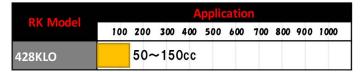


The O-Ring Chain Replacement for 428 Genuine Chain





- RK GS428KLO is the **O-Ring Chain Replacement** for OE 428 Chain, designed with the latest **RK Road Racing** technology, featuring a tensile strength as high as **22.1[kN]** with weight as light as **9.6[g/L]**.
- Converting 428 Non-Sealed to a Sealed Chain result at least 3 times chain life and minimum chain adjustment after initial stretch, while ensuring high efficient horsepower transmission from the engine to the rear wheel throughout the chain life.
- RK GS428KLO is the best replacement for 150cc Motorcycle that comes with Non-Sealed OE Chain.

Model	Seal Plate		hickness	CL Pin	Weight	Tensile	Con Link	
IVIOGEI	Type	Inner	Outer	Length	[g/L]	[kN]	Type	
428KLO	0	1.45	1.45	20.9/18.9	9.7	22.6	Clip/Rivet	



The O-Ring Chain for Middle Displacement Motorcycle

DV Model				A	pplic	atio	n			
KK Model	100	200	300	400	500	600	700	800	900	1000
520KLO2					2	50~	500	СС		



- RK GS520KLO2 is the O-Ring Chain Replacement for OE 520 Chain, designed with the latest RK Road Racing technology, featuring a tensile strength as high as 32.7[kN] with weight as light as 15.3[g/L].
- RK GS520KLO2 comes with Gold Plating on the Outer plates, protecting the chain from being rusty.
- RK GS520KLO2 covers a wide application until 500cc, covering most of the popular models in the market today.

Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link
Model	Type	Inner	Outer	Length	[g/L]	[kN]	Type
520KLO2	0	1.80	1.80	20.3/19.2	14.8	32.3	Clip/Rivet



The O-Ring Chain for Middle Displacement Motorcycle

being rusty.

DK Madal				A	pplic	atio	n			900 1000					
RK Model	100	200	300	400	500	600	700	800	900	1000					
520SO				2	50^	-400	Осс								



- RK 520SO is the **O-Ring Chain Replacement** for OE 520 Chain, the economical long best seller Made in Japan Sealed Chain featuring the classic design of Sealed Chain (O-Ring).
 - RK 520SO comes with **Gold Plating** on the Outer and Inner plates, protecting the chain from
- RK 520SO covers a application until 400cc, covering most of the popular models in the market today.

Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link	
iviouei	Type	Inner	Outer	Length	[g/L]	[kN]	Type	
520SO	0	2.00	2.00	21.7/19.9	15.4	30.5	Clip/Rivet	





The Sealed Chain for Middle Displacement Motorcycle

DV Madel	Application
RK Model	100 200 300 400 500 600 700 800 900 1000
428XSO	125~400cc
520XSO2	250-800
525XSO	400-900
530XSOZ1	400-1000





- RK XSO Series are designed for Middle Displacement Motorcycle Models, lighten chain weight
 while securing adequate strength required, emphasizes light feeling of acceleration.
- RK XSO Series features **RX-Ring** that have "X" shaped seals which provide a **double barrier** to seal the lubrication, providing 2 times longer wear life than standard O-Ring chains.

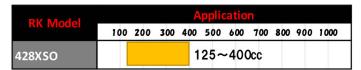
Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link
Model	Type	Inner	Outer	Length	[g/L]	[kN]	Type
428XSO	хw	2.00	2.00	22.3/20.9	12.0	27.0	Clip/Rivet
520XSO2		2.00	2.00	21.7/19.9	15.6	36.5	Clip/Rivet
525XSO	RX	2.40	2.30	22.85	18.7	37.2	Rivet
530XSOZ1		2.40	2.30	24.50	19.8	40.0	Rivet



428%50



The Premium Replacement for 428 Genuine Chain





 RK GB428XSO is designed to be the Premium Replacement for OE 428 Chain, featuring RK's only technology of XW-Ring, together with Plating Gold on both Outer and Inner Plate for the best protection against rust.



- RK 428XSO Series features RK's only technology of XW-Ring, which has two lubrication pools and three contact lips, which is a triple barrier to further seal the lubrication but also prevent debris to enter the chain.
- Converting 428 Non-Sealed to a Sealed Chain result at least 3 times chain life and minimum chain adjustment after initial stretch, while ensuring high efficient horsepower transmission from the engine to the rear wheel throughout the chain life.
- RK GB428XSO is the best replacement for 150cc Motorcycle that comes with Non-Sealed OE Chain.

Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link	
Model	Type	Inner	Outer	Length	[g/L]	[kN]	Type	
428XSO	хw	2.00	2.00	22.3/20.9	12.0	27.0	Clip/Rivet	



520X502



The Sealed Chain for Middle Displacement Motorcycle

RK Model				A	pplic	atio	n			
	100	200	300	400	500	600	700	800	900	1000
520XSO2				2	50-8	300				



 RK 520XSO2 is designed for Middle Displacement Motorcycle Models, lighten chain weight while securing adequate strength required, emphasizes light feeling of acceleration.

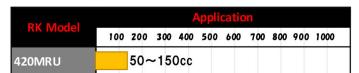


- RK 520XSO2 features **RX-Ring** that have "X" shaped seals which provide a **double barrier** to seal the lubrication, providing 2 times longer wear life than standard O-Ring chains.
- Upgraded from the RK 520XSO, the new RK 520XSO2 is refined to fits a wider range of street or off-road applications up to 800cc. Available in Plating Gold and Solid Colors.

Model	Seal	ieal Plate Thickness		CL Pin	Weight	Tensile	Con Link	
Model	Туре	Inner	Outer	Length	[g/L]	[kN]	Type	
520XSO2	RX	2.00	2.00	21.7/19.9	15.6	36.5	Clip/Rivet	



The Premium Replacement for 420 Non-sealed Chain





- RK 420MRU is designed to be the Premium Replacement for OE 420 Non-sealed Chain, featuring RK's only technology of Ultra Thin Seal, U Ring, make possible to design a Sealed Chain with the width of a Non-Sealed Chain.
- Converting Non-Sealed to a Sealed Chain result at least 4 times
 chain life and minimum chain adjustment after initial stretch,
 while ensuring high efficient horsepower transmission from
 the engine to the rear wheel throughout the chain life.
- RK 420MRU is an long lasting solution for daily business use vehicle, and also a dress up solution for 50-150cc vehicle such as Grom and Z125, as it comes in Plating Gold and Black Scale.



420MRU

Model	Seal	Plate T	hickness	kness CL Pin		Tensile	Con Link
Model	Type	Inner	Outer	Length	[g/L]	[kN]	Type
420MRU		1.80	1.45	17.05	7.9	22.2	Clip



The Light Weight Multipurpose Sealed Chain

RK Model	Application
KK IVIOGEI	100 200 300 400 500 600 700 800 900 1000
520MRU	125~310cc



 RK 520MRU is the Lightest Multipurpose Sealed Chain specially designed for 250cc, applicable to both Street Usage, securing 15,000[km] of chain life, and Track Usage, featuring high performance for the best lap time.



- RK 520MRU features RK's only technology of Ultra Thin Seal, UW-Rings, minimizing the chain weight and friction loss possible. Also, by narrowing the application from 125cc~310cc, each chain components are shaped up to its limit, making RK 520MRU as light as 13.8g/link, 10% lighter compare to RK 520XSO.
- RK 520MRU comes with gold color plating on the Inner and Outer plates, protecting the chain from being rusty.







The Sealed Chain for Big Displacement Motorcycle

DIC Mandal	Application									
RK Model	400 500 600 700 800 900 1000 1100 1200 1300 1400									
520GXW	400-1200									
525GXW	600-1300									
530GXW	750-1401									

RK GXW Series are designed for Superbike and Endurance Racing, featuring light weight, high strength and durability.



520 525 530



- RK GXW Series features RK's only technology of XW-Ring, which is a triple barrier to further seal
 the lubrication but also prevent debris to enter the chain.
- RK GXW Series can be applied on both Street Use, securing chain mileage as far as 20,000km, and also Track Usage, featuring high performance for the best lap time.

Model	Seal	Plate Thickness		CL Pin	Weight	Tensile	Con Link
Model	Type	Inner	Outer	Length	[g/L]	[kN]	Type
520GXW		2.20	2.20	20.80	16.8	38.8	Rivet
525GXW	хw	2.40	2.30	22.85	18.7	39.5	Rivet
530GXW		2.40	2.40	24.50	21.1	44.0	Rivet



The Sealed Chain for Big Displacement Motorcycle

DV Madal	Application									
RK Model	400 500 600 700 800 900 1000 1100 1200 1300 1400									
520GXW	400-1200									
525GXW	600-1300									
530GXW	750-1401									

SUPERSPORT

Road Race

Reinforced component moder of special dialy steel, for high tensile strength to accommodate modern performance goor bakes.

Enhanced by KKs origina XW Ring for longer wear-life.

 RK GXW Series are designed for Superbike and Endurance Racing, featuring light weight, high strength and durability.



- RK GXW Series features RK's only technology of XW-Ring, which is a triple barrier to further seal
 the lubrication but also prevent debris to enter the chain.
- RK GXW Series can be applied on both Street Use, securing chain mileage as far as 20,000km, and also Track Usage, featuring high performance for the best lap time.

Model	Seal	Plate Thickness		CL Pin	Weight	Tensile	Con Link
Model	Type	Inner	Outer	Length	[g/L]	[kN]	Type
520GXW		2.20	2.20	20.80	16.8	38.8	Rivet
525GXW	XW	2.40	2.30	22.85	18.7	39.5	Rivet
530GXW		2.40	2.40	24.50	21.1	44.0	Rivet



The Strongest Motorcycle Sealed Chain on the Street

DV Model	Application									
RK Model	400 500 600 700 800 900 1000 1100 1200 1300 1400									
520ZXW	400-1200									
525ZXW	600-1300									
530ZXW	750-1401									



520 525 530

 RK ZXW Series were developed to meet the specification of the latest Superbike and Adventure motorcycles.



- RK ZXW Series features RK's only technology of XW-Ring, which has two lubrication pools and three contact lips, a triple barrier structure to further seal the lubrication and prevent debris to enter the chain.
- RK ZXW Series are designed to be the strongest, long-lasting chain available on the today's market, with highest tensile strength of RK series and high rigidity for instant respond on acceleration.

Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link
iviodei	Type	Inner	Outer	Length	[g/L]	[kN]	Type
520ZXW		2.20	2.20	20.80	17.8	42.0	Rivet
525ZXW	хw	2.40	2.60	23.40	20.7	46.4	Rivet
530ZXW		2.60	2.60	25.40	22.2	49.8	Rivet



The Strongest Motorcycle Sealed Chain on the Street

RK Model	Application								
KK Model	400 500 600 700 800 900 1000 1100 1200 1300 1400								
520ZXW	400-1200								
525ZXW	600-1300								
530ZXW	750-1401								



520 525 530

 RK ZXW Series were developed to meet the specification of the latest Superbike and Adventure motorcycles.



- RK ZXW Series features RK's only technology of XW-Ring, which has two lubrication pools and three contact lips, a triple barrier structure to further seal the lubrication and prevent debris to enter the chain.
- RK ZXW Series are designed to be the strongest, long-lasting chain available on the today's market, with highest tensile strength of RK series and high rigidity for instant respond on acceleration.

Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link
iviodei	Type	Inner	Outer	Length	[g/L]	[kN]	Type
520ZXW		2.20	2.20	20.80	17.8	42.0	Rivet
525ZXW	хw	2.40	2.60	23.40	20.7	46.4	Rivet
530ZXW		2.60	2.60	25.40	22.2	49.8	Rivet



520UWR



Professional Racing Chain for Superbike Road Racing

RK Model	Application									
RK IVIOGEI	100 200 300 400 500 600 700 800 900							1000		
520UWR					25	50-1	000)		



- RK GB520UWR is developed for Superbike Road Racing, featuring MotoGP™ Racing Chain Design Technology, to be only 15.6g/link.
- RK GB520UWR features RK's only technology of Ultra Thin Seal, **UW-Rings**, minimizing the chain weight and friction loss possible.
- RK GB520UWR is special chain design for racing purposes, featuring high performance for the best lap time. GB520UWR is The Choice of Champions, used by International Top Teams racing in British Super Bike and National Superbike Races.

Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link	
Wiodei	Type	Inner Outer		Length	[g/L]	[kN]	Type	
520UWR	ÚW	2.20	2.00	18.75	15.6	37.2	Rivet	



520RUWR



<u>Professional Racing Chain for</u> Moto2[™] and WorldSSP

RK Model		Application								
RK Model	100	200	300	400	500	600	700	800	900	1000
520RUWR			2	50-	600					



- RK GB520RUWR is developed together with Top Moto2TM teams, to be only 14.7g/link, the lightest 520 racing chain for the category today.
- RK GB520RUWR features RK's only technology of Ultra Thin Seal, **UW-Rings**, minimizing the chain weight and friction loss possible.
- RK GB520RUWR is special chain design for racing purposes, featuring high performance for the best lap time. GB520RUWR is **The Choice of Champions**, used by International Top Racing Teams racing in Moto2TM and WorldSSP, such as BARDAHL Evan Bros. WorldSSP Team.

Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link	
Model	Type	Inner	Outer	Length	[g/L]	[kN]	Type	
520RUWR	ÚW	2.00	2.00	18.40	14.7	35.3	Rivet	



520RUWR



Professional Racing Chain for Moto2[™] and WorldSSP

RK Model	Application									
KK Model	100	200	300	400	500	600	700	800	900	1000
520RUWR			2	50-	600					

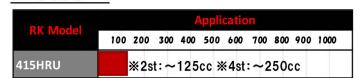


- RK GB520RUWR is developed together with **Top Moto2TM teams**, to be only **14.7g/link**, the lightest 520 racing chain for the category today.
- RK GB520RUWR features RK's only technology of Ultra Thin Seal, UW-Rings, minimizing the chain weight and friction loss possible.
- RK GB520RUWR is special chain design for racing purposes, featuring high performance for the best lap time. GB520RUWR is **The Choice of Champions**, used by International Top Racing Teams racing in Moto2TM and WorldSSP, such as BARDAHL Evan Bros. WorldSSP Team.

Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link
Wodel	Туре	Inner	Outer	Length	[g/L]	[kN]	Type
520RUWR	(S)	2.00	2.00	18.40	14.7	35.3	Rivet



Professional Racing Chain for Moto3™





- RK GB415HRU is developed together with Top Moto3TM teams, to be only 6.9g/link, the lightest 415 sealed chain available in market today, while ensuring best performance on the race track.
- RK GB415HRU features RK's only technology of U Ring, make possible to design a Sealed Chain with the weight of a Non-Sealed Chain. Application of Seal Rings ensures the high efficient horsepower transmission from the engine to the rear wheel throughout the chain life.
- RK GB415HRU is compatible as a downsizing choice for 150cc Motorcycle.

Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link
Model	Type	Inner	Outer	Length	[g/L]	[kN]	Type
415HRU	(U)	1.45	1.45	15.35	6.9	21.4	Clip



The Sealed Chain Solution for Vintage Motorcycle

RK Model	Application									
KK Model	100	200	300	400	500	600	700	800	900	1 000
530UWV					4	00-	900	(



- RK 530UWV were developed for **Vintage Motorcycles** to replace the original equipped 530 Non-Sealed Chain, featuring RK's only technology of **Ultra Thin Seal, UW-Rings**, make possible to design a Sealed Chain with **similar chain width of a Non-sealed Chain**.
- RK 530UWV comes with silver color coating on the Inner and Outer plates, protecting the chain from being rusty.
- Converting Non-Sealed to a Sealed Chain result at least 4 times chain life and minimum chain adjustment after initial stretch.



Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link
Woder	Type	Inner	Outer	Length	[g/L]	[kN]	Туре
530UWV	ÚW	2.20	2.30	22.60	18.6	35.3	Rivet



Heavy Duty Premium Motocross Chain

RK Model	Application							
KK Model	100	200	300	400	500	600	700	800
520KXZ		125	5-45	50				



The Reinforced Heavy Duty Chain for Motocross.



 RK GB520KXZ Series is designed for motocross rider, lighter weight but stronger chain compare to Heavy Duty Chain.

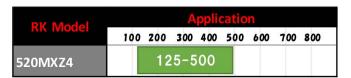


- RK GB520KXZ features special alloy pins with RK Special HCR Treatment (High Tech Chromium Carbide Layered Pins) for better wear resistance.
- Excellent quality and cost performance for motocross riders.

	Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link
ı	Wodel	Type	Inner	Outer	Length	[g/L]	[kN]	Type
	520KXZ	HCR	2.00	2.00	19.20	14.6	35.0	Clip



Professional Motocross Chain for MX/SX





- RK 520MXZ4 features special alloy pins with RK special HCR Treatment (High Tech Chromium Carbide Layered Pins) which drastically improves the wear resistance of the Pin while absorbing shock loads from extreme jumps.
- HCR Treatment forms a Hard Chromium Carbide Layer on the surface of the Pin, where the surface of Pin becomes as hard as Hv 1,600~1,800.
- RK 520MXZ4 applies the HCR Pin and special alloy steel for component making, resulting in a tensile strength as high as 35.6[kN] with weight as light as 13.7[g/L].

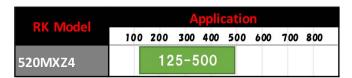
Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link
iviouei	Type	Inner	Outer	Length	[g/L]	[kN]	Type
520MXZ4	HCR	1.80	2.00	18.80	13.7	35.6	Clip



520MXZ4



Professional Motocross Chain for MX/SX





- RK 520MXZ4 features special alloy pins with RK special HCR Treatment (High Tech Chromium Carbide Layered Pins) which drastically improves the wear resistance of the Pin while absorbing shock loads from extreme jumps.
- HCR Treatment forms a Hard Chromium Carbide Layer on the surface of the Pin, where the surface of Pin becomes as hard as Hv 1,600~1,800.
- RK 520MXZ4 applies the HCR Pin and special alloy steel for component making, resulting in a tensile strength as high as 35.6[kN] with weight as light as 13.7[g/L].

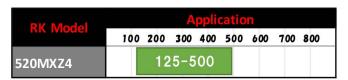
Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link
iviouei	Type	Inner	Outer	Length	[g/L]	[kN]	Type
520MXZ4	HCR	1.80	2.00	18.80	13.7	35.6	Clip



520MXZ4



Professional Motocross Chain for MX/SX



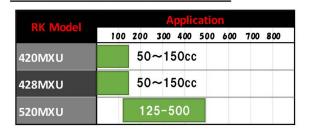


- RK 520MXZ4 features special alloy pins with RK special HCR Treatment (High Tech Chromium Carbide Layered Pins) which drastically improves the wear resistance of the Pin while absorbing shock loads from extreme jumps.
- HCR Treatment forms a Hard Chromium Carbide Layer on the surface of the Pin, where the surface of Pin becomes as hard as Hv 1,600~1,800.
- RK 520MXZ4 applies the HCR Pin and special alloy steel for component making, resulting in a tensile strength as high as 35.6[kN] with weight as light as 13.7[g/L].

	Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link
ı	Model	Type	Inner	Outer	Length	[g/L]	[kN]	Type
	520MXZ4	HCR	1.80	2.00	18.80	13.7	35.6	Clip



The Ultra Thin Sealed Chain



for Off Road Enduro



420 428 520

 RK 520MXU is the lightest Sealed-Ring enduro/motocross chain available in market today, 13.8g/link, only 0.1g/link heavier than RK 520MXZ4.



MXU series is the next generation of enduro/motocross racing chains featuring RK's only technology of Ultra Thin Seal, U-Rings or UW-Rings, make possible to design a Sealed Chain with the weight of a Non-Sealed Chain. Seal Rings prevent debris to enter the chain which ensures the efficient horsepower transmission from the engine to the rear wheel throughout the chain life

Madel	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link
Model	Type	Inner	Outer	Length	[g/L]	[kN]	Type
420MXU	()	1.80	1.80	17.80	8.3	24.0	Clip
428MXU		2.00	2.00	20.10	10.0	27.0	Clip
520MXU	ÚW	1.80	2.00	19.1/18.0	13.8	35.6	Clip/Rivet



The Ultra Thin Sealed Chain for Off Road Enduro

DK Madel	Application									
RK Model	100 200 300 400 500 600 700 800									
420MXU	50~150cc									
428MXU	50~150cc									
520MXU	125-500									



420 428 520

• RK 520MXU is the lightest Sealed-Ring enduro/motocross chain available in market today, **13.8g/link**, only 0.1g/link heavier than RK 520MXZ4.



• MXU series is the next generation of enduro/motocross racing chains featuring RK's only technology of Ultra Thin Seal, U-Rings or UW-Rings, make possible to design a Sealed Chain with the weight of a Non-Sealed Chain. Seal Rings prevent debris to enter the chain which ensures the efficient horsepower transmission from the engine to the rear wheel throughout the chain life

Madal	Seal	Seal Plate Thickness		CL Pin	Weight	Tensile	Con Link	
iviodei	Type	Inner	Outer	Length	[g/L]	[kN]	Type	
420MXU	()	1.80	1.80	17.80	8.3	24.0	Clip	
428MXU		2.00	2.00	20.10	10.0	27.0	Clip	
520MXU	ÚW	1.80	2.00	19.1/18.0	13.8	35.6	Clip/Rivet	



The Sealed Chain for Extreme Rally and ATV





 RK 520EXW is designed to meet the Extreme requirement of rally races such as Dakar Rally, featuring RK's only technology of XW-Ring and improved Thermal Fatigue Resistance.



- RK 520EXW features RK's only technology of XW-Ring, which is a triple barrier to further seal the lubrication but also prevent debris to enter the chain. It is the ultimate solution against the desert sand on Dakar Rally.
- RK 520EXW can be applied for Pro ATV with its anti-heat cracking feature due to the special heat treatment that improves the Thermal Fatigue Resistance.

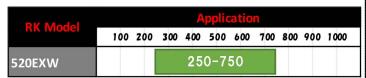
Model	Seal	Plate T	hickness	CL Pin	Weight	Tensile	Con Link
Widdei	Type	Inner	Outer	Length	[g/L]	[kN]	Type
530EXW	хw	2.20	2.20	22.0/20.8	16.8	34.3	Clip/Rivet



ISDE2019 Portugal World Trophy Champion FMF KTM Factory Racing Team Kailub Russell



The Sealed Chain for Extreme Rally and ATV





RK 520EXW is designed to meet the Extreme requirement of rally races such as Dakar Rally, featuring RK's only technology of XW-Ring and improved Thermal Fatigue Resistance.



- RK 520EXW features RK's only technology of XW-Ring, which is a triple barrier to further seal the lubrication but also prevent debris to enter the chain. It is the ultimate solution against the desert sand on Dakar Rally.
- RK 520EXW can be applied for Pro ATV with its anti-heat cracking feature due to the special heat treatment that improves the Thermal Fatigue Resistance.

Model	Seal	Plate Thickness		CL Pin	Weight	Tensile	Con Link
Widdel	Type	Inner	Outer	Length	[g/L]	[kN]	Type
530EXW	χw	2.20	2.20	22.0/20.8	16.8	34.3	Clip/Rivet





RK Model	Application									
	100	200	300	400	500	600	700	800	900	1 000
520XSO2				2	50-8	300				
525XSO					4	100-	900			
530XSOZ1						400)-10	000		







XSO Series

The Sealed Chain for Middle Displacement Motorcycle

- RK XSO Series are designed for Middle Displacement Motorcycle Models, lighten chain weight while securing adequate strength required, emphasizes light feeling of acceleration.
- RK XSO Series features **RX-Ring** that have "X" shaped seals which provide a **double barrier** to seal the lubrication, providing 2 times longer wear life than standard O-Ring chains.





RK Model	Application									
	100	200	300	400	500	600	700	800	900	1 000
428XSO				1	25~	400	Осс			







The Premium Replacement for 428 Genuine Chain

- RK GB428XSO is the best replacement for 428 Non-Sealed OE Chain, featuring XW-Ring that drastically improve the chain life, together with Plating Gold on both Outer and Inner Plate for the best protection against rust.
- RK 428XSO Series features RK's only technology of XW-Ring, which has two lubrication pools and three contact lips, which is a triple barrier to further seal the lubrication but also prevent debris to enter the chain.
- RK GB428XSO is compatible with GOGORO 2 series and available at GOGORO official repair shops.





DK Madal	Application									
RK Model	400 500 600 700 800 900 1000 1100 1200 1300 1400									
520ZXW	400-1200									
525ZXW	600-1300									
530ZXW	750-1401									





ZXW Series

The Strongest Motorcycle Sealed Chain on the Street

- RK ZXW Series were developed to meet the specification of the latest models of extreme superbike 1000cc and above.
- RK ZXW Series features RK's only technology of **XW-Ring**, which has two lubrication pools and three contact lips, which is a **triple barrier** to further seal the lubrication but also prevent debris to enter the chain.
- RK ZXW Series are designed to be the strongest, long-lasting premium quality XW-Ring equipped chain available on the today's
 market, with highest tensile strength of RK series and high rigidity for instant respond on acceleration.





RK Model	Application								
	400 500 600 700 800 900 1000 1100 1200 1300 1400								
520GXW	400-1200								
525GXW	600-1300								
530GXW	750-1401								







The Sealed Chain for Big Displacement Motorcycle

- RK GXW Series are designed to be the top line for Superbike and Road Racing/Endurance Racing, featuring light weight and high strength and durability.
- RK GXW Series features RK's only technology of XW-Ring, which has two lubrication pools and three contact lips, which is a
 triple barrier to further seal the lubrication but also prevent debris to enter the chain.
- RK GXW Series can be applied on both Street Use, securing chain mileage as far as 20,000km, and also Track Usage, featuring high performance for the best lap time, proven by international race teams.





RK Model	Application								
	100	200	300	400	500	600	700	800	
520MXZ4	125-500								

520MXZ4







Professional Motocross Chain for MX/SX

- RK 520MXZ4 features special alloy pins with RK special HCR Treatment (High Tech Chromium Carbide Layered Pins) which drastically improves the wear resistance of the Pin while absorbing shock loads from extreme jumps.
- HCR Treatment forms a Hard Chromium Carbide Layer on the surface of the Pin, where the surface of Pin becomes as hard as Hv 1,600~1,800.
- RK 520MXZ4 applies the HCR Pin and special alloy steel for component making, resulting in a tensile strength as high as **35.6[kN]** with weight as light as **13.7[g/L]**.





RK Model	Application								
KK IVIOUEI	100 200 300 400 500 600 700 800								
420MXU	50~150cc								
428MXU	50~150cc								
520MXU	125-500								





The Ultra Thin Sealed Chain for Off Road Enduro

- RK 520MXU is the lightest Sealed-Ring enduro/motocross chain available in market today, 13.8g/link, only 0.1g/link heavier than RK 520MXZ4.
- MXU series is the next generation of enduro/motocross racing chains featuring RK's only technology of Ultra Thin Seal, U-Rings or UW-Rings, make possible to design a Sealed Chain with the weight of a Non-Sealed Chain. Seal Rings prevent debris to enter the chain which ensures the efficient horsepower transmission from the engine to the rear wheel throughout the chain life.



Color Chain

Black Scale



- The **RK** Craftsmanship Masterpiece!! Every component is manufactured with much care.
- The Inner and Outer Plates are **Electro Deposition Black Painted**, assembled with **Plating Gold** Pin and Roller.
- Extremely Strong against RUST!!
- Available for <u>GXW</u> and <u>ZXW Series</u>.



Solid Color



- The Representative Product of **RK**!! Been in the market since 1994.
- All Color painted by Japan Licensed Painter piece by piece!! Its handcrafted!!
- Undergo strict adhensive quality check, apply environment friendly Lead-Free Paints.
- Available for XSO, GXW and 520MXZ4.



Plating Gold



- Using highest grade of Brass Material to assure Best Quality.
- Shiny Gold appearance while protecting the Chain Plates against RUST!!
- Available for XSO, GXW, ZXW and all RK Off-Road Series.