	315U-525-16P	411U-525-45P-HA	14-16	41-47
CB 600F HORNET	1998	2006	314-525-15P	240U-525-42P-HA	14-15	42-47
CBR 600RR	2003	2006	315U-525-16P	411U-525-41P-HA	14-16	41-47
CBR 600F4	1999	2000	315U-525-16P	240U-525-44P-HA	14-16	42-47
CBR 600F4 (520 Conv.)	1999	2000	315U-520-16P	404U-520-44P-HA	14-17	43-50
CBR 600F2/F3	1997	1998	314U-525-15P	240U-525-43P-HA	14-15	42-47
CBR 600F2/F3 (520 Conv.)	1991	1998	314-520	404U-520-43P-HA	14-15	43-50
CBR 600F2/F3	1991	1996	314-530	240U-530-43P-HA	14-14	39-45
CBR 600F	1987	1990	314-530	179U-530-43P-HA	14-14	40-43
FMX 650	2005	2008	281-520-14P	215U-520-42P-HA	14-15	42-47
NX 650	1995	2001	281-520-15P	215U-520	14-15	42-47
SLR 650	1997	2000		215U-520		
NX 650	1991	1994		215U-520-47P-HA		
NC700 SA / SADCT	2012	2013		404U-520-43P-HA		
XRV 750 AFRICA TWIN	1993	2003		179U-525		
CB 750	1992	2002		179U-525-40P-HA		
RVF 750R (RC45)	1994	1999		211-525-40P-HA		
VF 750	1996	1997	315U-530-16P		14-17	
VFR 750	1990	1997	315U-530-16P	151A-530-43P-HA	14-17	43-43
VF 750	1993	1995	315U-530-16P	179U-530-40P-HA	14-17	40-43
VFR 800	2002	2013	310-530-16P	151B-530-43P-HA	16-17	43-43
VFR 800X Crossrunner	2011	2013	310-530-16P	151B-530-43P-HA	16-17	43-43
VFR 800	1998	2001	310-530-17P	151A-530-43P-HA	16-17	43-43
CB 900F (919) HORNET	2002	2008	315U-530-16P	240U-530-43P-HA	14-17	39-45
CBR 929/954RR	2000	2003	315U-530-16P	411U-530-42P-HA	14-17	40-44
CBR 929/954RR (520 Conv.)	2000	2003	315U-520-16P	411U-520-42P-HA	14-17	39-48
CBR 900RR	1996	1999	315U-525-16P	240U-525-42P-HA	14-16	42-47
CBR 900RR (520 Conv.)	1992	1999	315U-520-16P	404U-520-43P-HA	14-17	43-50
CBR 900RR	1992	1995	315U-530-16P	240U-530-42P-HA	14-17	39-45
CB 1000R / ABS	2008	2013	315U-530-16P	151B-530-44P-HA	14-17	43-43
CBF 1000 ABS	2011	2013	315U-530-16P	240U-530-41P-HA	14-17	39-45
CBR 1000RR	2008	2013	315U-530-16P	411U-530-42P-HA	14-17	40-44
CBR 1000RR (520 Conv.)	2008	2013	315U-520-16P	411U-520-42P-HA	14-17	39-48
XL 1000 VARADERO	1999	2012	315U-525-16P	240U-525-47P-HA	14-16	42-47
CBF 1000F/ABS	2006	2010	315U-530-16P	240U-530-43P-HA	14-17	39-45
CBR 1000RR	2006	2017	315U-530-16P	411U-530-42P-HA	14-17	40-44
CBR 1000RR (520 Conv.)	2006	2007	315U-520-16P	411U-520-42P-HA	14-17	39-48
RVT 1000R (RC51)	2000	2006	315U-530-16P	411U-530-40P-HA	14-17	40-44
RVT 1000R (RC51) (520 Conv)	2000	2006	315U-520-16P	411U-520-40P-HA	14-17	39-48
CBR 1000RR	2004	2005	315U-530-16P	411U-530-40P-HA	14-17	40-44
CBR 1000RR (520 Conv.)	2004	2005	315U-520-16P	411U-520-40P-HA	14-17	39-48
VTR 1000F	1998	2005	315U-530-16P	240U-530-41P-HA	14-17	39-45

Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range
<b>Honda (cont.)</b>						
CB 1000	1994	1995	310-530-17P	179U-530-42P-HA	16-17	40-43
CB 1100	2013	2013		240U-530		39-45
CBR 1100XX	1997	2008	310-530-17P	240U-530-44P-HA	16-17	39-45
CB 1100S (X11)	2000	2002	310-530-17P	240U-530-43P-HA	16-17	39-45
CB 1300F/S/ABS	2003	2013	310-530	240U-530-39P-HA	16-17	39-45
CRF 50	2012	2012	259-420-14GP	168U-420-37GRSI	14-15	37-39
CRF 50	2011	2011	259-420-14GP	168U-420-37GRSI	14-15	37-39
CRF 50	2004	2009	259-420-14GP	168U-420-37GRSI	14-15	37-39
CRF 70	2012	2012	259-420-15GP		14-15	
CRF 70	2011	2011	259-420-15GP		14-15	
CRF 70	2004	2009	259-420-15GP		14-15	
CR 80R	1996	2002	259-420-15GP	189U-420-49GRSI	14-15	47-57
CR 80RB	1996	2002	259-420-15GP	189U-420-55GRSI	14-15	47-57
CR 80R	1986	1995	259-420-15GP	189U-420-49GRSI	14-15	47-57
CR 85R	2003	2007	259-420-15GP	189U-420-50GRSI	14-15	47-57
CR 85RB	2003	2007	259-420-15GP	189U-420-56GRSI	14-15	47-57
CR 125R	2005	2007	439-520-13GP	154U-520-52GRSI	12-14	38-54
CR 125R	2004	2004	439-520-13GP	154U-520-53GRSI	12-14	38-54
CR 125R	2003	2003	256-520-13GP	154U-520-52GRSI	12-14	38-54
CR 125R	2002	2002	256-520-13GP	154U-520-51GRSI	12-14	38-54
CR 125R	1998	1999	256-520-13GP	154U-520-51GRSI	12-14	38-54
CR 125R	1997	1997	256-520-12GP	154U-520-49GRSI	12-14	38-54
CR 125R	1987	1996	256-520-13GP	154U-520-51GRSI	12-14	38-54
CRF 150F	2012	2012	442-520-13GP	154U-520-48GRSI	13-13	38-54
CRF 150F (428 Conv.)	2012	2012	442-428-16GP	154U-428-59GRSI	16-16	59-61
CRF 150R	2012	2012	461-420-15GP	189U-420-50GRSI	14-15	47-57
CRF 150RB	2012	2012	461-420-15GP	189U-420-56GRSI	14-15	47-57
CRF 150F	2003	2009	442-520-13GP	154U-520-48GRSI	13-13	38-54
CRF 150F (428 Conv.)	2003	2009	442-428-16GP	154U-428-59GRSI	16-16	59-61
CRF 150R	2007	2009	461-420-15GP	189U-420-50GRSI	14-15	47-57
CRF 150RB	2007	2009	461-420-15GP	189U-420-56GRSI	14-15	47-57
CRF 230F	2012	2012	442-520-13GP	154U-520-50GRSI	13-13	38-54
CRF 230F	2008	2008	442-520-13GP	154U-520-50GRSI	13-13	38-54
CRF 230F (428 Conv.)	2003	2009	442-428-16GP	154U-428-61GRSI	16-16	59-61
CRF 230F	2003	2007	442-520-13GP	154U-520-50GRSI	13-13	38-54
CRF 250R	2011	2013	439-520-13GP	154U-520-49GRSI	12-14	38-54
CRF 250X	2012	2012	439-520-14GP	154U-520-53GRSI	12-14	38-54
CRF 250R	2010	2010	439-520-13GP	154U-520-48GRSI	12-14</	

# APPLICATIONS

## Chainwheels (cont.)

Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range
<b>Honda (cont.)</b>						
CR 500R	1986	1987		154U-520-51GRSI		38-54
XR 600R	1992	2000	282-520-14GP	154V-520-48GRSI	14-15	40-52
XR 600R	1991	1991	282-520-14GP	154V-520-50GRSI	14-15	40-52
XR 650R	2000	2007	283-520-14GP	154U-520-48GRSI	14-15	38-54
CRF 250L	2013	2013	368-520-14P	154V-520-40GRSI	13-14	40-52
XR 650L	2012	2012	282-520-15GP	154V-520-45GRSI	14-15	40-52
XR 650L	1993	2009	282-520-15GP	154V-520-45GRSI	14-15	40-52
TRX 250X FOURTRAX	87-88	91-92	365-520-13GP	223U-520-38GPSI	13-14	36-39
TRX 250R FOURTRAX	1988	1988	308-520-13GP	223U-520-38GPSI	13-15	36-39
TRX 250R FOURTRAX	1986	1987	308-520-13GP	223U-520-39GPSI	13-15	36-39
ATC 250R	1986	1986	308-520-13GP	223U-520-39GPSI	13-15	36-39
TRX 300EX/X	1993	2009	365-520-13GP	223U-520-38GPSI	13-14	36-39
TRX 400EX/X	2005	2009	450-520-14GP	223U-520-38GPSI	13-15	36-39
TRX 400EX/X	1999	2004	279-520-15GP	223U-520-38GPSI	13-16	36-39
TRX 450R	2012	2012	253-520-13GP	223U-520-38GPSI	12-15	36-39
TRX 450R	2006	2009	253-520-13GP	223U-520-38GPSI	12-15	36-39
TRX 450R	2004	2005	253-520-14GP	223U-520-38GPSI	12-15	36-39
<b>Husaberg</b>						
TE 125	2013	2013	292U-520-13GP	224U-520-50GPSI	12-15	38-56
FE 250	2013	2013	292U-520-13GP	224U-520-50GPSI	12-15	38-56
TE 250	2012	2013	292U-520-13GP	224U-520-50GPSI	12-15	38-56
TE 300	2012	2013	292U-520-13GP	224U-520-50GPSI	12-15	38-56
FE 350	2013	2013	292U-520-13GP	224U-520-52GPSI	12-15	38-56
FE 390	2010	2012	292U-520-13GP	224U-520-52GPSI	12-15	38-56
FE 450	2009	2013	292U-520-13GP	224U-520-52GPSI	12-15	38-56
FX 450	2010	2012	292U-520-13GP	224U-520-52GPSI	12-15	38-56
FE 450	2004	2008	292U-520-14GP	224U-520-52GPSI	12-15	38-56
FS 450E	2004	2008	292-520-15GP	224U-520-42GPSI	12-15	38-56
FS 650C	2005	2008	292-520-15GP	224U-520-40GPSI	12-15	38-56
FS 650E	2003	2008	292-520-15GP	224U-520-40GPSI	12-15	38-56
FE 501	2013	2013	292U-520-13GP	224U-520-52GPSI	12-15	38-56
FC 550	2005	2008	295-520-14GP	224U-520-52GPSI	14-14	38-56
FE 550	2007	2008	295-520	224U-520-52GPSI	14-14	38-56
FE 570	2009	2012	292U-520-13GP	224U-520-52GPSI	12-15	38-56
FS 570	2010	2011	292U-520-14GP	224U-520-38GPSI	12-15	38-56
FE 650E	2003	2008	292-520-15GP	224U-520-45GPSI	12-15	38-56
<b>Husqvarna</b>						
SM 125	2004	2012		216U-520-49GPSI		40-53
SM 450R	2010	2010	293-520-15GP	216U-520-42GPSI	12-16	40-53
SM 450R	2007	2009	293-520-14GP	216U-520-42GPSI	12-16	40-53
SM 450R	2005	2006	293-520-15GP	216U-520-42GPSI	12-16	40-53
SM 450R	2004	2004	293-520-15GP	216U-520-45GPSI	12-16	40-53
SM 510R	2006	2010	293-520-14GP	216U-520-42GPSI	12-16	40-53
SM 510R	2005	2005	293-520-15GP	216U-520-42GPSI	12-16	40-53
SM 570R	2001	2004	293-520	216U-520-48GPSI	12-16	40-53
SM 610	2008	2009	293-520-15GP	216U-520-43GPSI	12-16	40-53
SM 610E/S	1999	2008	293-520-16GP	216U-520-45GPSI	12-16	40-53
SMR 630	2011	2011	293-520-14GP	216U-520-42GPSI	12-16	40-53
65 CR	2011	2012				
WR 125	1998	2013	307-520-13GP	216U-520-50GPSI	13-13	40-53
CR 125	1998	2012	307-520-13GP	216U-520-50GPSI	13-13	40-53
WRE 125	1999	1999	356-520-13GP	216U-520-52GPSI	13-14	40-53
WRE 125	1995	1997	356-520-13GP	216U-520-50GPSI	13-14	40-53
CR 125	1995	1996	356-520-13GP	216U-520-50GPSI	13-14	40-53
WR 125	1995	1996	356-520-13GP	216U-520-52GPSI	13-14	40-53
TC 250 / R	2009	2013	479-520-12GP	216U-520-50GPSI	12-13	40-53
TE 250 / R	2010	2013	479-520-13GP	216U-520-50GPSI	12-13	40-53
TXC 250	2010	2012	479-520-12GP	216U-520-50GPSI	12-13	40-53
WR 250	1998	2012	293-520-13GP	216U-520-48GPSI	12-16	40-53
TE 250	2004	2009	293-520-13GP	216U-520-50GPSI	12-16	40-53
TXC 250	2008	2009	293-520-13GP	216U-520-50GPSI	12-16	40-53
TC 250	2006	2008	293-520-12P	216U-520-50GPSI	12-16	40-53
CR 250	2005	2005	293-520-13GP	216U-520-48GPSI	12-16	40-53
TC 250	2004	2005	293-520-13GP	216U-520-50GPSI	12-16	40-53
CR 250	2000	2004	293-520-13GP	216U-520-48GPSI	12-16	40-53
TC 250	2002	2003	293-520-14GP	216U-520-50GPSI	12-16	40-53
TE 250	2002	2003	293-520-14GP	216U-520-50GPSI	12-16	40-53
CR 250	1999	1999	293-520-15GP	216U-520-50GPSI	12-16	40-53
CR 250	1995	1998		216U-520-48GPSI		40-53
WR 300	2009	2012	293-520-13GP	216U-520-48GPSI	12-16	40-53
TE 310	2011	2012	479-520-12GP	216U-520-50GPSI	12-13	40-53
TE 310	2009	2010	293-520-13GP	216U-520-50GPSI	12-16	40-53
TE 350	1992	1995	293-520-15GP	216U-520-48GPSI	12-16	40-53
WR 360	1995	2003		216U-520-48GPSI		40-53
CR 360	1992	1994		216U-520-48GPSI		40-53
WR 360	1992	1994		216U-520-48GPSI		40-53
TE 400	2001	2003	293-520-15GP	216U-520-50GPSI	12-16	40-53
TE 410	1995	2000	293-520-15GP	216U-520-48GPSI	12-16	40-53
TE 449	2012	2013	466U-520-15GP	216U-520-53GPSI	13-15	40-53
TC 449	2011	2012	466U-520-15GP	216U-520-53GPSI	13-15	40-53
TXC 449	2011	2012	466U-520-15GP	216U-520-50GPSI	13-15	40-53

## Bike Make and Model Husqvarna (cont.)

Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range
<b>Husqvarna (cont.)</b>						
TE 449	2011	2011	466U-520-15GP	216U-520-50GPSI	13-15	40-53
TE 450	2008	2011	293-520-13GP	216U-520-47GPSI	12-16	40-53
TXC 450	2008	2011	293-520-14GP	216U-520-50GPSI	12-16	40-53
TC 450	2006	2010	293-520-13GP	216U-520-47GPSI	12-16	40-53
TE 450	2002	2005	293-520-15GP	216U-520-50GPSI	12-16	40-53
TC 450	2004	2005	293-520-14GP	216U-520-50GPSI	12-16	40-53
TE 450	2004	2005	293-520-14GP	216U-520-47GPSI	12-16	40-53
TE 510	2007	2010	293-520-13GP	216U-520-47GPSI	12-16	40-53
TXC 510	2008	2010	293-520-13GP	216U-520-47GPSI	12-16	40-53
TC 510	2006	2008	293-520-14GP	216U-520-47GPSI	12-16	40-53
TC 510	2006	2006	293-520-14GP	216U-520-50GPSI	12-16	40-53
TE 510	2005	2006	293-520-14GP	216U-520-50GPSI	12-16	40-53
TC 570	2001	2003	293-520-14GP	216U-520-47GPSI	12-16	40-53
TE 610	1999	2006	293-520-15GP	216U-520-45GPSI	12-16	40-53
TC 610	1995	1998	293-520-12P	216U-520-52GPSI	12-16	40-53
TC 610	1991	1994	293-520-12P	216U-520-52GPSI	12-16	40-53
TE 610	1991	1994	293-520	216U-520-48GPSI	12-16	40-53
TE 630	2010	2011	293-520-15GP	216U-520-50GPSI	12-15	40-53
TR650 Terra / Strada	2007	2013			127A-520-47PH	46-47
<b>Kawasaki</b>						
NINJA 250R	2008	2012	445-520-14P	210U-520-43PH	13-14	42-50
KLX 250S	2009	2010	445-520-13GP	112U-520-42GESI	13-14	42-54
EL 250	1993	1996		210U-520-44PH		42-50
EX 250 (GPX 250R)	1988	1996		210U-520-45PH		42-50
EX 250 (ZZR 250)	1990	1993		210U-520-47PH		42-50
NINJA 300R	2013	2013	445-520-14P	210U-520-43PH	13-14	42-50
ZX 400 (ZXR 400)	1991	2003	280-520-15P	184U-520-45PH	14-15	38-48
ZX 400 (ZXR 400)	1984	1987	280-520	184U-520-42PH	14-15	38-48
ER 500 (ER-5)	1997	2007	210U-520-42PH		42-50	
EX 500 (GPZ 500S)	1994	2004	280-520	210U-520-41PH	14-15	42-50
EN 500	1996	2000	280-520	206U-520-42PH	14-15	42-48
EX 500 (GPZ 500S)	1987	1993	280-520	210U-520-42PH	14-15	42-50
ZR 550 (ZEPHYR)	1991	1998	280-520		44-47	
ZX 550 (GPZ 550)	1983	1990	280-520	184U-520-38PH	14-15	38-48
ZX 600 (ZX-6R)	2011	2012	287-520-16P	184U-520-43PH	15-16	38-48
ZX 600 (ZX-6R)	2009	2009	287-520-16P	184U-520-43PH	15-16	38-48
ZX 600 (ZX-6R)	2007	2008	287-520-16P	184U-520-43PH	15-16	38-48
ZX 600 (ZX-6R)	2005	2006	398-520-15P	184U-520-43PH	14-15	38-48
ZX 600 (ZX-6R)	1993	2006	289-530-16P	206U-530-48PH	13-18	38-48
ZX 600 (ZX-6R)	2003	2004	398-520-15P	184U-520-40PH	14-15	38-48
ZX 600 (ZX-6R)	1998	2001	398-525-15P	184U-525-40PH	14-15	39-45
ZX 600 (ZX-6R)	1995	1997	363-525-15P	206U-525	14-15	44-47
ZX 600 (ZX-6R						

# APPLICATIONS

## Chainwheels (cont.)

Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range
<b>Kawasaki (cont.)</b>						
VN 800	1995	1997	289-530-16P	206U-530-46P-HA	13-18	38-48
ZX 900 (ZX-9R)	2002	2004	400-525-16P	184U-525-41P-HA	15-16	39-45
ZX 900 (ZX-9R)	1998	2001	289-530-16P	184U-530-41P-HA	13-18	41-46
ZX 900 (ZX-9R)	1994	1997	289-530-16P	184U-530-44P-HA	13-18	41-46
ZX 900 (GPZ 900R)	1990	1993	313-530-17P		17-17	
ZX 900 (GPZ 900R)	1984	1990	313-530-17P		17-17	
Z 1000	2010	2013	400-525-15P	184U-525-42P-HA	15-16	39-45
Z 1000SX	2011	2013	400-525-15P	184U-525-41P-HA	15-16	39-45
ZX 1000 (ZX-10R)	2011	2013	289U-525-17P	184U-525-39P-HA	14-17	39-45
ZX 1000 (ZX-10R) (520 Conv.)	2004	2013	385U-520-17P	184U-520-39P-HA	14-17	38-48
VERSYS 1000 (KLZ1000)	2012	2012	400-525-15P	184U-525-43P-HA	15-16	39-45
ZX 1000 (ZX-10R)	2008	2010	289U-525-17P	184U-525-41P-HA	14-17	39-45
Z 1000	2007	2009	400-525-15P	184U-525-40P-HA	15-16	39-45
ZX 1000 (ZX-10R)	2006	2007	289U-525-17P	184U-525-40P-HA	14-17	39-45
LV 1000 (KLV 1000)	2005	2006	289-525-17P	409U-525-41P-HA	14-17	41-48
Z 1000	2003	2006	400-525-16P	184U-525-42P-HA	15-16	39-45
ZX 1000 (ZX-10R)	2004	2005	289U-525-17P	184U-525-39P-HA	14-17	39-45
ZX 1100 (ZZR 1100)	1995	2001	313-530-17P		17-17	
ZR 1100 (ZRX 1100)	1997	2000	374U-530-17P		16-17	
ZX 1100 (GPZ 1100 ABS)	1996	1998	374U-530-17P		16-17	
ZX 1100 (GPZ 1100)	1995	1998	374U-530-17P		16-17	
ZR 1100 (ZEPHYR)	1992	1997	313-530		17-17	
ZX 1100 (ZZR 1100)	1993	1994	313-530-17P		17-17	
ZX 1100 (ZZR 1100)	1990	1993				
ZR 1200 (ZRX 1200R)	2001	2008	374U-530-17P	184U-530-42P-HA	16-17	41-46
ZR 1200 (ZRX 1200S)	2001	2006	374U-530-17P	184U-530-42P-HA	16-17	41-46
ZX 1200 (ZX-12R)	2000	2005	313-530	184U-530-46P-HA	17-17	41-46
ZX 1200 (ZZR-1200)	2002	2005	313-530-17P	184U-530-44P-HA	17-17	41-46
ZX 1400F (ZZR1400)	2012	2013	313-530-17P	460U-530-42P-HA	17-17	41-43
ZX 1400 (ZX-14)	2006	2011	313-530-17P	460U-530-41P-HA	17-17	41-43
KX 60	1986	2001	258-420-13GP	157U-420-44GESI	12-14	44-44
KX 65	2002	2013	258-420-13GP	408U-420-47GESI	12-14	46-50
KX 65	2000	2001	258-420-13GP	408U-420-46GESI	12-14	46-50
KX 80	2000	2000	258-420-14GP	191U-420-51GESI	12-14	49-55
KX 80 (19/16)	1998	2000	258-420-13GP	191U-420-51GESI	12-14	49-55
KX 80	1998	1999	258-420-14GP	191U-420-50GESI	12-14	49-55
KX 80	1988	1997	258-420-13GP	191U-420-49GESI	12-14	49-55
KX 80 (19/16)	1991	1997	258-420-13GP	191U-420-54GESI	12-14	49-55
KX 85	2001	2013	258-420-14GP	191U-420-50GESI	12-14	49-55
KX 85 (19/16)	2001	2013	258-420-13GP	191U-420-51GESI	12-14	49-55
KX 100	1998	2012	258-420-13GP	191U-420-51GESI	12-14	49-55
KX 100	1997	1997	258-420-13GP	191U-420-52GESI	12-14	49-55
KX 100	1991	1996	258-420-13GP	191U-420-54GESI	12-14	49-55
KX 100	1996	1996	258-420-13GP	191U-420-52GESI	12-14	49-55
KX 100	1989	1990	258-420-13GP	191U-420-52GESI	12-14	49-55
KX 100	1987	1988	258-420-14GP	191U-420-53GESI	12-14	49-55
KLX 110	2010	2012	431-420	430U-420-38GESI	14-15	33-39
KLX 110	2003	2009	431-420-14GP	430U-420-33GESI	14-15	33-39
KLX 110	2002	2002	431-420-14GP	430U-420-37GESI	14-15	33-39
KX 125	2008	2008	337-520-13GP	112U-520-51GESI	12-13	42-54



## Kawasaki (cont.)

Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range
<b>Kawasaki (cont.)</b>						
KX 125	2007	2007	337-520-13GP	112U-520-51GESI	12-13	42-54
KX 125	2006	2006	337-520-13GP	112U-520-51GESI	12-13	42-54
KX 125	2005	2005	337-520-13GP	112U-520-51GESI	12-13	42-54
KX 125	2004	2004	337-520-13GP	112U-520-51GESI	12-13	42-54
KX 125	2003	2003	337-520-13GP	112U-520-51GESI	12-13	42-54
KX 125	2000	2002	337-520-12GP	112U-520-49GESI	12-13	42-54
KX 125	1998	1999	337-520-12GP	112U-520-48GESI	12-13	42-54
KX 125	1996	1997	337-520-13GP	112U-520-50GESI	12-13	42-54
KX 125	1992	1995	337-520-12GP	112U-520-49GESI	12-13	42-54
KX 125	1990	1991	258-520-12GP	112U-520-48GESI	12-13	42-54
KX 125	1985	1989	258-520-12GP	112U-520-47GESI	12-13	42-54
KLX 140	2011	2012	431-428-14GP	191U-428-50GESI	13-14	49-52
KLX 140L	2011	2012	431-428-13GP	191U-428-51GESI	13-14	49-52
KLX 140	2008	2009	431-428-14GP	191U-428-50GESI	13-14	49-52
KLX 140L	2008	2009	431-428-13GP	191U-428-51GESI	13-14	49-52
KDX 200	1989	2006	252-520-13GP	112U-520-47GESI	12-15	42-54
KDX 200	1984	1988	252-520-13GP	112U-520-48GESI	12-15	42-54
KDX 220	1997	2005	252-520-13GP	112U-520-47GESI	12-15	42-54
KX 250F	2013	2013	453-520-13GP	112U-520-50GESI	12-14	42-54
KX 250F	2011	2012	453-520-13GP	112U-520-50GESI	12-14	42-54
KX 250	2010	2010	453-520-13GP	112U-520-48GESI	12-14	42-54
KX 250F	2006	2009	453-520-13GP	112U-520-48GESI	12-14	42-54
KX 250	2006	2008	289-520-13GP	112U-520-51GESI	12-16	42-54
KX 250	2002	2005	289-520-13GP	112U-520-49GESI	12-16	42-54
KX 250F	2004	2005	438-520-13GP	112U-520-48GESI	12-14	42-54
KX 250	1999	2001	289-520-14GP	112U-520-49GESI	12-16	42-54
KLX 250	1994	1998	252-520-14GP	112U-520-42GESI	12-15	42-54
KX 250	1992	1998	252-520-14GP	112U-520-49GESI	12-15	42-54
KLX 250R	1994	1996	252-520-14GP	112U-520-50GESI	12-15	42-54
KDX 250	1991	1994	252-520-14GP	112U-520-48GESI	12-15	42-54
KX 250	1990	1991	252-520-14GP	112U-520-48GESI	12-15	42-54
KX 250	1987	1989	252-520-14GP	112U-520-47GESI	12-15	42-54
KLX 300R	2003	2007	289-520-14GP	112U-520-50GESI	12-16	42-54
KLX 300R	1997	2002	252-520-14GP	112U-520-50GESI	12-15	42-54
KX 450F	2013	2013	452-520-13P	112U-520-50GESI	13-15	42-54
KX 450F	2009	2012	452-520-13P	112U-520-50GESI	13-15	42-54
KLX 450R	2008	2011	452-520-13P	112U-520-50GESI	13-15	42-54
KX 450F	2006	2008	452-520-13P	112U-520-50GESI	13-15	42-54
KX 500	1987	2004	252-520-14GP	112U-520-47GESI	12-15	42-54
KLX 650/R	1993	1996		112U-520-49GESI		42-54
KLX 250S	2012	2013	445-520-14P	112U-520-42GESI	13-14	42-54
KLX 250S	2006	2007	445-520-14P	112U-520-42GESI	13-14	42-54
KFX 400	2003	2006	432-520-14GP	203U-520-40GPSI	13-15	38-42
KFX 450R	2008	2011	302-520-14GP	223A-520-38GESI	13-15	36-39
<b>KTM</b>						
620 DUKE	1997	1999	304-520-17P	224U-520-38GPSI	15-17	38-56
620 ADVENTURER	1998	1998	304-520-17P	224U-520-45GPSI	15-17	38-56
620 LC4/E	1997	1998	304-520-16P	224U-520-50GPSI	15-17	38-56
625 SXC	2003	2006	304-520-16P	224U-520-40GPSI	15-17	38-56
640 ADVENTURE R	1999	2006	304-520-16P	224U-520-42GPSI	15-17	38-56
640 DUKE	2004	2006	304-520-17P	224U-520-42GPSI	15-17	38-56
640 LC4 SUPERMOTO	1999	2006	304-520-17P	224U-520-38GPSI	15-17	38-56
640 DUKE	2000	2003	304-520-17P	224U-520-38GPSI	15-17	38-56
660 SMC	2005	2006	304-520-17P	224U-520-40GPSI	15-17	38-56
660 SMC	2003	2004	304-520-16P	224U-520-38GPSI	15-17	38-56
690 DUKE / R	2008	2013	304-520-16P	224U-520-40GPSI	15-17	38-56
690 ENDURO R	2010	2013	304-520-15P	224U-520-45GPSI	15-17	38-56
690 SMC R	2013	2013	304-520-16P	224U-520-42GPSI	15-17	38-56
690 SMC	2008	2010	304-520-16P	224U-520-42GPSI	15-17	38-56
690 SUPERMOTO	2007	2008	304-520-16P	224U-520-40GPSI	15-17	38-56
950/990 ADVENTURE	2005	2012	407A-525-17P	443U-525-42P-HA	15-17	42-42
950 SUPER ENDURO R	2007	2009	407A-525-16P	443U-525-42P-HA	15-17	42-42
LC8 SUPERMOTO / R	2006	2008	407A-525-17P	471U-525-41P-HA	15-17	41-41
950 ADVENTURE	2004	2004	407A-525-17P	443U-525-42P-HA	15-17	42-42
990 SUPER DUKE / R	2008	2013	407A-525-17P	471U-525-38P-HA	15-17	41-41
990 SUPERMOTO / R / T	2008	2013	407A-525-17P	471U-525-41P-HA	15-17	41-41
1190 ADVENTURE / R	2013	2013	407A-525-17P	443U-525-42P-HA	15-17	42-42
1190 RC-8R	2011	2013	407A-525-17P	471U-525-38P-HA	15-17	41-41
1190 RC-8	2010	2010	407A-525-17P	471U-525-38P-HA	15-17	41-41
1190 RC-8R	2010					

# APPLICATIONS



## Chainwheels (cont.)

Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range
<b>KTM (cont.)</b>						
85 SX (19/16)	2010	2010	482-428-14GP	441U-428-49GPSI	13-14	44-50
85 SX (17/14)	2004	2009	440-428-14GP	441U-428-46GPSI	13-14	44-50
85 SX (19/16)	2004	2009	440-428-14GP	441U-428-49GPSI	13-14	44-50
105 SX	2011	2011	482-428-14GP	441U-428-49GPSI	13-14	44-50
105 SX	2007	2010	482-428-14GP	441U-428-49GPSI	13-14	44-50
125 SX	2013	2013	292-520-13GP	224U-520-50GPSI	12-15	38-56
125 SX	2009	2012	292-520-13GP	224U-520-50GPSI	12-15	38-56
125 EXC	2004	2011	292-520-13GP	224U-520-50GPSI	12-15	38-56
125 SX	2004	2008	292-520-13GP	224U-520-50GPSI	12-15	38-56
125 EXC	2000	2003	292-520-13GP	224U-520-50GPSI	12-15	38-56
125 SX	2003	2003	292-520-13GP	224U-520-50GPSI	12-15	38-56
125 EXC	1998	1999	292-520-13GP	224U-520-50GPSI	12-15	38-56
125 EXC	1991	1998	292-520-13GP	224U-520-48GPSI	12-15	38-56
144 SX	2008	2011	292-520-14GP	224U-520-50GPSI	12-15	38-56
150 SX	2013	2013	292-520-14GP	224U-520-50GPSI	12-15	38-56
150 XC	2013	2013	292-520-13GP	224U-520-50GPSI	12-15	38-56
150 SX	2009	2012	292-520-14GP	224U-520-50GPSI	12-15	38-56
150 XC	2010	2012	292-520-13GP	224U-520-50GPSI	12-15	38-56
200 EXC/XC/XC-W	2004	2011	292-520-14GP	224U-520-48GPSI	12-15	38-56
200 XC/XC-W	2009	2011	292-520-14GP	224U-520-48GPSI	12-15	38-56
200 SX	2003	2006	292-520-14GP	224U-520-45GPSI	12-15	38-56
200 EXC	2000	2003	292-520-14GP	224U-520-48GPSI	12-15	38-56
200 EXC/XC/XC-W	1998	1999	292-520-14GP	224U-520-50GPSI	12-15	38-56
250 SX	2013	2013	292-520-13GP	224U-520-48GPSI	12-15	38-56
250 SX-F	2013	2013	292-520-13GP	224U-520-48GPSI	12-15	38-56
250 XC/XC-W	2013	2013	292-520-13GP	224U-520-50GPSI	12-15	38-56
250 XCF-W	2013	2013	292-520-13GP	224U-520-52GPSI	12-15	38-56
250 SX	2009	2012	292-520-13GP	224U-520-48GPSI	12-15	38-56
250 SX-F	2009	2012	292-520-13GP	224U-520-48GPSI	12-15	38-56
250 XC/XC-W	2009	2012	292-520-13GP	224U-520-50GPSI	12-15	38-56
250 XCF-W	2011	2012	292-520-13GP	224U-520-52GPSI	12-15	38-56
250 EXC/XC/XC-F	2005	2011	292-520-13GP	224U-520-50GPSI	12-15	38-56
250 EXC-F	2007	2011	292-520-13GP	224U-520-52GPSI	12-15	38-56
250 XC-F	2011	2011	292-520-13GP	224U-520-50GPSI	12-15	38-56
250 XC-F/XC-F-W	2009	2010	292-520-13GP	224U-520-48GPSI	12-15	38-56
250 SX	2004	2008	292-520-13GP	224U-520-48GPSI	12-15	38-56
250 SX-F	2006	2008	292-520-13GP	224U-520-48GPSI	12-15	38-56
250 EXC-F	2002	2006	292-520-13GP	224U-520-52GPSI	12-15	38-56
250 EXC/XC/XC-F	2004	2004	292-520-15GP	224U-520-48GPSI	12-15	38-56
250 EXC/XC/XC-W	2004	2004	292-520-15GP	224U-520-48GPSI	12-15	38-56
250 EXC/XC/XC-F	2003	2003	292-520-14GP	224U-520-50GPSI	12-15	38-56
250 EXC/XC/XC-W	1991	2003	292-520-14GP	224U-520-50GPSI	12-15	38-56
250 SX	1991	2003	292-520-14GP	224U-520-50GPSI	12-15	38-56
250 EXC/XC/XC-F	2002	2002	292-520-14GP	224U-520-48GPSI	12-15	38-56
300 XC/XC-W	2013	2013	292-520-14GP	224U-520-50GPSI	12-15	38-56

Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range
<b>KTM (cont.)</b>						
300 XC/XC-W	2009	2012	292-520-14GP	224U-520-50GPSI	12-15	38-56
300 EXC/XC/XC-W	2005	2008	292-520-13GP	224U-520-50GPSI	12-15	38-56
300 EXC/XC/XC-W	2000	2004	292-520-14GP	224U-520-52GPSI	12-15	38-56
300 EXC/XC/XC-W	1999	1999	292-520-14GP	224U-520-50GPSI	12-15	38-56
300 EXC/XC/XC-W	1998	1998	292-520-14GP	224U-520-50GPSI	12-15	38-56
300 EXC/XC/XC-W	1995	1997	292-520-14GP	224U-520-50GPSI	12-15	38-56
350 SX-F	2013	2013	292-520-14GP	224U-520-50GPSI	12-15	38-56
350 XCF/XCF-W	2013	2013	292-520-13GP	224U-520-52GPSI	12-15	38-56
350 EXC-F	2012	2012	292-520-14GP	224U-520-45GPSI	12-15	38-56
350 SX-F	2010	2012	292-520-14GP	224U-520-50GPSI	12-15	38-56
350 XCF-W	2012	2012	292-520-13GP	224U-520-52GPSI	12-15	38-56
350 XC-F	2011	2011	292-520-14GP	224U-520-50GPSI	12-15	38-56
360 SX	1996	1997	292-520-14GP	224U-520-50GPSI	12-15	38-56
380 SX	1998	2002	292-520-14GP	224U-520-50GPSI	12-15	38-56
380 EXC	2000	2001	292-520-15GP	224U-520-48GPSI	12-15	38-56
400 XC-W	2009	2010	292-520-14GP	224U-520-50GPSI	12-15	38-56
400 EXC/XC-W	2000	2008	292-520-14GP	224U-520-50GPSI	12-15	38-56
400 SX	1999	2002	292-520-14GP	224U-520-50GPSI	12-15	38-56
400 LC4/E	1997	2000	304-520	224U-520-45GPSI	15-17	38-56
450 SX-F	2013	2013	292-520-14GP	224U-520-52GPSI	12-15	38-56
450 XC-F	2009	2009	292-520-14GP	224U-520-52GPSI	12-15	38-56
450 XC-W	2009	2009	292-520-14GP	224U-520-50GPSI	12-15	38-56
450 EXC/XC-W	2004	2008	292-520-14GP	224U-520-50GPSI	12-15	38-56
450 SX-F (FACTORY EDITION)	2012	2012	292-520-14GP	224U-520-52GPSI	12-15	38-56
450 XC-W	2010	2012	292-520-13GP	224U-520-52GPSI	12-15	38-56
450 XC-F	2009	2009	292-520-14GP	224U-520-52GPSI	12-15	38-56
450 XC-W	2009	2009	292-520-14GP	224U-520-50GPSI	12-15	38-56
450 EXC/XC-W	2004	2008	292-520-14GP	224U-520-50GPSI	12-15	38-56
450 SX-F	2004	2008	292-520-14GP	224U-520-52GPSI	12-15	38-56
450 SMR	2006	2006	292-520-14GP	224U-520-45GPSI	12-15	38-56
450 EXC/XC/XC-W	2003	2003	292-520-14GP	224U-520-50GPSI	12-15	38-56
450 SX-F	2003	2003	292-520-14GP	224U-520-50GPSI	12-15	38-56
500 XCF/XC-W	2013	2013	292-520-14GP	224U-520-50GPSI	12-15	38-56
500 XC-W	2012	2012	292-520-14GP	224U-520-50GPSI	12-15	38-56
505 SX-F/XC-F	2008	2009	292-520-14GP	224U-520-52GPSI	12-15	38-56
505 XC-F	2008	2009	292-520-14GP	224U-520-52GPSI	12-15	38-56
520 EXC	2000	2002	292-520-14GP	224U-520-48GPSI	12-15	38-56
520 SX	1999	2002	292-520-14GP	224U-520-48GPSI	12-15	38-56
525 EXC	2003	2009	292-520-14GP	224U-520-48GPSI	12-15	38-56
525 SX	2003	2006	292-520-14GP	224U-520-48GPSI	12-15	38-56
530 XC-W	2010	2011	292-520-13GP	224U-520-50GPSI	12-15	38-56
530 XC-W	2009	2009	292-520-14GP	224U-520-50GPSI	12-15	38-56
640 LC4-E ENDURO	2000	2006	304-520-16P	224U-520-42GPSI	15-17	38-56
660 RALLY Factory / Special raid	2002	2004	304-520-16P	224U-520-44GPSI	15-17	38-56
125 DUKE	2012	2013	489-520-14P	488U-520-45PH-A	14	42-45
200 DUKE	2013	2013	489-520-14P	488U-520-42PH-A	14	42-45
350 EXC-F (DUAL SPORT)	2013	2013	292-520-14GP	224U-520-45GPSI	12-15	38-56
450 EXC (DUAL SPORT)	2008	2012	292-520-15GP	224U-520-45GPSI	12-15	38-56
500 EXC (DUAL SPORT)	2013	2013	292-520-15GP	224U-520-45GPSI	12-15	38-56
500 EXC (DUAL SPORT)	2012	2012	292-520-15GP	224U-520-45GPSI	12-15	38-56
530 EXC (DUAL SPORT)	2008	2011	292-520-15GP	224U-520-45GPSI	12-15	38-56
450 XC ATV	2009	2010	292-520-14GP	463U-520	12-15	36-36
450 SX ATV	2008	2009	292-520-14GP	463U-520	12-15	36-36
505 SX ATV	2010	2010	292-520-14GP	463U-520	12-15	36-36
525 XC ATV	2010	2010	292-520-14GP	463U-520	12-15	36-36
<b>Montesa</b>						
COTA 314 R	1994	1996	298A-520-10P	233U-520-40GPSI	10-10	40-42
COTA 315 R	2001	2002	298A-520-10P	233U-520	10-10	40-42
COTA 315 R	1997	2000	298A-520-10P	233U-520-40GPSI	10-10	40-42
COTA 4RT	2005	2009	449-520-10P	141U-520-41GPSI	10-10	41-44
<b>Polaris</b>						
450 OUTLAW	2007	2009	292-520-14GP	199U-520-46PH-A	12-15	38-46
525IRS OUTLAW	2007	2009	292-520-14GP	199U-520-45PH-A	12-15	38-46
525S OUTLAW	2007	2009	292-520-14GP	199U-520-45PH-A	12-15	38-46
<b>Race Wheels</b>						
MARCHEZINI	1999	2009		397U-520-36P-HA		36-48
<b>Suzuki</b>						
INAZUMA	2013	2013		199U-520-46PH-A		39-46
INAZUMA	2012	2012		199U-520-45PH-A		39-46
RGV 250	1991	1996	289-520-14P	124U-520-43PH-A	12-16	38-46
RGV 250	1989	1990	289-520-15P	124U-520-46PH-A	12-16	38-46
DR-Z 400SM	2005	2010	255-520-15GP	123U-520-41GYSI	12-15	40-53
GSF 400 BANDIT	1991	1994		199U-525-47PH-A		44-47
GSXR 400	1990	1991		199U-525-44PH-A		44-47
GSXR 400	1988	1989		199U-525-45PH-A		44-47
GS 500E/F	1994	2008	321-520-16P	199U-520-39PH-A	14-17	39-46
GS 500	1989	1993	289-520-16P	199U-520-39PH-A	12-16	39-46
GSX 550	1983	1988	289-530-14P	221U-530-46PH-A	13-18	43-46
GSXR 600						

# APPLICATIONS



## Chainwheels (cont.)

Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range
<b>Suzuki (cont.)</b>						
GSXR 600 (520 Conv.)	2006	2010	385U-520-16P	409U-520-43P-HA	14-17	40-48
GSXR 600	2001	2005	289U-525-16P	409U-525-45P-HA	14-17	41-48
GSXR 600 (520 Conv.)	2001	2005	385U-520-16P	409U-520-45P-HA	14-17	40-48
GSF 600/S BANDIT	1995	2004	289-530-15P	199U-530-47P-HA	13-18	45-48
GSX 600F	1998	2004	289-530-15P	199U-530-47P-HA	13-18	45-48
GSXR 600	1998	2000	289U-525-16P	206U-525-46P-HA	14-17	44-47
GSXR 600 (520 Conv.)	1997	2000	385U-520-16P	206U-520-45P-HA	14-17	42-48
GSX 600F	1993	1997	289-530-14P	199U-530-45P-HA	13-18	45-48
GSXR 600	1997	1997	289U-525-16P	206U-525-45P-HA	14-17	44-47
RF 600	1995	1997	289-530-14P	199U-530	13-18	45-48
RF 600	1993	1994	289-530-14P	199U-530	13-18	45-48
GSX 600F	1989	1992	289-530-14P	199U-530-46P-HA	13-18	45-48
DL 650 V-STROM / ABS	2007	2013	289-525-15P	409U-525-47P-HA	14-17	41-48
GSX 650F / ABS	2008	2013	289-525-15P	199U-525-48P-HA	14-17	44-47
SFV 650 GLADIUS	2009	2013	289-520-15P	199U-520-46P-HA	12-16	39-46
SV 650S (520 Conv.)	1999	2013	385U-520-15P	199U-520-44P-HA	14-17	39-46
SV 650S SPORT	2010	2013	289U-525-15P	199U-525-45P-HA	14-17	44-47
DR 650SE	2011	2011				
GSF 650/S BANDIT	2007	2011	289-525-15P	199U-525-48P-HA	14-17	44-47
SV 650S	2008	2009	289U-525-15P	199U-525-45P-HA	14-17	44-47
SV 650	1999	2008	289U-525-15P	199U-525-45P-HA	14-17	44-47
SV 650S	1999	2007	289U-525-15P	199U-525-44P-HA	14-17	44-47
DL 650 V-STROM	2004	2006	289-525-15P	409U-525-47P-HA	14-17	41-48
GSF 650/S BANDIT	2005	2006	289-530-15P	199U-530-47P-HA	13-18	45-48
GSR 750 / ABS	2011	2013	289-525-17P	409U-525-42P-HA	14-17	41-48
GSXR 750	2011	2013	289U-525-17P	210U-525-45P-HA	14-17	45-47
GSXR 750 (520 Conv.)	2011	2013	385U-520-17P	210U-520-45P-HA	14-17	42-50
GSXR 750	2006	2010	289U-525-17P	409U-525-45P-HA	14-17	41-48
GSXR 750 (520 Conv.)	2006	2010	385-520-17P	409U-520-45P-HA	14-17	40-48
GSXR 750	2000	2005	289U-525-17P	409U-525-42P-HA	14-17	41-48
GSXR 750 (520 Conv.)	2000	2005	385-520-17P	409U-520-42P-HA	14-17	40-48
GSXR 750F	1998	2004	289-530-15P	199U-530-45P-HA	13-18	45-48
GSX 750	1998	2002	289-530-15P	221U-530	13-18	43-46
GSXR 750	1998	1999	289-525-16P	206U-525-44P-HA	14-17	44-47
GSXR 750 (520 Conv.)	1998	1999	385-520-16P	206U-520-44P-HA	14-17	42-48
GSXR 750	1996	1997	289-530-16P	206U-530-43P-HA	13-18	38-48
GSX 750F	1989	1996	289-530-15P	199U-530-47P-HA	13-18	45-48
GSXR 750	1992	1995	289-530-15P	221U-530	13-18	43-46
GSXR 750	1990	1991	289-530-15P	221U-530-43P-HA	13-18	43-46
GSX 750	1983	1989	289-530-14P	221U-530-43P-HA	13-18	43-46
GSXR 750	1988	1989	289-530-15P	199U-530	13-18	45-48
GSXR 750	1985	1985	289-530-14P	199U-530	13-18	45-48
GSX 750SE KATANA	1984	1986	289-530-14P	221U-530-43P-HA	13-18	43-46
VZ 800 MARAUDER	1997	2001	289U-530-15P	199U-530-48P-HA	13-18	45-48
RF 900 (530 Conv.)	1994	1999	289-530-15P	221U-530-43P-HA	13-18	43-46
GSXR 1000	2009	2013	464U-530-17P	210U-530-42P-HA	17-18	39-49
GSXR 1000 (520 Conv.)	2009	2013	464U-520-17P	210U-520-42P-HA	14-17	42-50
DL 1000 V-STROM	2002	2010	289-525-17P	409U-525-41P-HA	14-17	41-48
GSXR 1000	2007	2008	289-530-17P	409U-530-43P-HA	13-18	40-46
GSXR 1000 (520 Conv.)	2001	2008	321-520	409U-520-43P-HA	14-17	40-48
GSXR 1000	2001	2006	289-530-17P	409U-530-42P-HA	13-18	40-46
SV 1000	2003	2006	289U-530-17P	409U-530-40P-HA	13-18	40-46
SV 1000 (520 Conv.)	2003	2006	321U-520-17P	409U-520-40P-HA	14-17	40-48
TL 1000R	1998	2002	289-530-17P	206U-530-39P-HA	13-18	38-48
TL 1000S	1997	2001	289-530-17P	206U-530-38P-HA	13-18	38-48

Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range
<b>Suzuki (cont.)</b>						
GSX 1100 (530 Conv.)	1988	1994	289-530-15P	221U-530	13-18	43-46
GSF 1200S	2006	2006	289-530-15P	409U-530-45P-HA	13-18	40-46
GSF 1200/S BANDIT	1996	2005	289-530-15P	221U-530-45P-HA	13-18	43-46
GSX 1250FA	2010	2013	289-530-18P	409U-530-43P-HA	13-18	40-46
GSF 1250S/SA BANDIT	2007	2012	289-530-18P	409U-530-43P-HA	13-18	40-46
GSX 1300R HAYABUSA	2008	2012	464-530-18P	409U-530-43P-HA	17-18	40-46
GSX 1300BK B-KING	2008	2011	464-530-18P	409U-530-43P-HA	17-18	40-46
GSX 1300R HAYABUSA	1999	2007	289-530-17P	206U-530-40P-HA	13-18	38-48
GSX 1400	2002	2008	289-530-18P	409U-530-41P-HA	13-18	40-46
RM 65	2003	2005	258-420-13GP	408U-420-47GESI	12-14	46-50
RM 80	1989	2001	258-428-14GP	121U-428-48GPSI	12-15	46-53
RM 85	2005	2012	258-428-14GP	121U-428-47GPSI	12-15	46-53
RM 85L (19/16)	2005	2011	258-428-13GP	121U-428-47GPSI	12-15	46-53
RM 85	2002	2004	258-428-14GP	121U-428-47GPSI	12-15	46-53
RM 85L (19/16)	2004	2004	258-428-13GP	121U-428-47GPSI	12-15	46-53
DR-Z 110	2004	2006	431-420-14GP	430U-420-33GESI	14-15	33-39
RM 125	2006	2011	254-520-12GP	123U-520-51GYSI	11-14	40-53
RM 125	2004	2005	254-520-12GP	123U-520-50GYSI	11-14	40-53
RM 125	2000	2003	254-520-12GP	123U-520-49GYSI	11-14	40-53
RM 125	1997	1999	254-520-12GP	123U-520-50GYSI	11-14	40-53
RM 125	1992	1996	254-520-12GP	123U-520-49GYSI	11-14	40-53
RM 125	1988	1991	254-520-13GP	123U-520-53GYSI	11-14	40-53
RM 125	1986	1986	254-520-12GP	123U-520-51GYSI	11-14	40-53
RM-Z 250	2013	2013	486-520-13P	123U-520-49GYSI	13-13	40-53
RM-Z 250	2010	2012	254-520-13GP	123U-520-49GYSI	11-14	40-53
RM 250	2006	2011	255-520-13GP	123U-520-50GYSI	12-15	40-53
RM-Z 250	2007	2009	254-520-12GP	123U-520-48GYSI	11-14	40-53
DR-Z 250	2004	2007	255-520-13GP	123U-520-49GYSI	12-15	40-53
RM-Z 250	2004	2006	438-520-13GP	112U-520-48GESI	12-14	42-54
RM 250	2005	2005	255-520-13GP	123U-520-50GYSI	12-15	40-53
RM 250	2004	2004	255-520-13GP	123U-520-50GYSI	12-15	40-53
RM 250	2001	2003	255-520-13GP	123U-520-49GYSI	12-15	40-53
RMX 250	1991	2001	255-520-13GP	123U-520-50GYSI	12-15	40-53
RM 250	2000	2000	255-520-13GP	123U-520-48GYSI	12-15	40-53
RM 250	1999	1999	255-520-13GP	123U-520-49GYSI	12-15	40-53
RM 250	1996	1997	255-520-13GP	123U-520-49GYSI	12-15	40-53
RM 250	1989	1995	255-520-13GP	123U-520-49GYSI	12-15	40-53
RMX 250	1989	1990	255-520-13GP	123U-520-49GYSI	12-15	40-53
RM 250	1982	1988	255-520-13GP	123U-520-50GYSI	12-15	40-53
DR 350	1994	1999	255-520-13GP	123U-520-44GYSI	12-15	40-53
DR 350	1996	1998	255-520-15GP	123U-520-43GYSI	12-15	40-53
DR 350	1994	1995	255-520-15GP	124U-520	12-15	38-46
DR 350	1991	1993	255-520-13GP	123U-520-47GYSI	12-15	40-53
DR 350	1990	1993	255-520-13GP	124U-520-43P-HA	12-15	38-46
DR-Z 400E	2000	2011	255-520-15GP	123U-520-47GYSI	12-15	40-53
RM-Z 450	2013	2013	485-520-13P	123U-520-50GYSI	13-13	40-53
RM-Z 450	2010	2012	447-520-13GP	123U-520-50GYSI	13-15	40-53
RM-Z 450Z	2010	2010	447-520-13GP	123U-520-51GYSI	13-15	40-53
RM-Z 450	2008	2009	447-520-13GP	123U-520-50GYSI	13-15	40-53
RM-Z 450	2006	2007	447-520-14GP	123U-520-48GYSI	13-15	40-53
RM-Z 450	2005	2005	447-520-14GP	123U-520-49GYSI	13-15	40-53
DR-Z 400S	2000	2012	255-520-15GP	123U-520-44GYSI	12-15	40-53
LT 250	1985	1992	255-520-12GP	203U-520-42GYSI	12-15	38-42
LT-Z 400	2009	2011	432-520-14GP	459U-520-44GYSI	13-15	34-38
LT-Z 400	2003	2008	432-520-14GP	203U-520-40GPSI	13-15	38-42
LT-R 450	2006	2009	432-520-14GP	459U-520-36GYSI	13-15	34-38
TM Racing	2011	2011	307A-520-13P	348U-520	13-13	51-51
125 MX	2011	2011	479-520-13GP	348U-520	12-13	51-51
250 MX Fi	2011	2011	479-520-13GP	348U-520	12-13	51-51
Triumph						
955/1050 SPEED TRIPLE	2002	2010	341-530-18P	389U-530-42P-HA	17-19	42-43
T509/T55 SPEED TRIPLE	1997	2001	341-530-18P	389U-530-43P-HA	17-19	42-43
T595 DAYTONA	1997	1998	341-530-18P	389U-530-43P-HA	17-19	42-43
SPEED FOUR	2006	2006	363-525-15P	409U-525-45		

# APPLICATIONS

## Chainwheels (cont.)

Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range	Bike Make and Model	First Year	Last Year	OE Front Chainwheel	OE Rear Chainwheel	Front Range	Rear Range
<b>Triumph (cont.)</b>													
SPEEDMASTER	2003	2012	341-525-18P	179U-525-42P-HA	17-19	40-42	FJ 1200	1991	1995	309-530-17P	215U-530-39P-HA	14-18	39-48
900 THUNDERBIRD / SPORT	1995	2004	341-530-17P	179U-530-43P-HA	17-19	40-43	FJ 1200	1986	1990	309-530-17P	215U-530	14-18	39-48
900 TIGER	1999	2000	341-530-18P	179U-530	17-19	40-43	XJR 1300	2007	2013	309-530-17P	210U-530-39P-HA	14-18	39-49
900 TROPHY	1994	2000	341-530-17P	179U-530-43P-HA	17-19	40-43	XJR 1300	2004	2006	309-530-17P	210U-530-39P-HA	14-18	39-49
900 ADVENTURER	1996	1998	341-530-17P	179U-530-43P-HA	17-19	40-43	XJR 1300	2002	2003	309-530-17P	215U-530-39P-HA	14-18	39-48
900 TRIDENT/SPRINT	1991	1998	341-530-17P	179U-530	17-19	40-43	XJR 1300	1999	2001	309-530-17P	215U-530	14-18	39-48
900 DAYTONA	1994	1997	341-530-17P	179U-530-43P-HA	17-19	40-43	YZ 80	1993	2001	258-428-14GP	121U-428-47GPSI	12-15	46-53
900 SPEED TRIPLE	1994	1996	341-530-17P	179U-530-43P-HA	17-19	40-43	YZ 80 (BIG WHEEL)	1994	2001	258-428-13GP	121U-428-47GPSI	12-15	46-53
900 DAYTONA SUPER 3	1994	1994	341-530-17P	179U-530-43P-HA	17-19	40-43	YZ 85	2003	2012	257-428-14GP	121U-428-47GPSI	13-14	46-53
900 TROPHY	1991	1993	341-530-17P	179U-530	17-19	40-43	YZ 85 (BIG WHEEL)	2002	2012	257-428-14GP	121U-428-52GPSI	13-14	46-53
900/1000 DAYTONA	1991	1993	341-530-17P	179U-530	17-19	40-43	YZ 85	2002	2002	257-428-14GP	121U-428-48GPSI	13-14	46-53
955i DAYTONA	2003	2006	341-530-18P	389U-530-42P-HA	17-19	42-43	YZ 125	2008	2013	420-520-13GP	150U-520-48GBSI	12-14	39-53
955i TIGER	2005	2006	341-530-18P	409U-530-46P-HA	17-19	40-46	TTR 125L	2002	2012	423-428-13GP		13-13	
SPRINT RS 995	2004	2005	341-530-18P	389U-530-43P-HA	17-19	42-43	TTR 125	2002	2011	423-428-13GP		13-13	
955 TIGER	2001	2004	341-530-18P	179U-530	17-19	40-43	WR 125X/R	2009	2011	470-428-14P		14-14	
SPRINT ST 995	1999	2004	341-530-18P	389U-530-43P-HA	17-19	42-43	YZ 125	2007	2007	420-520-13GP	150U-520-48GBSI	12-14	39-53
SPRINT RS 995	2000	2003	341-530-19P	409U-530-43P-HA	17-19	40-46	YZ 125	2005	2006	420-520-13GP	150U-520-48GBSI	12-14	39-53
955i DAYTONA	2002	2002	341-530-19P	409U-530-44P-HA	17-19	40-46	YZ 125	2003	2004	257-520-13GP	150U-520-49GBSI	12-14	39-53
DAYTONA CENTENNIAL	2002	2002	341-530-19P	389U-530-42P-HA	17-19	42-43	TTR 125	2000	2001	423-428-13GP		13-13	
955i DAYTONA	1999	2001	341-530-18P	389U-530-42P-HA	17-19	42-43	TTR 125L	2000	2001	423-428-13GP		13-13	
1050 SPEED TRIPLE	2011	2013	341-530-18P	389U-530-43P-HA	17-19	42-43	YZ 125	1999	2001	257-520-13GP	150U-520-48GBSI	12-14	39-53
SPRINT GT	2012	2013	341-530-19P	389U-530-42P-HA	17-19	42-43	YZ 125	1998	1998	257-520-13GP	131U-520-48GBSI	12-14	48-51
TIGER 1050	2007	2013	341-530-18P	409U-530-44P-HA	17-19	40-46	YZ 125	1997	1997	257-520-13GP	131U-520-48GBSI	12-14	48-51
SPRINT ST/ABS 1050	2005	2012	341-530-19P	389U-530-42P-HA	17-19	42-43	YZ 125	2005	2006	257-520-13GP	131U-520-49GBSI	12-14	39-53
1200 TROPHY	1997	2002	341-530-17P	179U-530-40P-HA	17-19	40-43	YZ 125	2002	2002	257-520-13GP	131U-520-49GBSI	12-14	39-53
1200 TROPHY	1997	1998	341-530-18P	179U-530-42P-HA	17-19	40-43	TTR 230	2005	2008	366-520-13GP		13-14	
1200 DAYTONA	1994	1997	341-530-17P	179U-530-42P-HA	17-19	40-43	WR 250F	2011	2013	420-520-13GP	150U-520-50GBSI	12-14	39-53
1200 TROPHY	1994	1996	341-530-18P	179U-530	17-19	40-43	YZ 250	2010	2013	289-520-14GP	150U-520-50GBSI	12-16	39-53
1200 TROPHY	1991	1993	341-530-18P	179U-530	17-19	40-43	YZ 250F	2012	2013	420-520-13GP	150U-520-50GBSI	12-14	39-53
1200 TROPHY	1993	1993	341-530-18P	179U-530-43P-HA	17-19	40-43	YZ 250F	2010	2011	420-520-13GP	150U-520-49GBSI	12-14	39-53
<b>Yamaha</b>													
YZF-R 125	2008	2013	470-428-14P	469U-428-48P-HA	14-14	48-48	YZ 250	2007	2009	420-520-13GP	150U-520-49GBSI	12-14	39-53
WR 250XX/XY	2008	2011	420-520-13GP	465U-520-42GPSI	12-14	42-45	WR 250F	2007	2007	420-520-13GP	150U-520-52GBSI	12-14	39-53
XJ6/XJ6 DIVERSION/ ABS	2009	2013		215U-520		42-47	YZ 250	2007	2007	289-520-14GP	150U-520-50GBSI	12-16	39-53
YZF-R6	2006	2013	285-525	210U-525-45P-HA	15-15	45-47	WR 250F	2005	2006	420-520-13GP	150U-520-52GBSI	12-14	39-53
YZF-R6 (520 Conv.)	2006	2013	455-520	210U-520-45P-HA	14-16	42-50	YZ 250	2005	2006	289-520-14GP	150U-520-50GBSI	12-16	39-53
MT 03	2006	2012	281-520-15P	219U-520-47P-HA	14-15	47-47	YZ 250F	2006	2006	420-520-13GP	150U-520-49GBSI	12-14	39-53
FZ6 FAZER	2004	2009	285-530-16P	210U-530-46P-HA	15-17	39-49	YZ 250F	2005	2005	420-520-13GP	150U-520-49GBSI	12-14	39-53
YZF-R6 (520 Conv.)	2003	2005		210U-520-48P-HA		42-50	WR 250F	2003	2004	420-520-13GP	150U-520-52GBSI	12-14	39-53
YZF-R6 (530 Conv.)	2003	2005	285-530-16P	210U-530-48P-HA	15-17	39-49	YZ 250	2003	2004	289-520-14GP	150U-520-49GBSI	12-16	39-53
FZS 600 FAZER	1998	2003	289-530-15P	215U-530-48P-HA	13-18	39-48	YZ 250F	2003	2004	420-520-13GP	150U-520-48GBSI	12-14	39-53
XJ 600 N	1992	2003		219U-520		47-47	WR 250F	2001	2002	420-520-13GP	150U-520-52GBSI	12-14	39-53
XJ 600 S DIVERSION	1992	2003		219U-520		47-47	YZ 250	2002	2002	289-520-14GP	150U-520-49GBSI	12-16	39-53
XT 600E	1990	2003		200U-520-45P-HA		45-45	YZ 250F	2001	2002	420-520-13GP	150U-520-48GBSI	12-14	39-53
YZF 600R	1996	2003	289-530-15P	215U-530-47P-HA	13-18	39-48	YZ 250	1999	2001	289-520-14GP	150U-520-50GBSI	12-16	39-53
YZF 600R (520 Conv.)	1996	2003	321-520	215U-520-47P-HA	14-17	42-47	WR 250	1998	1998	252-520-14GP	131U-520-48GBSI	12-15	48-51
YZF-R6 (520 Conv.)	1999	2002		404U-520-48P-HA		43-50	YZ 250	1998	1998	252-520-14GP	131U-520-50GBSI	12-15	48-51
YZF-R6 (530 Conv.)	1999	2002	285-530-16P	404U-530-48P-HA	15-17	48-49	WR 250	1997	1997	252-520-13GP	131U-520-48GBSI	12-15	48-51
FZR 600R	1994	1995	289-530-15P	215U-530-47P-HA	13-18	39-48	YZ 250	1994	1997	252-520-13GP	131U-520-49GBSI	12-15	48-51
FZR 600	1991	1993	289-530-15P	215U-530-48P-HA	13-18	39-48	WR 400F	1999	2002	289-520-14GP	150U-520-50GBSI	12-16	39-53
FZR 600 (520 Conv.)	1989	1993	321-520	219U-520	14-17	47-47	YZ 400F	1999	1999	289-520-14GP	150U-520-48GBSI	12-16	39-53
FZR 600	1989	1990	289-530-15P		13-18		WR 400F	1998	1998	289-520-14GP	131U-520-49GBSI	12-16	48-51
XT 600ZE TENERE	1989	1990		200U-520-45P-HA		45-45	YZ 400F	1998	1998	289-520-14GP	131U-520-49GBSI	12-16	48-51
XT 600Z TENERE	1987	1988		200U-520		45-45	WR 426F	2000	2002	289-520-14GP	150U-520-48GBSI	12-16	39-53
XT 660 Z TENERE	2008	2013	281-520-15P	219U-520	14-15	47-47	YZ 426F	2000	2002	289-520-14GP	150U-520-48GBSI	12-16	39-53
XT 660X/R	2004	2013	281-520-15P	219U-520	14-15	47-47	WR 450F	2011	2013	289-520-13GP	150U-520-50GBSI	12-16	39-53
XTZ 660 TENERE	1996	1998					YZ 450F	2010	2013	289U-520-13GP	150U-520-48GBSI	12-16	39-53
SZ 660	1996	1997		175-520-39P-HA		39-39	WR 450F	2008	2009	289-520-14GP	150U-520-50GBSI	12-16	39-53
XTZ 660 TENERE	1991	1995		200U-520-45P-HA		45-45	YZ 450F	2008	2009	289U-520-13GP	150U-520-49GBSI	12-16	39-53
YZF-R7	1999	2001	285-530-17P	210U-530-43P-HA	15-17	39-49	YZ 450F	2007	2007	289-520-14GP	150U-520-50GBSI	12-16	39-53
YZF-R7 (520 Conv.)	1999	2001	323-520	210U-520-43P-HA		42-50	YZ 450F	2006	2007	289U-520-13GP	150U-520-49GBSI	12-16	39-53
YZF 750 R & RRSP (530 Conv.)	1993	1997	285-530-16P	215U-530	15-17	39-48	WR 450F	2005	2006	289-520-14GP	150U-520-50GBSI	12-16	39-53
XTZ 750 SUPER TENERE	1989	1995		219U-520		47-47	YZ 450F	2005	2008	289U-520-14GP	150U-520-51GBSI	12-16	39-53
FZR 750 OW01 (530 CONV)	1989	1992	285-530-16P	215U-530-46P-HA	15-17	39-48	WR 450F	2003	2004	289-520-14GP	150U-520-50GBSI	12-16	39-53
FZ8 / FZ8 ABS	2010	2013	309-525-16P	215U-525-46P-HA	16-16	42-42	YZ 450F	2003	2004	289U-520-14GP	150U-520-48GBSI	12-16	39-53
TDM 850	1999	2001	289-525-17P		14-17		WR 250R</td						

# TWINRING™

## Twinring Chainwheels in silver

Bike Make and Model	First Year	Last Year	Twinring Chainwheel	Alt Teeth
<b>Honda</b>				
CR 125R	2005	2007	1540-520	47-53
CR 125R	2004	2004	1540-520	47-53
CR 125R	2003	2003	1540-520	47-53
CR 125R	2002	2002	1540-520	47-53
CR 125R	2000	2001	1540-520	47-53
CR 125R	1998	1999	1540-520	47-53
CR 125R	1997	1997	1540-520	47-53
CR 125R	1987	1996	1540-520	47-53
CRF 150F	2012	2012	1540-520	47-53
CRF 150F	2003	2009	1540-520	47-53
CRF 230F	2012	2012	1540-520	47-53
CRF 230F	2008	2009	1540-520	47-53
CRF 230F	2003	2007	1540-520	47-53
CRF 230F (428 Conv.)	2003	2009	1540-520	47-53
CR 250R	2007	2008	1540-520	47-53
CR 250R	2004	2006	1540-520	47-53
CR 250R	2004	2004	1540-520	47-53
CR 250R	2002	2003	1540-520	47-53
CR 250R	1996	2001	1540-520	47-53
CR 250R	1992	1995	1540-520	47-53
CR 250R	1990	1991	1540-520	47-53
CR 250R	1988	1989	1540-520	47-53
CR 250R	1987	1987	1540-520	47-53
CR 250R	1986	1986	1540-520	47-53
CR 250R	1984	1985	1540-520	47-53
CRF 250R	2011	2013	1540-520	47-53
CRF 250R	2010	2010	1540-520	47-53
CRF 250R	2007	2009	1540-520	47-53
CRF 250R	2004	2006	1540-520	47-53
CRF 250X	2012	2012	1540-520	47-53
CRF 250X	2004	2009	1540-520	47-53
CRM 250	1991	1995	1540-520	47-53
XR 250R	1996	2005	1540-520	47-53
XR 250R	1988	1989	1500-520	47-53
XR 400R	1996	2004	1540-520	47-53
CRF 450R	2009	2013	1540-520	47-53
CRF 450R	2007	2008	1540-520	47-53
CRF 450R	2004	2006	1540-520	47-53
CRF 450R	2002	2003	1540-520	47-53
CRF 450X	2012	2012	1540-520	47-53
CRF 450X	2005	2009	1540-520	47-53
CR 500R	1995	2001	1540-520	47-53
CR 500R	1988	1991	1540-520	47-53
CR 500R	1986	1987	1540-520	47-53
XR 650R	2000	2007	1540-520	47-53
<b>Husaberg</b>				
TE 125	2013	2013	2240-520	47-52
FE 250	2013	2013	2240-520	47-52
TE 250	2012	2013	2240-520	47-52
TE 300	2012	2013	2240-520	47-52

## Twinring™ (cont.)

Bike Make and Model	First Year	Last Year	Twinring Chainwheel	Alt Teeth
<b>Husaberg (cont.)</b>				
FE 350	2013	2013	2240-520	47-52
FE 390	2010	2012	2240-520	47-52
FE 450	2009	2013	2240-520	47-52
FE 450	2004	2008	2240-520	47-52
FS 450E	2004	2008	2240-520	47-52
FS 650C	2005	2008	2240-520	47-52
FS 650E	2003	2008	2240-520	47-52
FX 450	2010	2012	2240-520	47-52
FE 501	2013	2013	2240-520	47-52
FC 550	2005	2008	2240-520	47-52
FE 550	2007	2008	2240-520	47-52
FE 570	2009	2012	2240-520	47-52
FS 570	2010	2011	2240-520	47-52
FE 650E	2003	2008	2240-520	47-52
<b>Kawasaki</b>				
KX 125	2008	2008	1120-520	47-52
KX 125	2007	2007	1120-520	47-52
KX 125	2006	2006	1120-520	47-52
KX 125	2005	2005	1120-520	47-52
KX 125	2004	2004	1120-520	47-52
KX 125	2003	2003	1120-520	47-52
KX 125	2000	2002	1120-520	47-52
KX 125	1998	1999	1120-520	47-52
KX 125	1996	1997	1120-520	47-52
KX 125	1992	1995	1120-520	47-52
KX 125	1990	1991	1120-520	47-52
KX 125	1985	1989	1120-520	47-52
KDX 200	1989	2006	1120-520	47-52
KDX 200	1984	1988	1120-520	47-52
KDX 220	1997	2005	1120-520	47-52
KDX 250	1991	1994	1120-520	47-52
KLX 250	1994	1998	1120-520	47-52
KLX 250R	1994	1996	1120-520	47-52
KX 250	2006	2008	1120-520	47-52
KX 250	2002	2005	1120-520	47-52
KX 250	1999	2001	1120-520	47-52
KX 250	1992	1998	1120-520	47-52
KX 250	1990	1991	1120-520	47-52
KX 250	1987	1989	1120-520	47-52
KX 250F	2013	2013	1120-520	47-52
KX 250F	2011	2012	1120-520	47-52
KX 250F	2010	2010	1120-520	47-52
KX 250F	2006	2009	1120-520	47-52
KX 250F	2004	2005	1120-520	47-52
KLX 300R	2003	2007	1120-520	47-52
KLX 300R	1997	2002	1120-520	47-52
KLX 450R	2008	2011	1120-520	47-52
KX 450F	2013	2013	1120-520	47-52
KX 450F	2009	2012	1120-520	47-52
KX 450F	2006	2008	1120-520	47-52
KX 500	1987	2004	1120-520	47-52
KLX 650/R	1993	1996	1120-520	47-52
<b>KTM</b>				
125 EXC	2004	2011	2240-520	47-52
125 EXC	2000	2003	2240-520	47-52
125 EXC	1998	1999	2240-520	47-52
125 EXC	1991	1998	2240-520	47-52
125 SX	2013	2013	2240-520	47-52
125 SX	2009	2012	2240-520	47-52
125 SX	2004	2008	2240-520	47-52
125 SX	2003	2003	2240-520	47-52
144 SX	2008	2011	2240-520	47-52
150 SX	2013	2013	2240-520	47-52
150 SX	2009	2012	2240-520	47-52
150 XC	2013	2013	2240-520	47-52
150 XC	2010	2012	2240-520	47-52
200 EXC	2000	2003	2240-520	47-52
200 EXC/XC/XC-W	2004	2011	2240-520	47-52
200 EXC/XC/XC-W	1998	1999	2240-520	47-52
200 SX	2003	2006	2240-520	47-52
200 XC/XC-W	2009	2011	2240-520	47-52
250 EXC/XC/XC-F	2005	2011	2240-520	47-52
250 EXC/XC/XC-F	2004	2004	2240-520	47-52
250 EXC/XC/XC-F	2003	2003	2240-520	47-52
250 EXC/XC/XC-F	2002	2002	2240-520	47-52
250 EXC/XC/XC-W	2004	2004	2240-520	47-52
250 EXC/XC/XC-W	1991	2003	2240-520	47-52
250 EXC-F	2007	2011	2240-520	47-52
250 EXC-F	2002	2006	2240-520	47-52
250 SX	2013	2013	2240-520	47-52
250 SX	2009	2012	2240-520	47-52
250 SX	2004	2008	2240-520	47-52



APPLICATIONS

# APPLICATIONS

## Twinring™ (cont.)

Bike Make and Model	First Year	Last Year	Twinring Chainwheel	Alt Teeth
<b>KTM (cont.)</b>				
250 SX	1991	2003	2240-520	47-52
250 SX-F	2013	2013	2240-520	47-52
250 SX-F	2009	2012	2240-520	47-52
250 SX-F	2006	2008	2240-520	47-52
250 XC/XC-W	2013	2013	2240-520	47-52
250 XC/XC-W	2009	2012	2240-520	47-52
250 XC-F	2011	2011	2240-520	47-52
250 XC-FXC-F-W	2009	2010	2240-520	47-52
250 XCF-W	2013	2013	2240-520	47-52
250 XCF-W	2011	2012	2240-520	47-52
300 EXC/XC/XC-W	2005	2008	2240-520	47-52
300 EXC/XC/XC-W	2000	2004	2240-520	47-52
300 EXC/XC/XC-W	1999	1999	2240-520	47-52
300 EXC/XC/XC-W	1998	1998	2240-520	47-52
300 EXC/XC/XC-W	1995	1997	2240-520	47-52
300 XC/XC-W	2013	2013	2240-520	47-52
300 XC/XC-W	2009	2012	2240-520	47-52
350 EXC-F	2012	2012	2240-520	47-52
350 EXC-F (DUAL SPORT)	2013	2013	2240-520	47-52
350 SX-F	2013	2013	2240-520	47-52
350 SX-F	2010	2012	2240-520	47-52
350 XC-F	2011	2011	2240-520	47-52
350 XCF/XCF-W	2013	2013	2240-520	47-52
350 XCF-W	2012	2012	2240-520	47-52
360 SX	1996	1997	2240-520	47-52
380 EXC	2000	2001	2240-520	47-52
380 SX	1998	2002	2240-520	47-52
400 EXC/XC-W	2000	2008	2240-520	47-52
400 LC4/E	1997	2000	2240-520	47-52
400 SX	1999	2002	2240-520	47-52
400 XC-W	2009	2010	2240-520	47-52
450 EXC (DUAL SPORT)	2008	2012	2240-520	47-52
450 EXC/XC/XC-W	2004	2008	2240-520	47-52
450 EXC/XC/XC-W	2003	2003	2240-520	47-52
450 SMR	2006	2006	2240-520	47-52
450 SX-F	2013	2013	2240-520	47-52
450 SX-F	2009	2012	2240-520	47-52
450 SX-F	2004	2008	2240-520	47-52
450 SX-F	2003	2003	2240-520	47-52
450 SX-F (FACTORY EDITION)	2012	2012	2240-520	47-52
450 XC-F	2009	2009	2240-520	47-52
450 XCF/XC-W	2013	2013	2240-520	47-52
450 XC-W	2010	2012	2240-520	47-52
450 XC-W	2009	2009	2240-520	47-52
500 EXC (DUAL SPORT)	2013	2013	2240-520	47-52
500 EXC (DUAL SPORT)	2012	2012	2240-520	47-52
500 XCF/XC-W	2013	2013	2240-520	47-52
500 XC-W	2012	2012	2240-520	47-52
505 SX-F/XC-F	2008	2009	2240-520	47-52
505 XC-F	2008	2009	2240-520	47-52
520 EXC	2000	2002	2240-520	47-52
520 SX	1999	2002	2240-520	47-52
525 EXC	2003	2009	2240-520	47-52
525 SX	2003	2006	2240-520	47-52
530 XC-W	2010	2011	2240-520	47-52
530 XC-W	2009	2009	2240-520	47-52
640 LC4-E ENDURO	2000	2006	2240-520	47-52
660 RALLY Factory/Special raid	2002	2004	2240-520	47-52
<b>Suzuki</b>				
RM 125	2006	2011	1230-520	47-52
RM 125	2004	2005	1230-520	47-52
RM 125	2000	2003	1230-520	47-52
RM 125	1997	1999	1230-520	47-52
RM 125	1992	1996	1230-520	47-52
RM 125	1988	1991	1230-520	47-52
RM 125	1987	1987	1230-520	47-52
RM 125	1986	1986	1230-520	47-52
DR-Z 250	2004	2007	1230-520	47-52
RM 250	2006	2011	1230-520	47-52
RM 250	2005	2005	1230-520	47-52
RM 250	2004	2004	1230-520	47-52
RM 250	2001	2003	1230-520	47-52
RM 250	2000	2000	1230-520	47-52
RM 250	1999	1999	1230-520	47-52
RM 250	1998	1998	1230-520	47-52
RM 250	1996	1997	1230-520	47-52
RM 250	1989	1995	1230-520	47-52
RM 250	1982	1988	1230-520	47-52
RMX 250	1991	2001	1230-520	47-52
RMX 250	1989	1990	1230-520	47-52
RM-Z 250	2013	2013	1230-520	47-52
RM-Z 250	2010	2012	1230-520	47-52

Bike Make and Model	First Year	Last Year	Twinring Chainwheel	Alt Teeth
<b>Suzuki (cont.)</b>				
RM-Z 250	2007	2009	1230-520	47-52
RM-Z 250	2004	2006	1120-520	47-52
DR 350	1994	1999	1230-520	47-52
DR 350	1996	1998	1230-520	47-52
DR 350	1991	1993	1230-520	47-52
DR-Z 400E	2000	2011	1230-520	47-52
RMX 450Z	2010	2010	1230-520	47-52
RM-Z 450	2013	2013	1230-520	47-52
RM-Z 450	2010	2012	1230-520	47-52
RM-Z 450	2008	2009	1230-520	47-52
RM-Z 450	2006	2007	1230-520	47-52
RM-Z 450	2005	2005	1230-520	47-52
<b>Yamaha</b>				
YZ 125	2008	2013	1500-520	47-52
YZ 125	2007	2007	1500-520	47-52
YZ 125	2005	2006	1500-520	47-52
YZ 125	2003	2004	1500-520	47-52
YZ 125	2002	2002	1500-520	47-52
YZ 125	1999	2001	1500-520	47-52
WR 250F	2011	2012	1500-520	47-52
WR 250F	2008	2009	1500-520	47-52
WR 250F	2007	2007	1500-520	47-52
WR 250F	2005	2006	1500-520	47-52
WR 250F	2001	2004	1500-520	47-52
YZ 250	2010	2013	1500-520	47-52
YZ 250	2002	2002	1500-520	47-52
YZ 250	1999	2001	1500-520	47-52
YZ 250F	2012	2013	1500-520	47-52
YZ 250F	2010	2011	1500-520	47-52
YZ 250F	2007	2009	1500-520	47-52
YZ 250F	2006	2006	1500-520	47-52
YZ 250F	2003	2004	1500-520	47-52
YZ 250F	2001	2002	1500-520	47-52
WR 400F	1999	2002	1500-520	47-52
YZ 400F	1999	1999	1500-520	47-52
WR 426F	2000	2002	1500-520	47-52
YZ 426F	2000	2002	1500-520	47-52
WR 450F	2011	2012	1500-520	47-52
WR 450F	2008	2009	1500-520	47-52
WR 450F	2007	2007	1500-520	47-52
WR 450F	2005	2006	1500-520	47-52
WR 450F	2003	2004	1500-520	47-52
YZ 450F	2010	2013	1500-520	47-52
YZ 450F	2008	2009	1500-520	47-52
YZ 450F	2006	2007	1500-520	47-52
YZ 450F	2005	2005	1500-520	47-52
YZ 450F	2003	2004	1500-520	47-52

## Twinring Chainwheels in colors

Bike Make and Model and Year	Part Number	Color	Teeth
Honda			
Honda CR/CRF125-500 All Years	1540-520-48GPBK	Black	48
Honda CR/CRF125-500 All Years	1540-520-49GPBK	Black	49
Honda CR/CRF125-500 All Years	1540-520-50GPBK	Black	50
Honda CR/CRF125-500 All Years	1540-520-51GPBK	Black	51
Honda CR/CRF125-500 All Years	1540-520-48GPRD	Red	48
Honda CR/CRF125-500 All Years	1540-520-49GPRD	Red	49
Honda CR/CRF125-500 All Years	1540-520-50GPRD	Red	50
Honda CR/CRF125-500 All Years	1540-520-51GPRD	Red	51
Kawasaki KX/KXF125-500 All Years	1120-520-50GPBK	Black	50
Kawasaki KX/KXF125-500 All Years	1120-520-51GPBK	Black	51
KTM 125-530 All Years	2240-520-48GPBK	Black	48
KTM 125-530 All Years	2240-520-50GPBK	Black	50
KTM 125-530 All Years	2240-520-52GPBK	Black	52
KTM 125-530 All Years	2240-520-48GPOR	Orange	48
KTM 125-530 All Years	2240-520-50GPOR	Orange	50
KTM 125-530 All Years	2240-520-52GPOR	Orange	52
Suzuki RM/RMZ125-450 All Years	1230-520-49GPBK	Black	49
Suzuki RM/RMZ125-450 All Years	1230-520-50GPBK	Black	50
Yamaha YZ/YZF125-450 1999+	1500-520-49GPBK	Black	49
Yamaha YZ/YZF125-450 1999+	1500-520-50GPBK	Black	50
Yamaha YZ/YZF125-450 1999+	1500-520-49GPBU	Blue	49
Yamaha YZ/YZF125-450 1999+	1500-520-50GPBU	Blue	50

# APPLICATIONS

## CHAINS

### R1 Works

**420 R1 Works Chain** A non O-ring chain designed for Mini Motocross machines up to 100cc that use a 420 chain.

Links	Part No.
R1 WORKS CHAIN 420 - 106L	C234
R1 WORKS CHAIN 420 - 116L	C239
R1 WORKS CHAIN 420 - 120L	C241
R1 WORKS CHAIN 420 - 126L	C244
R1 WORKS CHAIN 420 - 128L	C245
R1 WORKS CHAIN 420 - 130L	C246
R1 WORKS CHAIN 420 - 132L	C247
R1 WORKS CHAIN 420 - 134L	C248
R1 WORKS CHAIN 420 - 136L	C249
R1 WORKS CHAIN 420 - 138L	C250
R1 WORKS CHAIN 420 - 140L	C251
SPARE CONNECTING LINK	C227

**428 R1 Works Chain** A non O-ring chain designed for Mini Motocross machines up to 100cc that use a 428 chain.

Links	Part No.
R1 WORKS CHAIN 428 - 120L	C267
R1 WORKS CHAIN 428 - 122L	C268
R1 WORKS CHAIN 428 - 126L	C270
R1 WORKS CHAIN 428 - 128L	C271
R1 WORKS CHAIN 428 - 130L	C272
R1 WORKS CHAIN 428 - 132L	C273
R1 WORKS CHAIN 428 - 134L	C274
R1 WORKS CHAIN 428 - 136L	C275
R1 WORKS CHAIN 428 - 140L	C277
SPARE CONNECTING LINK	C253

**520 R1 Works Chain** A non O-ring chain designed for Motocross and Supercross racing applications.

Links	Part No.
R1 WORKS CHAIN 520 - 102L	C119
R1 WORKS CHAIN 520 - 104L	C120
R1 WORKS CHAIN 520 - 106L	C121
R1 WORKS CHAIN 520 - 112L	C124
R1 WORKS CHAIN 520 - 114L	C125
R1 WORKS CHAIN 520 - 116L	C126
R1 WORKS CHAIN 520 - 118L	C127
R1 WORKS CHAIN 520 - 120L	C128
SPARE CONNECTING LINK	C143

### R3-2 O-Ring

**520 R3-2 O-Ring Chain** An O-ring chain designed for all off-road applications up to 650cc.

Links	Part No.
R3-2 O-Ring CHAIN 520 - 104L	C286
R3-2 O-Ring CHAIN 520 - 110L	C289
R3-2 O-Ring CHAIN 520 - 112L	C290
R3-2 O-Ring CHAIN 520 - 114L	C291
R3-2 O-Ring CHAIN 520 - 116L	C292
R3-2 O-Ring CHAIN 520 - 118L	C293
R3-2 O-Ring CHAIN 520 - 120L	C294
SPARE CONNECTING LINK	C280
SPARE RIVET LINK	C281

### R4 ATV Chain

**520 R4 ATV Chain** A Z-ring chain designed for all ATV applications

Links	Part No.
R4 520 ATV - 100L	C302
R4 520 ATV - 110L	C307
R4 520 ATV - 120L	C312
SPARE CONNECTING LINK	C297
SPARE RIVET LINK	C298

### R4 Sportbike Chain

**520 R4 Sportbike Chain** A SRS Ring chain designed especially to replace a motorcycles OE chain size.

Links	Part No.
R4 520 SRS Road - 110L	C323
R4 520 SRS Road - 120L	C328
R4 520 SRS Road - 130L	C386
SPARE RIVET LINK	C329

**525 R4 Sportbike Chain** A SRS Ring chain designed especially to replace a motorcycles OE chain size.

Links	Part No.
R4 525 SRS Road - 106L	C337
R4 525 SRS Road - 108L	C338
R4 525 SRS Road - 110L	C339
R4 525 SRS Road - 112L	C340
R4 525 SRS Road - 114L	C341
R4 525 SRS Road - 116L	C342
R4 525 SRS Road - 118L	C343
R4 525 SRS Road - 120L	C344
R4 525 SRS Road - 130L	C391
SPARE RIVET LINK	C345

**530 R4 Sportbike Chain** A SRS Ring chain designed especially to replace a motorcycles OE chain size.

Links	Part No.
R4 530 SRS Road - 106L	C353
R4 530 SRS Road - 108L	C354
R4 530 SRS Road - 110L	C355
R4 530 SRS Road - 112L	C356
R4 530 SRS Road - 114L	C357
R4 530 SRS Road - 116L	C358
R4 530 SRS Road - 118L	C359
R4 530 SRS Road - 120L	C360
R4 530 SRS Road - 130L	C396
SPARE RIVET LINK	C361

### RR4 Road Race Chain

**520 RR4 Road Race Chain** A SRS Ring chain designed specifically for road racing and 520 conversions.

Links	Part No.
RR4 520 SRS Road Race - 110L	C372
RR4 520 SRS Road Race - 120L	C377
RR4 520 SRS Road Race - 130L	C401
SPARE RIVET LINK	C378

### Chain Lube

Item	Part No.
Chain Lube 250ml bottle	L-102

## DUCATI CARRIER

Model	Associated Chainwheel	Part No.
Version I - 5 hole carrier	358-520	D181
	358-525	
Version II - 6 hole carrier	462-525	D182
	462-520	
Version III - 6 hole carrier	462-525	D183

(For carrier selection, review Ducati model in the "Chainwheels Page 54" fitment section)



# APPLICATIONS

## BRAKE PADS

<i>Bike Make and Model</i>	<i>First Year</i>	<i>Last Year</i>	<i>Front Part Number</i>	<i>Rear Part Number</i>	<i>Bike Make and Model</i>	<i>First Year</i>	<i>Last Year</i>	<i>Front Part Number</i>	<i>Rear Part Number</i>
<b>Aprilla</b>					<b>Honda (cont.)</b>				
RS 125	2000	2001	BP-107		CRM 250	1991	1995		BP-103
RXV	2006	2011	BP-100	BP-104	TRX 300EX/X	1993	2009	BP-102	BP-102
SXV	2006	2011		BP-104	TRX 400EX/X	2005	2009	BP-102	BP-102
<b>Beta</b>					TRX 400EX/X	1999	2004	BP-102	BP-102
250RR	2005	2009		BP-104	XR 250R	1996	2005		BP-103
350RR	2011	2012		BP-103	XR 250R	1990	1995		BP-103
400RR	2010	2012		BP-104	XR 400R	1996	2004	BP-100	
400RR	2005	2009		BP-104	XR 600R	1992	2000	BP-100	BP-103
450RR	2010	2012		BP-104	XR 600R	1991	1991		BP-103
450RR	2005	2009		BP-104	XR 650L	2012	2012	BP-100	BP-103
498RR	2012	2012		BP-104	XR 650L	1993	2009	BP-100	BP-103
520RR	2010	2011		BP-104	XR 650R	2000	2007	BP-100	BP-103
<b>BMW</b>					XRV 750 AFRICA TWIN	1993	2003	BP-100	
G 450X	2008	2010	BP-107	BP-108	<b>Husaberg</b>				
<b>Ducati</b>					FE 250	2013	2013	BP-107	BP-108
620 MONSTER/S	2004	2006	BP-107		FE 350	2013	2013	BP-107	BP-108
695 MONSTER	2007	2008	BP-107		FE 390	2010	2012	BP-107	BP-108
MONSTER S2R 100 (with D181 Carrier)	2005	2005	BP-107		FE 450	2009	2013	BP-107	BP-108
<b>Gas Gas</b>					FE 450	2004	2008	BP-107	
EC 125 ENDURO	2010	2013	BP-100	BP-104	FE 501	2013	2013	BP-107	BP-108
EC 125 ENDURO	1999	2009	BP-100	BP-103	FE 550	2007	2008	BP-107	
EC 125 ENDURO	1997	1998	BP-107		FE 570	2009	2012	BP-107	BP-108
EC 200 Enduro	2003	2013	BP-100	BP-103	FE 650E	2003	2008	BP-107	
EC 200 Enduro	2002	2003	BP-100	BP-103	FX 450	2010	2012	BP-107	BP-108
EC 200 Enduro	1999	2001	BP-100	BP-103	TE 125	2013	2013	BP-107	BP-108
EC 250-300 Enduro	2010	2013	BP-100	BP-104	TE 250	2012	2013	BP-107	BP-108
EC 250-300 Enduro	1997	2009	BP-100	BP-103	TE 300	2012	2013	BP-107	BP-108
EC 515	2009	2009	BP-100	BP-103	65 CR	2011	2012	BP-112	BP-116
ECC250F	2013	2013	BP-100	BP-104	CR 125	1998	2012	BP-107	BP-108
ECC300F	2013	2013	BP-100	BP-104	CR 125	1995	1996	BP-107	
ECC450F	2013	2013	BP-100	BP-104	CR 250	2005	2005	BP-107	BP-108
SM 450	2009	2009		BP-103	CR 250	2000	2004	BP-107	
<b>Honda</b>					CR 250	1999	1999	BP-107	
CR 125R	2005	2007	BP-100	BP-101	CR 250	1995	1998	BP-107	
CR 125R	2004	2004	BP-100	BP-101	SM 125	2004	2012	BP-107	
CR 125R	2003	2003	BP-100	BP-101	SM 450R	2010	2010	BP-107	BP-108
CR 125R	2002	2002	BP-100	BP-101	SM 450R	2007	2009	BP-107	BP-108
CR 125R	2000	2001	BP-100	BP-103	SMR 630	2005	2006	BP-107	BP-108
CR 125R	1998	1999	BP-100	BP-103	TC 250	2009	2012	BP-107	BP-108
CR 125R	1997	1997	BP-100	BP-103	TC 250	2006	2008	BP-107	BP-108
CR 250R	2007	2008	BP-100	BP-101	TC 250	2004	2005	BP-107	BP-108
CR 250R	2004	2006	BP-100	BP-101	TC 250	2002	2003	BP-107	BP-108
CR 250R	2004	2004	BP-100	BP-101	TC 450	2002	2005	BP-107	
CR 250R	2002	2003	BP-100	BP-101	TC 510	2007	2008	BP-107	BP-108
CR 250R	1996	2001	BP-100	BP-103	TC 510	2006	2006	BP-107	BP-108
CR 250R	1992	1995		BP-103	TC 510	2005	2005	BP-107	BP-108
CR 250R	1990	1991		BP-103	TC 570	2001	2003	BP-107	
CR 250R	1988	1989		BP-103	TC 610	1991	1994		BP-112
CR 250R	1987	1987		BP-103	TE 250	2010	2012	BP-107	BP-108
CR 500R	1995	2001	BP-100	BP-103	TE 250	2004	2009	BP-107	BP-108
CR 80R	1996	2002	BP-102	BP-103	TE 250	2002	2003	BP-107	
CR 80R	1986	1995	BP-102		TE 310	2011	2012	BP-107	BP-108
CR 80RB	1996	2002	BP-102	BP-103	TE 310	2009	2010	BP-107	BP-108
CR 85R	2003	2007	BP-102	BP-103	TE 350	1992	1995		BP-102
CR 85RB	2003	2007	BP-102	BP-103	TE 400	2001	2003	BP-107	
CRF 150F	2012	2012	BP-100		TE 410	1995	2000	BP-107	
CRF 150F	2003	2009	BP-100		TE 449	2011	2011	BP-107	BP-108
CRF 150F (428 Conv.)	2012	2012	BP-100		TE 450	2008	2011	BP-107	BP-108
CRF 150F (428 Conv.)	2003	2009	BP-100		TE 450	2006	2007	BP-107	BP-108
CRF 150R	2012	2012	BP-102	BP-101	TE 450	2004	2005	BP-107	
CRF 150R	2007	2009	BP-102	BP-101	TE 510	2007	2010	BP-107	BP-108
CRF 150RB	2012	2012	BP-102	BP-101	TE 510	2005	2006	BP-107	BP-108
CRF 150RB	2007	2009	BP-102	BP-101	TE 511	2011	2011	BP-107	BP-108
CRF 230F	2012	2012	BP-100		TE 570	2004	2004	BP-107	
CRF 230F	2008	2009	BP-100		TE 610	2007	2007	BP-107	
CRF 230F	2003	2007	BP-100		TXC 250	2010	2012	BP-107	BP-108
CRF 230F (428 Conv.)	2003	2009	BP-100		TXC 250	2008	2009	BP-107	BP-108
CRF 250R	2011	2013	BP-100	BP-101	TXC 449	2011	2012	BP-107	BP-108
CRF 250R	2010	2010	BP-100	BP-101	TXC 450	2008	2011	BP-107	BP-108
CRF 250R	2007	2009	BP-100	BP-101	TXC 510	2008	2010	BP-107	BP-108
CRF 250R	2004	2006	BP-100	BP-101	TXC 511	2011	2012	BP-107	BP-108
CRF 250X	2012	2012	BP-100	BP-101	WR 125	1998	2012	BP-107	BP-108
CRF 250X	2004	2009	BP-100	BP-101	WR 125	1995	1996	BP-107	
CRF 450R	2009	2013	BP-100	BP-101	WR 250	1998	2012	BP-107	
CRF 450R	2007	2008	BP-100	BP-101	WR 300	2009	2012	BP-107	BP-108
CRF 450R	2004	2006	BP-100	BP-101	WR 360	1995	2003	BP-107	
CRF 450R	2002	2003	BP-100	BP-101	WR 360	1992	1994		BP-102
CRF 450X	2012	2012	BP-100	BP-101	WRE 125	1999	1999	BP-107	
CRF 450X	2005	2009	BP-100	BP-101	WRE 125	1995	1997	BP-107	

# APPLICATIONS

**Brake Pads (cont.)**

Bike Make and Model	First Year	Last Year	Front Part Number	Rear Part Number
<b>Kawasaki</b>				
KDX 220	1997	2005	BP-100	
KFX 450R	2008	2011		BP-102
KLX 140L	2011	2012		BP-102
KLX 250	1994	1998	BP-100	
KLX 250S	2012	2012		BP-103
KLX 250S	2009	2010	BP-100	BP-103
KLX 250S	2006	2007	BP-100	BP-103
KLX 300R	2003	2007	BP-100	BP-103
KLX 300R	1997	2002	BP-100	BP-103
KLX 450R	2008	2011	BP-100	BP-104
KLX 650/R	1993	1996	BP-100	
KX 100	1998	2012	BP-105	BP-102
KX 100	1997	1997	BP-105	BP-102
KX 100	1991	1996		BP-102
KX 100	1996	1996		BP-102
KX 100	1989	1990		BP-102
KX 125	2008	2008	BP-100	BP-103
KX 125	2007	2007	BP-100	BP-103
KX 125	2006	2006	BP-100	BP-103
KX 125	2005	2005	BP-100	BP-103
KX 125	2004	2004	BP-100	BP-103
KX 125	2003	2003	BP-100	BP-103
KX 125	2000	2002	BP-100	BP-103
KX 125	1998	1999	BP-100	BP-103
KX 125	1996	1997	BP-100	BP-103
KX 250	2006	2008	BP-100	BP-103
KX 250	2002	2005	BP-100	BP-103
KX 250	1999	2001	BP-100	BP-103
KX 250F	2013	2013	BP-100	BP-104
KX 250F	2011	2012	BP-100	BP-104
KX 250F	2010	2010	BP-100	BP-104
KX 250F	2006	2009	BP-100	BP-104
KX 250F	2004	2005	BP-100	BP-104
KX 450F	2013	2013	BP-100	BP-104
KX 450F	2009	2012	BP-100	BP-104
KX 450F	2006	2008	BP-100	BP-104
KX 500	1987	2004	BP-100	BP-103
KX 65	2002	2012	BP-114	BP-115
KX 65	2000	2001	BP-114	BP-115
KX 80	2000	2000	BP-105	BP-102
KX 80	1998	1999	BP-105	BP-102
KX 80	1988	1997		BP-102
KX 80 (19/16)	1998	2000	BP-105	BP-105
KX 85	2001	2012	BP-105	BP-102
KX 85 (19/16)	2001	2011	BP-105	BP-102
<b>KTM</b>				
105 SX	2011	2011	BP-112	BP-116
105 SX	2007	2010	BP-112	BP-112
125 EXC	2004	2011	BP-107	BP-108
125 EXC	2000	2003	BP-107	
125 EXC	1998	1999	BP-107	
125 SX	2013	2013	BP-107	BP-108
125 SX	2009	2012	BP-107	BP-108
125 SX	2004	2008	BP-107	BP-108
125 SX	2003	2003	BP-107	
144 SX	2008	2011	BP-107	BP-108
150 SX	2013	2013	BP-107	BP-108
150 SX	2009	2012	BP-107	BP-108
150 XC	2013	2013	BP-107	BP-108
150 XC	2010	2012	BP-107	BP-108
200 EXC	2000	2003	BP-107	
200 EXC/XC/XC-W	2004	2011	BP-107	BP-108
200 EXC/XC/XC-W	1998	1999	BP-107	
200 XC/XC-W	2009	2011	BP-107	BP-108
250 EXC/XC/XC-F	2005	2011	BP-107	BP-108
250 EXC/XC/XC-F	2004	2004	BP-107	BP-108
250 EXC/XC/XC-W	2004	2004	BP-107	BP-108
250 EXC-F	2007	2011	BP-107	BP-108
250 EXC-F	2002	2006	BP-107	BP-108
250 SX	2013	2013	BP-107	BP-108
250 SX	2009	2012	BP-107	BP-108
250 SX	2004	2008	BP-107	BP-108
250 SX-F	2013	2013	BP-107	BP-108
250 SX-F	2009	2012	BP-107	BP-108
250 SX-F	2006	2008	BP-107	BP-108
250 XC/XC-W	2013	2013	BP-107	BP-108
250 XC/XC-W	2009	2012	BP-107	BP-108
250 XC-F	2011	2011	BP-107	BP-108
250 XC-F/XC-F-W	2009	2010	BP-107	BP-108
250 XCF-W	2013	2013	BP-107	BP-108
250 XCF-W	2011	2012	BP-107	BP-108
300 EXC/XC/XC-W	2005	2008	BP-107	BP-108

Bike Make and Model	First Year	Last Year	Front Part Number	Rear Part Number
<b>KTM (cont.)</b>				
300 EXC/XC/XC-W	2000	2004	BP-107	
300 XC/XC-W	2013	2013	BP-107	BP-108
300 XC/XC-W	2009	2012	BP-107	BP-108
350 EXC-F	2012	2012	BP-107	BP-108
350 EXC-F (DUAL SPORT)	2013	2013	BP-107	BP-108
350 SX-F	2013	2013	BP-107	BP-108
350 SX-F	2010	2012	BP-107	BP-108
350 XC-F	2011	2011	BP-107	BP-108
350 XCF/XCF-W	2013	2013	BP-107	BP-108
350 XCF-W	2012	2012	BP-107	BP-108
360 SX	1996	1997	BP-107	
380 EXC	2000	2001	BP-107	
380 SX	1998	2002	BP-107	
400 EXC/XC-W	2000	2008	BP-107	BP-108
400 XC-W	2009	2010	BP-107	BP-108
450 EXC (DUAL SPORT)	2008	2012	BP-107	BP-108
450 EXC/XC-W	2004	2008	BP-107	BP-108
450 SMR	2006	2006		BP-108
450 SX-F	2013	2013	BP-107	BP-108
450 SX-F	2009	2012	BP-107	BP-108
450 SX-F (FACTORY EDITION)	2012	2012	BP-107	BP-108
450 XC-F	2009	2009	BP-107	BP-108
450 XCF/XC-W	2013	2013	BP-107	BP-108
450 XC-W	2010	2012	BP-107	BP-108
50 SX	2010	2012	BP-113	BP-113
500 EXC (DUAL SPORT)	2013	2013	BP-107	BP-108
500 EXC (DUAL SPORT)	2012	2012	BP-107	BP-108
500 XCF/XC-W	2013	2013	BP-107	BP-108
500 XC-W	2012	2012	BP-107	BP-108
505 SX-F/XC-F	2008	2009	BP-107	BP-108
505 XC-F	2008	2009	BP-107	BP-108
520 EXC	2000	2002	BP-107	
520 SX	1999	2002	BP-107	
525 EXC	2003	2009	BP-107	BP-108
525 SX	2003	2006	BP-107	BP-108
530 EXC (DUAL SPORT)	2008	2011	BP-107	BP-108
530 XC-W	2010	2011	BP-107	BP-108
530 XC-W	2009	2009	BP-107	BP-108
620 DUKE	1997	1999	BP-107	
625 SXC	2003	2006	BP-107	BP-108
640 LC4 SUPERMOTO	1999	2006	BP-107	
640 LC4-E ENDURO	2000	2006	BP-107	
65 SX	2011	2012	BP-112	BP-112
65 SX	2009	2010	BP-112	BP-112
65 SX	2004	2008	BP-112	BP-113
65 SX	2003	2003	BP-112	
85 SX (17/14)	2012	2012	BP-117	BP-116
85 SX (17/14)	2011	2011	BP-112	BP-116
85 SX (17/14)	2010	2010	BP-112	BP-112
85 SX (17/14)	2004	2009	BP-112	BP-112
85 SX (19/16)	2011	2011	BP-112	BP-116
85 SX (19/16)	2010	2010	BP-112	BP-112
85 SX (19/16)	2004	2009	BP-112	BP-112
950 SUPER ENDURO R	2007	2009		BP-107
950/990 ADVENTURE	2005	2012		BP-107
990 SUPERMOTO / R	2008	2012		BP-107
<b>Suzuki</b>				
DR 650SE	2011	2011	BP-100	
DR-Z 250	2004	2007	BP-100	
DR-Z 400E	2000	2011	BP-100	BP-103
DR-Z 400S	2000	2012	BP-100	BP-103
DR-Z 400SM	2005	2010	BP-100	BP-103
RM 125	2006	2011	BP-100	BP-103
RM 125	2004	2005	BP-100	BP-103
RM 125	2000	2003	BP-100	BP-103
RM 125	1997	1999	BP-100	BP-103
RM 250	2006	2011	BP-100	BP-103
RM 250	2005	2005	BP-100	BP-103
RM 250	2004	2004	BP-100	BP-103
RM 250	2001	2003	BP-100	BP-103
RM 250	2000	2000	BP-100	BP-103
RM 250	1999	1999	BP-100	BP-103
RM 250	1998	1998	BP-100	BP-103
RM 250	1996	1997	BP-100	BP-103
RM 65	2003	2005	BP-114	BP-115
RM 85	2005	2012	BP-105	BP-111
RM 85L (19/16)	2005	2011	BP-105	BP-111
RMX 450Z	2010	2010	BP-100	BP-104
RM-Z 250	2010	2013	BP-100	BP-104
RM-Z 250	2007	2009	BP-100	BP-104

# APPLICATIONS

## Brake Pads (cont.)

Bike Make and Model	First Year	Last Year	Front Part Number	Rear Part Number
<b>Suzuki (cont.)</b>				
RM-Z 250	2004	2006	BP-100	BP-104
RM-Z 450	2013	2013	BP-100	BP-104
RM-Z 450	2010	2012	BP-100	BP-104
RM-Z 450	2008	2009	BP-100	BP-104
RM-Z 450	2006	2007	BP-100	BP-104
RM-Z 450	2005	2005	BP-100	BP-104
<b>TM Racing</b>				
125 MX	2011	2011	BP-107	BP-104
250 MX Fi	2011	2011	BP-107	BP-104
<b>Yamaha</b>				
TTR 125	2002	2011	BP-109	
TTR 125	2000	2001	BP-109	
TTR 125L	2002	2012	BP-109	
TTR 125L	2000	2001	BP-109	
WR 250	1998	1998	BP-100	BP-103
WR 250F	2011	2012	BP-100	BP-104
WR 250F	2008	2009	BP-100	BP-104
WR 250F	2007	2007	BP-100	BP-104
WR 250F	2005	2006	BP-100	BP-104
WR 250F	2001	2004	BP-100	BP-103
WR 250R	2008	2012	BP-100	BP-104
WR 250XX/XY	2008	2011		BP-104
WR 426F	2000	2002	BP-100	BP-103
WR 450F	2011	2012	BP-100	BP-104
WR 450F	2008	2009	BP-100	BP-104
WR 450F	2007	2007	BP-100	BP-104
WR 450F	2005	2006	BP-100	BP-104
WR 450F	2003	2004	BP-100	
XT 600 Z TENERE	2008	2012	BP-107	
YFM 250 RAPTOR	2008	2010		BP-102
YFM 350 RAPTOR	2004	2012		BP-102
YFM 660 RAPTOR	2001	2005	BP-102	BP-102
YFS 200 BLASTER	2003	2006	BP-115	BP-102
YFZ 350 BANSHEE	1989	2006	BP-115	BP-102
YFZ 350 BANSHEE	1987	1988		BP-102
YZF 450	2004	2005		BP-102
YZ 125	2008	2013	BP-106	BP-104
YZ 125	2007	2007	BP-100	BP-104
YZ 125	2005	2006	BP-100	BP-104
YZ 125	2003	2004	BP-100	BP-104
YZ 125	2002	2002	BP-100	BP-103
YZ 125	1999	2001	BP-100	BP-103
YZ 125	1998	1998	BP-100	BP-103
YZ 250	2010	2013	BP-106	BP-104
YZ 250	2008	2009	BP-106	BP-104
YZ 250	2007	2007	BP-100	BP-104
YZ 250	2005	2006	BP-100	BP-104
YZ 250	2003	2004	BP-100	BP-104
YZ 250	2002	2002	BP-100	BP-103
YZ 250	1999	2001	BP-100	BP-103
YZ 250	1998	1998	BP-100	BP-103
YZ 250F	2012	2013	BP-106	BP-104
YZ 250F	2010	2011	BP-106	BP-104
YZ 250F	2007	2009	BP-106	BP-104
YZ 250F	2006	2006	BP-100	BP-104
YZ 250F	2005	2005	BP-100	BP-104
YZ 250F	2003	2004	BP-100	BP-104
YZ 250F	2002	2002	BP-100	BP-103
YZ 250F	1999	2001	BP-100	BP-103
YZ 250F	1998	1998	BP-100	BP-103
YZ 400F	1999	1999	BP-100	BP-103
YZ 400F	1998	1998	BP-100	
YZ 426F	2000	2002	BP-100	BP-103
YZ 450F	2010	2013	BP-106	BP-104
YZ 450F	2008	2009	BP-106	BP-104
YZ 450F	2006	2007	BP-100	BP-104
YZ 450F	2005	2005	BP-100	BP-104
YZ 450F	2003	2004	BP-100	BP-104
YZ 80	1993	2001	BP-109	BP-110
YZ 80 (BIG WHEEL)	1994	2001	BP-109	BP-110
YZ 85	2003	2012	BP-109	BP-110
YZ 85	2002	2002	BP-109	BP-110
YZ 85 (BIG WHEEL)	2002	2012	BP-109	BP-110
YZF-R 125	2008	2012	BP-107	

# HANDLEBAR GUIDE

## Quick Reference Guide

### 7/8" Handlebars

607-01	Yamaha	YFM 660 (RAPTOR) 2001-2005
611-01		110cc Playbike Bar
612-01		Road Race Bar Tubes (Each)
613-01		Enduro High
615-01		TRX 250R (FOUR TRAX)
636-01	Honda Yamaha	YFZ 350 (BANSHEE)
660-01		5.0 IN Trials
664-04		Enduro Med
666-02		Vintage/Desert
677-01	Suzuki	Suzuki Quad Racer
677-01		Special Quad
693-01		Enduro
701-01	Suzuki	RM 1993-1995
701-01		Enduro Low
713-04		XR 250/600
717-01	Honda	CR 80/85 1996-2008
722-01		CR/CRF High
725-01		5.5 IN Trials
742-04	Honda	4.5 IN Trials
754-01		Road Low
755-01		Road Medium
756-01	Suzuki	Road High
757-02		Mini High
758-01		Road Ultra-Low
759-02	Suzuki	RM 1996-2001
759-02		DR-Z 400 (All Years)
764-01		Jimmy Button
768-02	Kawasaki	6.0 IN Trials
773-01		CR/CRF Mid
780-01		KX 80/85/100 1998-2012
781-01	Kawasaki	ATV Race
783-01		KX 65 2002-2012
783-01		65 SX 1998-2011
783-01	Suzuki	RM 65 2002-2007
784-03		CRF 150R 2007-2012
784-03		YZ 85 2002-2012
784-03	Yamaha	RC Mini/85cc
787-01		TRX 400EX (FOURTRAX) 1999-2009
787-01		TRX450R 2004-2009
787-01	Kawasaki	KFX400 2003-2006
787-01		LTZ400 2003-2009
789-02		Streetfighter
790-02	Honda	CR/CRF Low
790-02		RM125/250 2005
790-02		YZ/WR 2002
790-02	Suzuki	YZ/WR 05-06
790-02		RM 85 2002-2009
790-02		YFZ 450 2004-2005
791-01	Yamaha	50cc Playbike Bar
794-01		85 SX
797-01		CRF 150F/230F
798-01	KTM	RC High
799-01		Raptor 700R 2007-2011
809-01		CRF 150R "Adult Bar"
811-01	Yamaha	65 SX 2012
816-01		50 SX 2012
823-01		YZ/WR 1997-2001
825-01	KTM	YZ/WR 2003-2004
966-05		Reed/Windham
966-05		CR/CRF 2004-2012
971-08	Honda	KX/KXF 2006-2012
971-08		RC
971-08		KX 2003-2005
983-05	Kawasaki	RM-Z 250 2005-2006
983-05		Villopoto/Stewart
983-05	Suzuki	
983-05		



### Quick Reference Guide (cont.)

#### Fatbar 1 1/8" Handlebars

602-01	Yamaha YZ/YZF 2007-2011
603-01	Reed/Windham
604-01	RC/OEM Honda Kawasaki
605-01	CR High
609-01	RC High
671-01	RC Mini/85cc
672-01	Suzuki RM 2006-2012
672-01	KTM SX/SX-F 2009-2012
673-01	Trials 100/Toni Bou
745-01	Enduro
814-01	Kawasaki KFX450R
814-01	Streetfighter
819-01	Yamaha YFZ450 2007-2012
821-01	McGrath/Short
822-01	KTM Low
826-01	KTM High
827-01	KTM 459 SX Factory Edition 2012
828-02	Street Low
829-01	Trials 110

#### Twinwall 1 1/8" Handlebars

918-01	CR High
921-01	Yamaha YZF 2006
922-01	RC High
923-01	RC Mini / 85cc Bar
994-01	KTM High
996-01	Villopoto/Stewart
997-01	RC/OEM Honda Kawasaki
998-01	Reed/Windham
999-01	McGrath/Short

## ACCESSORIES

### Displays

Item	Part No.
Handlebar display	U-RN-BAR-STAND
Slatwall handlebar display	U-RN-WALL-DISP
Slatwall chainwheel display	U-RN-CW-DISP

### Stickers & Banners

Item	Part No.
Dealer Sticker	ST-DEALER-WINDOW
30" Van sticker white (2 pack)	ST-702-00-030
30" Van sticker black (2 pack)	ST-702-05-030
Rental track banner (3' x 8')	U-700-05-500
Chainwheel Stickers (10 pack)	U-692-02-002

### Accessories

Item	Part No.
Raincoat	U-060-RN-500
Back pack	U-RBP-02-500
Umbrella	U-003-RN-500

## RACE TEAMS

### USA

#### SUPERCROSS / MOTOCROSS

Monster Energy  
Kawasaki  
Ryan Villopoto  
Jake Weimer

Precision Concepts  
Alamo Alarm THR  
Kawasaki  
David Pearson  
Robby Bell  
Steve Hengeveld

Standing Construct  
KTM Racing  
Glenn Coldenhoff  
Pascal Rauchenecker

KTM Factory Racing  
Antonio Cairoli  
Ken DeDycker  
Jeffrey Herlings  
Jordi Tixier

Rockstar Energy  
Suzuki Factory Racing  
Clement Desalle  
Kevin Strijbos  
Max Anstie  
Julien Lieber  
Brian Hsu  
Jorge Zaragosa

Factory Suzuki Japan  
Yoshitaka Atsuta  
Yohei Kojima  
Takashi Okano

HM Plant KTM UK  
Elliot Banks-Brown  
James Dunn  
Nathan Watson  
Ben Watson

Monster Energy  
Bike It Cosworth  
Yamaha  
Mel Pocock  
Dean Ferris  
Maxime Desprey

### WORLD MOTOCROSS

Yoshimura Suzuki  
James Stewart

BCS Performance

Can-am

Josh Creamer

Yoshimura Suzuki

Martin Cardenas

Chris Clark

TLD Lucas Oil

Honda

Jessy Nelson

Cole Seely

Christian Craig

Buildbase Honda

Nicolas Aubin

Steve Ramon

Stephen Sword

Adam Chatfield

24MX Honda Racing

Gregory Aranda

Jens Getteman

Honda World Motocross

Evgeny Bobryshev

Max Nagl

HRC Honda Japan

Akira Narita

Makoto Ogata

Masami Tanaka

Kawasaki Racing Team

Gautier Paulin

Jeremy Van Horebeek

Wilvo Nestaan

JM Racing KTM

Jake Nicholis

Romain Febvre

Pauls Jonass

GasGas World Enduro  
Rodrig Thain  
Danny Mcanney  
Laia Sanz

ENDURO

WORLD SUPERBIKE

Kawasaki World  
Superbike Racing  
Tom Sykes  
Loris Baz

TRIALS

Repsol Montesa HRC  
Toni Bou  
Takahisa Fujinami

APPLICATIONS



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