KMC Chain

2013 2014 CATALOGUE

POWERED by

KMC

Chain Global · Link Local

CORPORATE BELIEF



The world 1st carbon footprint certificated chain manufacturer

For many years, KMC has enhanced the technology behind bicycle chains through research, development and continuous innovation. Because of valuable feedback from the world's top professional racers and being repeatedly honored with revered Design Awards, KMC will always pursue perfection.

In addition to KMC's devotion to enhancing professional performance, and being a member of Green Transportation Industry, a KMC ECO Solution milestone was created with a Product Life Cycle Greenhouse Verification issued on Jan 3, 2012. This verification statement allows KMC to be the first bicycle chain manufacturer to achieve the product life cycle greenhouse gas assertion; it also means that KMC enters the era of carbon footprint in 2012. The "KMC ECO Solution" Group will carry out a series of carbon reduction plans to increase its green environmental strengths.

As a professional chain manufacturer, KMC will continue to innovate and achieve its goals in the pursuit of perfection. Expect KMC chain to accompany more of the world's top racers in reaching their achievements and glory. Furthermore, enjoy and take part in the quality riding atmosphere and cleaner environment that KMC has helped to foster.

AWARDS

Proven Innovation:
Awarded iF for
5 Consecutive Years

2013 German reddot Design Award - ECO Chain
2013 TAIPEI CYCLE d&i Award Organized by IF - X11SL Super Light
2012 TAIPEI CYCLE d&i Award Organized by IF - iChecker
2012 Pentawards - PinkLady
2011 German reddot Design Award - PinkLady
2011 German reddot Design Award - BMX Kool Knight Chain
2011 German iF Design Award - Jaws Ergo Drivetrain
2011 German iF Packaging Award - PinkLady
2010 German iF Design Gold Award - BMX Kool Knight Chain
2010 Taiwan Excellence Award - Y-Super Light Champion Gold Chain
2009 Eurobike Award - BMX Kool Knight Chain
2009 German iF Design Award - Safe Missing Link

* German iF d&i Award and TAIPEI CYCLE d&i Award



AUTHENTICATIONS



U.S. Consumer Product Safety Commission

The European Committee for Standardization or Comité Européen de Normalisation (CEN)

ISO 9001
ISO 9633

Japan Vehicle Inspector Association

CPSIA Consumer Product Safety Improvement Act

REACH Registration, Evaluation and Authorization of Chemicals System

RoHS Restriction of Hazardous Substances Directive


Photo : Cor Vos
Julie Bresset
2012 London Olympics Women's MTB Gold Medal
UCI & T.D.F & OLYMPICS
Julie Bresset 2012 London Olympics MTB Gold Medal - X10SL
Maris Strombergs 2012 London Olympics BMX Gold Medal - K810
Sabine Spitz 2012 London Olympics MTB Silver Medal - X10SL
Thomas de Gendt 2012 Giro d'Italia No.3 - X10SL
Lieuwe Westra 2012 Paris-Nice No.2 - X10SL
Marco Marcato 2012 Paris - Tours No.1 - X10SL
CHAMPION STORY
Ride Longer, Be Stronger.
Trek - KMC UCI MTB Team
Champion is our DNA
More and more world-class professional racers have proven that KMC CHAIN is the DNA leading to championships.
KMC CHAIN attributes this achievement to its technical innovations and professional racers' on-field experiences, as well as the cooperation with the advanced bicycle industry alliances such as A-Team.
Our strong policy of branding, top-quality thinking, and customer dedication, has been proven and honored by many world-class bicycle brands, professional racers and satisfied end-users. This allows KMC products to stand out among all others.
"Champion is our DNA" not only applies to professional racers but to the KMC team as well.
Marco Marcato
2012 Paris - Tours No.1
Maris Strombergs
2012 London Olympics BMX Gold Medal
Photo : Cor Vos
Sabine Spitz
2012 London Olympics MTB Silver Medal
Johnny Hoogerland
Tour de France Best Climber of Stage 9 &17
Thomas de Gendt
2012 Giro d'Italia No.3

NEW PRODUCTS

X11SL Series 11 Speed Chains : Proven Performance with KMC Chain Technology

With the perfect chain for all riders, KMC continues its reign with the best shifting performance, durability, light weight and easy installation.

1. **Non-Directional :** Works perfectly regardless of the direction that it is installed.
2. **XX Bridge :** Upgraded shifting performance and 100% compatibility with all major systems.
3. **Optimal Chamfering :** Superior shifting performance with chamfering in the places that you need it and without in the places that you don't.
4. **Highest Pin Power :** With a pin power over 350 Kgf, KMC 11 speed chains can perform under heavy load and the most extreme conditions.
5. **Super Light Weight :** The XSL continues it's title as champion of the lightest chain on the market thanks to further weight reduction. A lighter bike equals more power with less energy.
6. **Mud Shedding Design :** Hollow plates allow mud and other debris to be expelled from the chain on all sides.
7. **XX Durability :** KMC's Double X durability treatment allows the X-series 2.0 to be the longest lasting chain in the market.
8. **High Rigidity :** A more efficient power transfer of your energy output through the drivetrain to your rear wheel.

X 2.0 type UPGRADE



X101

TRACK BIKE

1. Tensile Strength Min. 1000kgf
2. High Rigidity
3. Sudden Gear Anti-Impact Ability
4. Triple X Durability
5. Light Weight

EPT Eco Protect Technology

Eco ProTeQ

1. Superior Corrosion Resistance
2. Superior Anti-rust and Corrosion Capabilities
3. Environmentally Friendly Coating
4. 1000 hours in a Salt Spray Test
5. Durable Coating
6. Attractive Finish
7. Able to Maintain Performance in the Harshest Environments



NEW

Products

- X101 · X1 — Page 17
- EPT — Page 21-22
- X11SL-DLC — Page 37, 41
- Reversible Chain Tool — Page 46
- Sprocket Checker — Page 49

HOT PRODUCTS

e-BIKE
Highest Torsion Resistance

1. Highest Pin Power
2. High Torsion Resistance
3. High Tensile Strength
4. Double X Durability, Extra StretchProof Mushroomed Pin
5. Double X Bridge Shape
6. Compatibility: BOSCH e-Bike system and other 8&10 speed e-Bike systems

DLC Diamond-Like Coating

Diamonds are a biker's best friend - this adage rings true with KMC's XSL Series Super Light Diamond-Like Coating (DLC) chains. The sleek, black outlook of DLC coupled with the exceptional properties of diamonds creates an exquisite bicycle chain with unyielding strength.

DLC's outstanding durability is created through superior hardness and enhanced resistance to wear, corrosion and friction. Less friction is a central facet to drivetrain efficiency; the coating density of DLC allows for smoother shifting and chain interaction with all drivetrain parts. As a result of less friction, chain durability and drivetrain life are significantly improved.

X1
High Performance Chain for Internal Gear Hubs and Single Speed

1. Developed specifically for top quality bikes with Internal Gear Hubs and high-end single speed.
2. Double X Durability
3. X Bridge Shape

Kool Knight Chain
Cool King of BMX

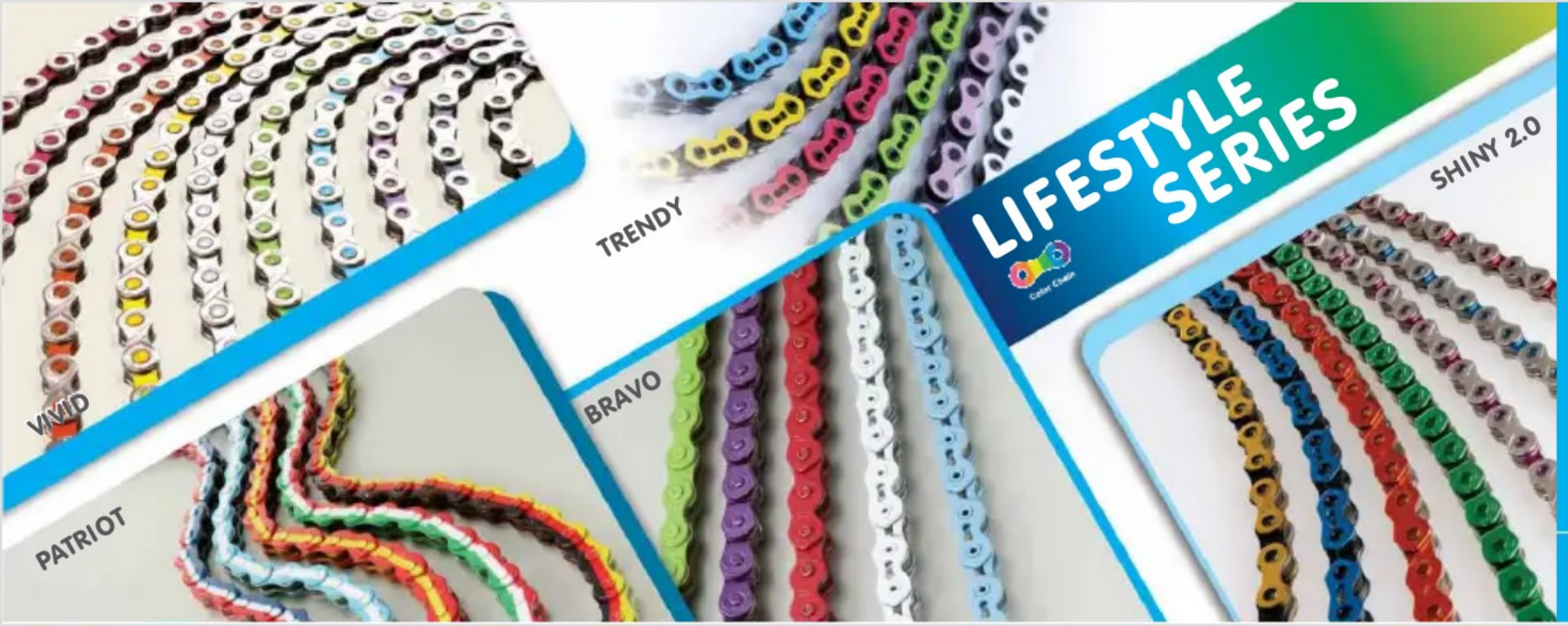
KMC utilizes the unique "L" type plate design and extremely high pin power on this chain to strengthen its durability and impact resistance.

This unique design also reduces serious damage to the chain generated during extreme stunts, freestyle, and grinds to ensure that the chain structure provides more protection and minimizes damage to effectively avoid breakage.

KMC Missing Link
Convenient, Safe and Easy-to-use!

KMC Missing Links have zero probability of loosening over extended use.

Compatible with all chains from other brands. KMC Missing Links continually prove themselves to professionals and amateurs alike.


LIFESTYLE SERIES
Color Chain
VIVID
TRENDY
SHINY 2.0
BRAVO
PATRIOT

LIFESTYLE SERIES COLOR CHART

Model	Patriot	Vivid	Vivid2.0	Trendy	Trendy2.0	Bravo	Bravo2.0
X10		●	●				
X9		●	●				
X8		●	●				
Z51		●	●				
Z7		●	●				
Z410						●	●
Z510				●	●	●	●
Z510H	●			●	●	●	●
Z510HX				●	●	●	●
Z610				●	●	●	●
Z610H	●			●	●	●	●
Z610HX				●	●	●	●
HL710						●	●
HL710L						●	●
KK710						●	●
K710	●			●	●	●	●
K710SL				●	●	●	●
K810	●			●	●	●	●
K810SL				●	●	●	●

COLOR OPTIONS

Patriot Color	Shiny 2.0	Color options
1	1	PT-375C
2	2	PT-286C
3	3	PT-1795C
4	4	YS-728
5	5	PT-184C
6	6	PT-166C
7		PT-012C
8		YS-750
9		YS-701
10		PT-298C



Licensed By

SHIMANO



HG73

9

- **Size:** 1/2" x 11/128"
- **Speeds of sprocket:** 9
- **Color:** Gray/Gray
- **Compatible Bikes:** Shimano HG System
- Chromized and Mushroomed Pin, enhanced durability

HG53

9

- **Size:** 1/2" x 11/128"
- **Speeds of sprocket:** 9
- **Color:** Gray/Brown
- **Compatible Bikes:** Shimano HG System
- Chromized and Mushroomed Pin, enhanced durability

HG50

6 7 8

- **Size:** 1/2" x 3/32"
- **Speeds of sprocket:** 6-8
- **Color:** Brown/Brown
- **Compatible Bikes:** Shimano HG System
- Chromized Pin, enhanced durability

HG40

6 7 8

- **Size:** 1/2" x 3/32"
- **Speeds of sprocket:** 6-8
- **Color:** Gray/Brown
- **Compatible Bikes:** Shimano HG System

UG51

6 7 8

- **Size:** 1/2" x 3/32"
- **Speeds of sprocket:** 6-8
- **Color:** Gray/Brown
- **Compatible Bikes:** Shimano UG System

CN-NX10

1

- **Size:** 1/2" x 1/8"
- **Speed of sprocket:** 1
- **Color:** Gray/Gray
- **Compatibility:** Internal Gear Hub

CN-NX01

1

- **Size:** 1/2" x 1/8"
- **Color:** Silver/Black
- **Speed of sprocket:** 1
- **Compatibility:** Coasting Bike, BMX, Beach Cruiser, Fixed Gear



TRACK BIKE

- Tensile Strength Min. 1000kgf
- High Rigidity
- Sudden Gear Impact Ability
- Triple X Durability
- Light Weight

X101

- Size: 1/2" x 1/8"
- Color: Gold/Gold, Silver/Silver
- X Bridge Shape
- Mushroomed Pin
- Bushed Construction
- Triple X Durability

X1

- Size: 1/2" x 3/32"
- Color: Gold/Gold, Silver/Silver
- X Bridge Shape
- Mushroomed Pin
- Double X Durability

Z510HX

- Size: 1/2" x 1/8"
- Color: Silver/Silver
- Stretchproof Mushroomed Pin, enhanced durability
- Anti-Drop design
- Heavy Duty

INOX

S10

- Size: 1/2" x 1/8"
- Compatibility: Electric Bike, Internal Gear Hub System, Single Speed Bike, Beach Cruiser

Stainless Steel Material

1. The anti-rust capacity that can be expected of stainless steel material.
2. Anti-Drop Design:
   With anti-drop design, the possibility of chain drop is drastically reduced and the overall tensil strength is enhanced.
3. All weather type:
   Excellent heat and cold resistance for all environments.
4. Long life treatment for higher chain life.

FITNESS

Z510HX

- Size: 1/2" x 1/8"
- Color: Silver/Silver
- Stretchproof Mushroomed Pin, enhanced durability
- Anti-Drop design
- Heavy Duty

Z510H

- Size: 1/2" x 1/8"
- Color: Brown/Gray
- Anti-Drop design
- Heavy Duty

Z410A

- Size: 1/2" x 1/8"
- Color: Brown/Brown (half silver and silver are available upon request)

25HA

- Size: 1/4" x 1/8"
- Color: Blue/Blue

e-BIKE

· Highest Torsion Resistance

• More Multiple speed chains see page 29~30

X-Series 11/128"

X10e
• Special recommendation

10

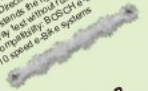
- Color: Shiny Gray/Gray
- Highest Pin Power
- Highest Torsion Resistance
- High Tensile Strength
- Double X Bridge Shape
- Mushroomed Pin
- Double X Durability
- NON-Directional
- Compatibility: BOSCH e-Bike system and other 10 speed e-Bike systems



X10eRB
• Special recommendation

10

- Color: Gray/Gray
- Highest Pin Power
- Highest Torsion Resistance
- High Tensile Strength
- Double X Bridge Shape
- Mushroomed Pin
- Double X Durability
- NON-Directional
- Withstands the rigors of a 500 hour salt spray test without rusting
- Compatibility: BOSCH e-Bike system and other 10 speed e-Bike systems



X9e
• Special recommendation

9

- Color: Shiny Gray/Gray
- Highest Pin Power
- Highest Torsion Resistance
- High Tensile Strength
- Double X Bridge Shape
- Mushroomed Pin
- Double X Durability
- Compatibility: BOSCH e-Bike system and other 9 speed e-Bike systems



X9eRB
• Special recommendation

9

- Color: Gray/Gray
- Highest Pin Power
- Highest Torsion Resistance
- High Tensile Strength
- Double X Bridge Shape
- Mushroomed Pin
- Double X Durability
- Withstands the rigors of a 500 hour salt spray test without rusting
- Compatibility: BOSCH e-Bike system and other 9 speed e-Bike systems



Single Speed 3/32"

Z610HX
1

- Color: Silver/Silver
- Stretch Proof Mushroomed Pin.
- enhanced durability
- Anti-Drop design
- Heavy Duty



Z610H
1

- Color: Brown/Gray
- Anti-Drop design
- Heavy Duty



Single Speed 1/8"

Z510HX
1

- Color: Silver/Silver
- Stretch Proof Mushroomed Pin.
- enhanced durability
- Anti-Drop design
- Heavy Duty



Z510H
1

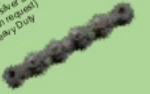
- Color: Brown/Gray
- Anti-Drop design
- Heavy Duty



410H
• Special recommendation

1

- Color: Brown/Brown
- (Nickel silver and silver are available upon request)
- Heavy Duty



410PRB
• Special recommendation

1

- Color: Gray/Gray
- Enhanced durability
- Anti-Drop design
- Heavy Duty
- Bushing Construction



EPT
Eco Protect Technology

ECO PROTEQ

Superior Anti-Rust and Corrosion Capabilities



Our EPT models are treated to make them almost rust proof. The exclusive KMC process treats the chain to withstand the rigors of a 1000 hours salt spray test without rusting.

X-Series

X10e
- **Size:** 1/2" x 11/128"
- **Finish:** EPT
- Highest Pin Power
- Highest Torsion Resistance
- High Tensile Strength
- Double X Bridge Shape
- Mushroomed Pin
- Double X Durability
- NON-Directional
- Compatibility: BOSCH e-Bike system and other 10 speed e-Bike systems

X10
- **Size:** 1/2" x 11/128"
- **Finish:** EPT
- Extra StretchProof Mushroomed Pin.
- enhanced durability
- Double X Bridge Shape
- NON-Directional

X9e
- **Size:** 1/2" x 11/128"
- **Finish:** EPT
- Highest Pin Power
- Highest Torsion Resistance
- High Tensile Strength
- Double X Bridge Shape
- Mushroomed Pin
- Double X Durability
- Compatibility: BOSCH e-Bike system and other 9 speed e-Bike systems

X9
- **Size:** 1/2" x 11/128"
- **Finish:** EPT
- Extra StretchProof Mushroomed Pin.
- enhanced durability
- Double X Bridge Shape

X8
- **Size:** 1/2" x 3/32"
- **Finish:** EPT
- Extra StretchProof Mushroomed Pin.
- enhanced durability
- Double X Bridge Shape

X1
- **Size:** 1/2" x 3/32"
- **Finish:** EPT
- X Bridge Shape
- Mushroomed Pin
- Double X Durability

Single Speed 1/2"x3/32"

Z610X
- **Finish:** EPT
- StretchProof Pin, enhanced durability
- Anti-Drop design

Z610
- **Finish:** EPT
- Anti-Drop design

Single Speed 1/2"x1/8"

Z510X
- **Finish:** EPT
- StretchProof Pin, enhanced durability
- Anti-Drop design

Z510
- **Finish:** EPT
- Anti-Drop design

RustBuster for multiple speed bikes

RB SERIES

X10eRB

- Color: Gray/Gray
- Highest Pin Power
- Highest Torsion Resistance
- High Tensile Strength
- Double X Bridge Shape
- Mushroomed Pin
- Double X Durability
- NON-Directional
- Withstands the rigors of a 500 hour salt spray test without rusting
- Compatibility: BOSCH e-Bike system and other 10 speed e-Bike systems

X10RB

- Color: Gray/Gray
- Extra Stretchproof Mushroomed Pin, enhanced durability
- Double X Bridge Shape
- NON-Directional
- Withstands the rigors of a 500 hour salt spray test without rusting

X9eRB

- Color: Gray/Gray
- Highest Pin Power
- High Tensile Strength
- Double X Bridge Shape
- Mushroomed Pin
- Double X Durability
- Withstands the rigors of a 500 hour salt spray test without rusting
- Compatibility: BOSCH e-Bike system and other 9 speed e-Bike systems

X9RB

- Color: Gray/Gray
- Extra Stretchproof Mushroomed Pin, enhanced durability
- Double X Bridge Shape
- Withstands the rigors of a 500 hour salt spray test without rusting

Z99RB

- Color: Gray/Gray
- Stretchproof Mushroomed Pin, enhanced durability

Multiple Speed 11/128"

Z92RB

- Color: Gray/Gray
- Stretchproof Mushroomed Pin, enhanced durability

Z51RB

- Color: Gray/Gray

Z8RB

- Color: Gray/Gray
- Stretchproof Pin
- Recommend for Shimano HG drivetrain system

408RB

- Color: Gray/Gray

Multiple Speed 3/32"



Our RB models are treated to make them almost rust proof. The exclusive KMC process treats the chain to withstand the rigors of a 500 hour salt spray test without rusting.

Case test rating above No.9

RB SERIES

RustBuster for single speed bikes

Single Speed 3/32"

Z610HXRB
- Color: Gray/Gray
- StretchProof Mushroomed Pin, enhanced durability
- Anti-Drop design
- Heavy Duty



Z610RB
- Color: Gray/Gray
- Anti-Drop design



Z610XRB
- Color: Gray/Gray
- StretchProof Pin, enhanced durability
- Anti-Drop design



Z510HXRB
- Color: Gray/Gray
- StretchProof Mushroomed Pin, enhanced durability
- Anti-Drop design
- Heavy Duty



Z510XRB
- Color: Gray/Gray
- StretchProof Pin, enhanced durability
- Anti-Drop design



Z510RB
- Color: Gray/Gray
- Anti-Drop design



Single Speed 1/8"

410PRB
- Space recommended for
- Color: Gray/Gray
- Epithelial durability
- Anti-Drop design
- Heavy Duty
- Bursting Construction



Z410RB
- Color: Gray/Gray





INTERNAL GEAR HUB

X1

- **Size:** 1/2" x 3/32"
- **Color:** Gold/Gold, Silver/Silver
- X Bridge Shape
- Mushroomed Pin
- Double X Durability



Z610X

- **Color:** Brown/Gray (half silver and silver are available upon request)
- StretchProof Pin, enhanced durability
- Anti-Drop design



Z610HX

- **Color:** Silver/Silver
- StretchProof Mushroomed Pin, enhanced durability
- Anti-Drop design
- Heavy Duty



Z610

- **Color:** Brown/Brown (half silver and silver are available upon request)
- Anti-Drop design



Z610H

- **Color:** Brown/Gray
- Anti-Drop design
- Heavy Duty



Single Speed 3/32"

Single Speed 1/8"

Z510HX

- **Color:** Silver/Silver
- StretchProof Mushroomed Pin, enhanced durability
- Anti-Drop design
- Heavy Duty



Z510X

- **Color:** Brown/Gray (half silver and silver are available upon request)
- StretchProof Pin, enhanced durability
- Anti-Drop design



Z510H

- **Color:** Brown/Gray
- Anti-Drop design
- Heavy Duty



Z510

- **Color:** Brown/Brown (half silver and silver are available upon request)
- Anti-Drop design



CITY & TREKKING & COMFORT BIKE



X-Series

X9
- Size: 1/2" x 11/128"
- Color: Tin(Gold), Silver/Silver, Silver/Gray
- Extra Shield Proof Mushroomed Pin, enhanced durability
- Double X Bridge Shape

X8
- Size: 1/2" x 3/32"
- Color: Gold/Gold, Silver/Silver, Silver/Gray
- Extra Shield Proof Mushroomed Pin, enhanced durability
- Double X Bridge Shape

X1
- Size: 1/2" x 3/32"
- Color: Gold/Gold, Silver/Silver
- X Bridge Shape
- Mushroomed Pin
- Double X Durability

HP-Series

HP20
- Size: 1/2" x 3/32"
- Color: Gray/Blue

HP6L
- Size: 1/2" x 3/32"
- Color: Gray/Gray
- Weight reduction

HP1L
- Size: 1/2" x 1/8"
- Color: Gray/Gray
- Weight reduction

Z-Series

Z99
- Size: 1/2" x 11/128"
- Color: Gray/Gray
- Shield Proof Mushroomed Pin, enhanced durability

Z8
- Size: 1/2" x 3/32"
- Color: Gray/Brown (half silver and silver are available upon request)
- Shield Proof Mushroomed Pin, enhanced durability
- Recommend for Shimano HG-9 rear derailleur system

Z92
- Size: 1/2" x 3/32"
- Color: Silver/Silver
- Shield Proof Mushroomed Pin, enhanced durability

Z51
- Size: 1/2" x 3/32"
- Color: Brown/Brown (half silver and silver are available upon request)

Z7
- Size: 1/2" x 3/32"
- Color: Gray/Brown (half silver and silver are available upon request)
- Recommend for Shimano HG-9 rear derailleur system

Z82
- Size: 1/2" x 3/32"
- Color: Silver/Brown
- Shield Proof Mushroomed Pin, enhanced durability

Z50
- Size: 1/2" x 3/32"
- Color: Gray/Brown

Z72
- Size: 1/2" x 3/32"
- Color: Gray/Brown (half silver and silver are available upon request)
- EXOX texture Mushroomed Pin, enhance durability

Z33
- Size: 1/2" x 3/32"
- Color: Brown/Gray (half silver and silver are available upon request)



CITY & TREKKING & COMFORT BIKE



Single Speed 1/8"

Z510X
- **Color:** Brown/Gray (half silver and silver are available upon request)
- Shield&Pin(s) Pin, enhanced durability
- Anti-Drop design

Z510HX
- **Color:** Silver/Silver
- Shield&Pin(s) Mushroomed Pin, enhanced durability
- Anti-Drop design
- Heavy Duty

Z410A
- **Color:** Brown/Brown (half silver and silver are available upon request)

Z510
- **Color:** Brown/Brown (half silver and silver are available upon request)
- Anti-Drop design

Z510H
- **Color:** Brown/Gray
- Anti-Drop design
- Heavy Duty

Z410
- **Color:** Brown/Brown (half silver and silver are available upon request)

410H
- **Color:** Brown/Brown (half silver and silver are available upon request)
- Heavy Duty

Z610
- **Color:** Brown/Brown (half silver and silver are available upon request)
- Anti-Drop design

Z610H
- **Color:** Brown/Gray
- Anti-Drop design
- Heavy Duty

Z610X
- **Color:** Brown/Gray (half silver and silver are available upon request)
- Shield&Pin(s) Pin, enhanced durability
- Anti-Drop design

Z610HX
- **Color:** Silver/Silver
- Shield&Pin(s) Mushroomed Pin, enhanced durability
- Anti-Drop design
- Heavy Duty

Single Speed 3/32"



BMX & FIXIE



Maris Strombergs

1/8" K-Series

8mm Pitch

0.70 Roller Ø

KK710
- Color: Silver
- Unique "L" type surface design
- Extra Shot Proof Mushroomed Pin, enhanced durability
- Half Link Design

K710SL
- Color: Ti-N Gold, Silver/Silver, Silver/Black
- Special Dynamic Configuration Plate
- Street Proof Hollow Pin
- Anti-Drop design
- Light Weight



K710
- Color: Silver/Black (Silver/Silver is available upon request)
- Special Dynamic Configuration Plate
- Street Proof Mushroomed Pin, enhanced durability
- Anti-Drop design



3/32" K-Series

C.850 Roller Ø

K810SL
- Color: Ti-N Gold, Silver/Silver, Silver/Black
- Special Dynamic Configuration Plate
- Street Proof Hollow Pin
- Anti-Drop design
- Light Weight



K810
- Color: Silver/Black (Silver/Silver is available upon request)
- Special Dynamic Configuration Plate
- Street Proof Mushroomed Pin, enhanced durability
- Anti-Drop design



3/16" K-Series

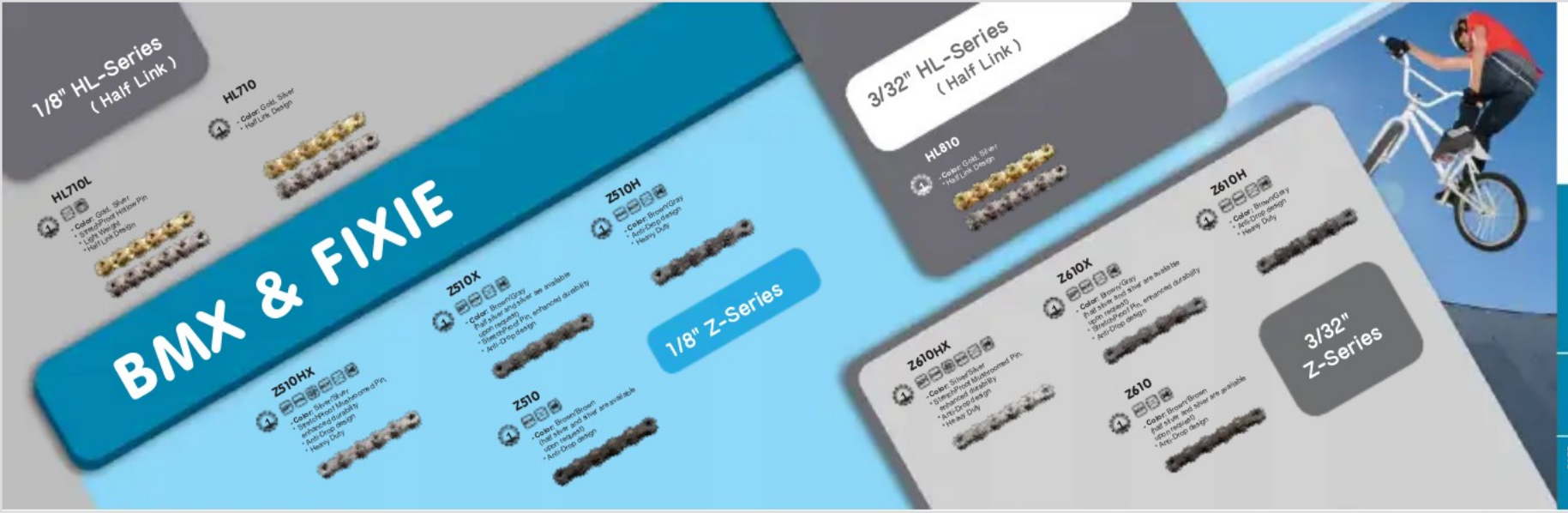
K-415H Roller Ø

K910
- Color: Silver/Black (Silver/Silver is available upon request)
- Special Dynamic Configuration Plate
- Street Proof Mushroomed Pin, enhanced durability
- Anti-Drop design



K415H
- Color: Gray/Gray (Silver/Gray is available upon request)




1/8" HL-Series
(Half Link)
HL710
· Color: Gold, Silver
· Half Link Design
HL710L
· Color: Gold, Silver
· StretchProof Hollow Pin
· Light Weight
· Half Link Design
BMX & FIXIE
Z510H
· Color: Brown/Gray
· Anti-Drop design
· Heavy Duty
Z510X
· Color: Brown/Gray
Rust silver and silver are available upon request)
· StretchProof Pin, enhanced durability
· Anti-Drop design
1/8" Z-Series
Z510HX
· Color: Silver/Silver
· StretchProof Mushroomed Pin, enhanced durability
· Anti-Drop design
· Heavy Duty
Z510
· Color: Brown/Brown
Rust silver and silver are available upon request)
· Anti-Drop design
3/32" HL-Series
(Half Link)
HL810
· Color: Gold, Silver
· Half Link Design
Z610H
· Color: Brown/Gray
· Anti-Drop design
· Heavy Duty
Z610X
· Color: Brown/Gray
Rust silver and silver are available upon request)
· StretchProof Pin, enhanced durability
· Anti-Drop design
3/32"
Z-Series
Z610HX
· Color: Silver/Silver
· StretchProof Mushroomed Pin, enhanced durability
· Anti-Drop design
· Heavy Duty
Z610
· Color: Brown/Brown
Rust silver and silver are available upon request)
· Anti-Drop design
PAGE
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BMX
FIXIE

MOUNTAIN & CYCLO CROSS

X-Series 11 Speed

- **Size:** 1/2" x 11/128"
- **Speed of sprocket:** 11
- **Compatibility:** Shimano, Campagnolo and SRAM 11 speed drivetrain systems

CL551 Fit 11 Speed

X11SL
*Lightweight Option

- **Color:** DLC, DLC/RED, Ti-N(Gold), Silver/Silver
- Extra StretchProof Hollow Pin
- Weight and chain suck reduction
- Double X Bridge Shape
- Double X Durability

X11VL

- **Color:** Ti-N(Gold), Silver/Silver
- Extra StretchProof Hollow Pin
- Weight and chain suck reduction
- Double X Bridge Shape
- Double X Durability

X11L

- **Color:** Ti-N(Gold), Silver/Silver
- Weight and chain suck reduction
- Double X Bridge Shape
- Double X Durability

X-Series 10 Speed

- **Size:** 1/2" x 11/128"
- **Speed of sprocket:** 10
- **Compatibility:** Shimano, Campagnolo and SRAM 10 speed drivetrain systems

CL559R Fit 10 Speed

X10SL
*Lightweight Option

- **Color:** DLC, DLC/RED, Ti-N(Gold), Silver/Silver
- Extra StretchProof Hollow Pin
- Weight and chain suck reduction
- Double X Bridge Shape
- Double X Durability
- NON-Directional

X10EL
*Lightweight Option

- **Color:** Ti-N(Gold), Silver/Silver
- Weight and chain suck reduction
- Double X Bridge Shape
- Double X Durability
- NON-Directional

X10L

- **Color:** Ti-N(Gold), Silver/Silver
- Weight and chain suck reduction
- Double X Bridge Shape
- Double X Durability
- NON-Directional

X10

- **Color:** Ti-N(Gold), Silver/Silver,
- Extra StretchProof Mushroomed Pin
- Double X Bridge Shape
- NON-Directional



X-Series 9 Speed

- **Size:** 1/2" x 11/128"
- **Speed of sprocket:** 9
- **Compatibility:** Shimano and SRAM 9 speed drivetrain systems

CL568R Fit 9 Speed

X9SL
*Lightweight Option

- **Color:** Ti-N(Gold), Silver/Silver,
- Extra StretchProof Hollow Pin
- Weight and chain suck reduction
- Double X Bridge Shape
- Double X Durability

X9L

- **Color:** Ti-N(Gold), Silver/Silver,
- Weight and chain suck reduction
- Double X Bridge Shape
- Double X Durability

X9

- **Color:** Ti-N(Gold), Silver/Silver,Silver/Gray
- Extra StretchProof Mushroomed Pin
- Double X Bridge Shape

MOUNTAIN & CYCLO CROSS

X-Series 8 Speed

- Size: 1/2" x 3/32"
- Speed of sprocket: 8

CL57IR
For 2 rotors

X8
- Color: Gold/Gold, Silver/Silver, Silver/Grey
- Extra Strength
- Enhanced durability
- Double X Bridge Shape

Z-Series 9 Speed

- Size: 1/2" x 11/128"
- Speed of sprocket: 9

Z99
- Color: Grey/Grey
- StretchProof Mushroomed Pin, enhanced durability

Z-Series 8 Speed

- Size: 1/2" x 3/32"
- Speed of sprocket: 8

Z8
- Color: Gray/Brown (half silver and silver are available upon request)
- StretchProof Pin, enhanced durability
- Recommend for Shimano HG drivetrain system

Z7
- Color: Gray/Brown (half silver and silver are available upon request)
- Recommend for Shimano HG drivetrain system

Z92
- Color: Silver/Silver
- StretchProof Mushroomed Pin, enhanced durability

Z-Series 7 Speed

- Size: 1/2" x 3/32"
- Speed of sprocket: 7

Z51
- Color: Brown/Brown (half silver and silver are available upon request)

Z50
- Color: Gray/Brown

Z-Series 6 Speed

- Size: 1/2" x 3/32"
- Speed of sprocket: 6

Z82
- Color: Silver/Brown
- StretchProof Mushroomed Pin, enhanced durability

Z33
- Color: Brown/Gray (half silver and silver are available upon request)

Z72
- Color: Gray/Brown (half silver and silver are available upon request)
- EXDU treated Mushroomed Pin, enhanced durability

HP-Series 6 Speed

- Size: 1/2" x 3/32"
- Speed of sprocket: 6

HP 6L
- Color: Gray/Gray
- Weight reduction

HP20
- Color: Gray/Blue

Julie Bresset
Photo Contrast

Sabine Spitz
Photo Contrast

ROAD BIKE



X-Series 11 Speed

- **Size:** 1/2"x 11/128"
- **Speed of sprocket:** 11
- **Compatibility:** Shimano, Campagnolo and SRAM 11 speed drives an systems

CL5 BR For Brakes



X11SL

*Lightweight Option

- **Color:** DLC, DLC-RED, Ti-NiGold, Silver/Silver
- Extra Slim-Sprint Hollow Pin
- Weight and chain look reduction
- Double X Bridge Shape
- Double X Durability

X11VL

- **Color:** Ti-NiGold, Silver/Silver
- Extra Slim-Sprint Hollow Pin
- Weight and chain look reduction
- Double X Bridge Shape
- Double X Durability

X11L

- **Color:** Ti-NiGold, Silver/Silver
- Weight and chain look reduction
- Double X Bridge Shape
- Double X Durability

X-Series 10 Speed

- **Size:** 1/2"x 11/128"
- **Speed of sprocket:** 10
- **Compatibility:** Shimano, Campagnolo and SRAM 10 speed drives an systems

CL5NR For Brakes



X10SL

*Lightweight Option

- **Color:** DLC, DLC-RED, Ti-NiGold, Silver/Silver
- Extra Slim-Sprint Hollow Pin
- Weight and chain look reduction
- Double X Bridge Shape
- Double X Durability
- NON-Directional

X10EL

*Lightweight Option

- **Color:** Ti-NiGold, Silver/Silver
- Weight and chain look reduction
- Double X Bridge Shape
- Double X Durability
- NON-Directional

X10L

- **Color:** Ti-NiGold, Silver/Silver
- Weight and chain look reduction
- Double X Bridge Shape
- Double X Durability
- NON-Directional

X10

- **Color:** Ti-NiGold, Silver/Silver, Silver/Grey
- Extra Slim-Sprint Hollow Pin
- Double X Durability
- Double X Bridge Shape
- NON-Directional



ROAD BIKE

X-Series 9 Speed

CLIMBR 11-34 tooth

- **Size:** 1/2" x 11/128"
- **Speed of sprocket:** 9
- **Compatibility:** Shimano and SRAM 9 speed drivetrain systems

X9SL

"Lightest MTB Option"

- **Color:** Ti-N(Gold) Silver/Silver
- Extra Strength Pin w/ Low Pin Retention
- Weight and chain acts retention
- Double X Bridge Shape
- Double X Durability

X9L

- **Color:** Ti-N(Gold), Silver/Silver
- Long Hollow Pin
- Double X Bridge Shape
- Double X Durability

X9

- **Color:** Ti-N(Gold), Silver/Silver,
- Extra Strength Mushroomed Pin, enhanced durability
- Double X Bridge Shape



Z-Series 9 Speed

- **Size:** 1/2" x 11/128"
- **Speed of sprocket:** 9
- **Compatibility:** Shimano and SRAM 9 speed drivetrain systems

Z99

- **Size:** 1/2" x 11/128"
- **Color:** Gray/Gray
- Stretch Resistant, Mushroomed Pin, enhanced durability



KMC CONNECTING LINK

MissingLink

Reusable/Non-Reusable

1. Cutting
2. Opening
3. Closing





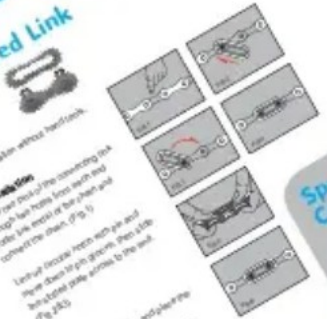
Bullet Type Connecting Pin

How to Pay Out



Slotted Link

1. Failure
2. Installation



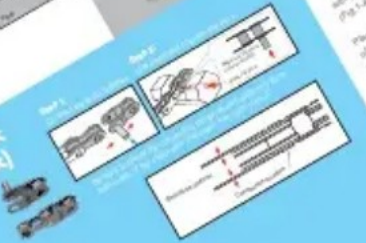
Spring-Clip Connector



Snap-On Connector



Offset Link (Half Link)



KMC EXTRA TOOLS

EXTRA by KMC

Digital Chain Checker



Our Chain Checker is a handy electronic device that can diagnose the chain's condition within a matter of seconds. The tool will help you to increase the service to your customers by preventing excessive wear of the chain wheel and cassette.
The electronic feature accurately indicates the time to change a chain.

Is it Time to Change your Chain ?

1. To Check the Chain's Elongation
The easiest way to check if your chain has worn down is when you feel the chain has lost its smooth running and agile shifting function.

2. A Rough Way of Checking:
To put the chain on the outer chain ring, and lift up the chain from the middle of the ring. If you can lift it more than half a link, the chain or chain ring is probably worn.

"If this is the case, chain rings and cassette sprockets may also be affected"

KMC has developed a special digital chain wear indicator, the 'Digital Chain Checker'. This tool allows you to measure the chain's elongation, change the chain on time (not too early and not too late) and prevents unnecessary excess wear on other drive-train parts, so you can prevent unnecessary high repair costs.

There are also other effective mechanical tools on the market which can help you determine whether your chain needs to be changed or not.

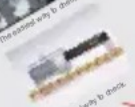
In general KMC recommends clocks at the following intervals:

1. Road use and riding in dry conditions: every 500 kilometers (300 miles).
2. Off road use or more demanding environments: every 150 kilometers (100 miles).

Note: The chain life varies. It depends on the product you use, the circumstances you ride under and the maintenance you adopt.



The easiest way to check.



The right way to check.



Avoid extreme shifting positions !

Easy Chain Checker

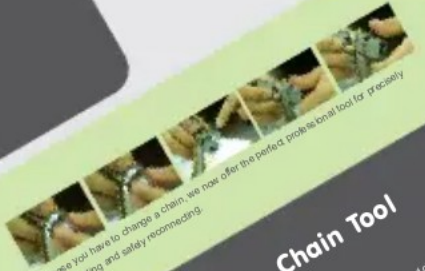


Riveter

Easily and Quickly Disassemble Equipment

In order to meet the market's demand for high-quality chain accessories, KMC is now introducing two tools in order to complete your chain product range.





In case you have to change a chain, we now offer the perfect, profess onal tool for precisely disassembling and safely reconnecting.

Reversible Chain Tool



Special Features:
1. Good for single to 11 speed chains
2. Pin-preserving riveter
3. Ergonomic handle

KMC EXTRA TOOLS

Sprocket Checker

Use the KMC Sprocket Checker as a sprocket wear indicator to assess rear sprocket condition and avoid chain slip on worn sprockets. The rear sprocket should be regularly checked for wear, especially before long rides, races, and before replacing your chain.

Instructions

Use with 12 to 21 tooth sprockets.

Place the Sprocket Checker chain on sprocket with the bottom round end of the handle between two teeth and the test link angling away from the sprocket. (Fig. A)

Apply a force of 10kg/22lbs on the handle in the direction of sprocket/drive chain is under load, swinging the test link onto the sprocket. (Fig. B)

If the test link moves easily onto the bottom of the sprocket tooth, then sprocket is in good condition and will operate effectively with a new chain. If the test link catches on the tip of the sprocket tooth or if force is needed to engage the test link on the bottom of the tooth, the sprocket is significantly worn and should be replaced. If the entire Sprocket Checker chain falls off the sprocket when force is applied (Fig. C), the sprocket is excessively worn.

Fig A



Fig B



Fig C





MissingLink Connector & Remover





Chain Lube Mini

KMC Chain Lube is a patented special chain oil with excellent lubricating and anti-corrosion capabilities. KMC Chain Lube will extend chain life while reducing driveway noise.


(3ml)



Chain Lube Pro Kit

KMC chain lubricant is available for lubrication and preventing rust on all bicycle chains.

Usage

1. Use exhaust side (rear) of brush to clean between chain plates. If necessary, use some neutral based detergent to help get rid of dirt.
2. Use a dry cloth to clean chain surface. If necessary, use a neutral based detergent on cloth.
3. Shake bottle before use. Lubricate inside of soft side of brush to evenly distribute lube. Rotate chain backward / forward in order to fully lubricate all rollers.
4. Apply some lube on a clean, dry cloth, and use it to rub chain surface. Make sure to remove excessive lube from exterior of chain in order to prevent attracting dirt.






(120ml)

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KMC Chain

www.kmcchain.com
www.kmcchain.com.tw
www.kmcchain.us
www.kmcchain.eu
www.kmcchain.com.cn
www.kmcchain.asia

KMC Multiple Speed Chain

Chain/Model	Specification	Appearance	Speeds	Compatibilities	Features
X11L	1/2"x11/128"	DLC(LC/RD,Ti-N)Gold/Silver/Silver	11	11SpeedCassetteSprocket	
X11SL	1/2"x11/128"	Ti-N(Gold)/Silver/Silver	11	11SpeedCassetteSprocket	
X11L	1/2"x11/128"	Ti-N(Gold)/Silver/Silver	11	11-SpeedCassetteSprocket	
X10L	1/2"x11/128"	DLC(LC/RD,Ti-N)Gold/Silver/Silver	10	10SpeedCassetteSprocket	
X10SL	1/2"x11/128"	Ti-N(Gold)/Silver/Silver	10	10SpeedCassetteSprocket	
X10L	1/2"x11/128"	Ti-N(Gold)/Silver/Silver	10	10-SpeedCassetteSprocket	
X10SRB	1/2"x11/128"	Gray/Gray	10	10SpeedCassetteSprocket	
X10e	1/2"x11/128"	5.9mmGray/Gray/EPT	10	10-SpeedCassetteSprocket	
X10SB	1/2"x11/128"	Gray/Gray	10	10SpeedCassetteSprocket	
X10	1/2"x11/128"	Ti-N(Gold)/Silver/Silver/Silver/Gray/EPT	10	10-SpeedCassetteSprocket	
X9SL	1/2"x11/128"	Ti-N(Gold)/Silver/Silver	9	9SpeedCassetteSprocket	
X9L	1/2"x11/128"	Ti-N(Gold)/Silver/Silver	9	9SpeedCassetteSprocket	
X9SRB	1/2"x11/128"	Gray/Gray	9	9SpeedCassetteSprocket	
X9e	1/2"x11/128"	5.9mmGray/Gray/EPT	9	9-SpeedCassetteSprocket	
X9SB	1/2"x11/128"	Gray/Gray	9	9SpeedCassetteSprocket	
X9	1/2"x11/128"	Ti-N(Gold)/Silver/Silver/Silver/Gray/EPT	9	9-SpeedCassetteSprocket	
2099SL	1/2"x11/128"	Gray/Gray	9	9SpeedCassetteSprocket	
299	1/2"x11/128"	Gray/Gray	9	9SpeedCassetteSprocket	
HG73	1/2"x11/128"	Gray/Gray	9	Shimano HG System	
HG53	1/2"x11/128"	Gray/Brown	9	Shimano HG System & Alfine	
X8	1/2"x3/32"	Gold/Gold,Blue/Silver,Silver/Gray/EPT	8	8-SpeedCassetteSprocket	
2029SB	1/2"x1/32"	Gray/Gray	8	8-SpeedCassetteSprocket	
289SB	1/2"x1/32"	Gray/Gray	8	8-SpeedCassetteSprocket	
28	1/2"x3/32"	Gray/Brown	8	8-SpeedCassetteSprocket	
27	1/2"x3/32"	Gray/Brown	8	8-SpeedCassetteSprocket	
202	1/2"x1/32"	Silver/Silver	8	8-SpeedCassetteSprocket	
28B	1/2"x3/32"	Silver/Brown	8	8-SpeedCassetteSprocket	
27	1/2"x3/32"	Gray/Brown	8	8-SpeedCassetteSprocket	
HG50	1/2"x1/32"	Brown/Brown	8/6	5.9mmwithGSystem	
HG40	1/2"x3/32"	Gray/Brown	8/6	5.9mmwithGSystem	
7SRB	1/2"x1/32"	Gray/Gray	7	7SpeedCassetteSprocket	
27SL	1/2"x3/32"	Brown/Brown	7	7-SpeedCassetteSprocket	
27e	1/2"x3/32"	Gray/Brown	7	7SpeedCassetteSprocket	
HG31	1/2"x3/32"	Gray/Brown	6/6	5.9mmwithGSystem	
HP6L	1/2"x1/32"	Gray/Gray	6	6SpeedCassetteSprocket	
HP60	1/2"x1/32"	Gray/Blue	6	6SpeedCassetteSprocket	
263	1/2"x1/32"	Brown/Gray	6	6SpeedCassetteSprocket	
6099D	1/2"x1/32"	Gray/Gray	6	6SpeedCassetteSprocket,Internal Gear in Hub System	

KMC Single Speed Chain

Chain/Model	Specification	Appearance	Speed	Compatibilities	Features
K101	1/2"x1/8"	Gold/Gold,Silver/Silver	1	Track bike	
X1	1/2"x3/32"	Gold/Gold,Silver/Silver,EPT	1	City,Internal Gear Hub,Track bike,Trekking	
KK7SD	1/2"x1/8"	Silver	1	BMX,Freestyle,Fixie	
KB10SL	1/2"x3/32"	Ti-N(Gold)/Silver/Silver/Black	1	BMX,Freestyle,Fixie	
KT10SL	1/2"x1/8"	Ti-N(Gold)/Silver/Silver/Black	1	BMX,Freestyle,Fixie	
K910	1/2"x1/8"	Silver/Black	1	BMX,Freestyle,Fixie	
K810	1/2"x1/8"	Silver/Black	1	BMX,Freestyle,Fixie	
K710	1/2"x1/8"	Silver/Black	1	BMX,Freestyle,Fixie	
HP1L	1/2"x1/8"	Gray/Gray	1	SingleSpeedBike	
HL710	1/2"x1/8"	Gold/Silver	1	BMX,Freestyle,Fixie	
HL810	1/2"x1/8"	Gold/Silver	1	BMX,Freestyle,Fixie	
HL710	1/2"x1/8"	Gold/Silver	1	BMX,Freestyle,Fixie	

KMC Single Speed Chain

Chain/Model	Specification	Appearance	Speed	Compatibilities	Features
K410H	1/2"x3/32"	Gray/Gray	1	8SpeedCassetteSprocket	
Z610HX8	1/2"x1/32"	Gray/Gray	1	7-SpeedCassetteSprocket	
Z610HX	1/2"x1/32"	Gray/Gray	1	7SpeedCassetteSprocket	
Z610HX	1/2"x3/32"	Silver/Silver	1	7SpeedCassetteSprocket	
Z410X	1/2"x3/32"	Brown/Gray,EPT	1	8-SpeedCassetteSprocket	
Z610HB	1/2"x1/32"	Gray/Gray	1	8SpeedCassetteSprocket	
Z410H	1/2"x3/32"	Brown/Gray	1	8SpeedCassetteSprocket	
Z410	1/2"x3/32"	Brown/Brown,EPT	1	8-SpeedCassetteSprocket	
Z510HB	1/2"x1/2"	Gray/Gray	1	8SpeedCassetteSprocket	
Z510HX	1/2"x1/2"	Gray/Gray	1	8SpeedCassetteSprocket	
Z51BX	1/2"x1/2"	Silver/Silver	1	8SpeedCassetteSprocket	
Z510X	1/2"x1/2"	Brown/Gray,EPT	1	8SpeedCassetteSprocket	
Z510HB	1/2"x1/2"	Gray/Gray	1	8SpeedCassetteSprocket	
Z510H	1/2"x1/2"	Brown/Gray	1	8SpeedCassetteSprocket	
Z510	1/2"x1/2"	Brown/Brown,EPT	1	8-SpeedCassetteSprocket	
Z610HB	1/2"x1/32"	Gray/Gray	1	8SpeedCassetteSprocket	
CN-9010	1/2"x1/32"	Gray/Gray	1	9SpeedCassetteSprocket	
CN-9001	1/2"x1/16"	Silver/Black	1	9SpeedCassetteSprocket	
Z410HX	1/2"x1/16"	Brown/Brown	1	8SpeedCassetteSprocket	
Z410H	1/2"x1/16"	Brown/Brown	1	8SpeedCassetteSprocket	
410H	1/2"x1/16"	Brown/Brown	1	8SpeedCassetteSprocket	
410HBL	1/2"x1/16"	Gray/Gray	1	8SpeedCassetteSprocket	
S10	1/2"x1/16"	Stainless Color	1		
Z1BX	1/8"x3/32"	Black/Silver	1		

SPROCKET LOCATION CHART

KMC Connector Compatibility Table

Model	11 Speed Chain Width	10 Speed Chain Width	9 Speed Chain Width	8 Speed Chain Width	7 Speed Chain Width	6 Speed Chain Width	Half Link	Model	11 Speed Chain Width	10 Speed Chain Width	9 Speed Chain Width	8 Speed Chain Width	7 Speed Chain Width	6 Speed Chain Width	Half Link
X11SL	11		CL556					A08S9	6						
X11VL	11		CL556					X101	1			CL X101			
X11EL	11		CL556					X1	1	CL5738	CL578				
X10SL	10	CL558	CL559					X6730	1						○
X10EL	10	CL558	CL559					X8 EL	1			C E D	○	○	
X10L	10	CL558	CL559					X7 EL	1			C E D	○	○	
X10HSL	10		CL559					X910	1				○	○	
X10e	10		CL559					X810	1			CL810	○	○	
X10HSL	10		CL559					X710	1			CL730	○	○	
X10	10	CL558	CL559					H10L	1	CL558	CL559	CL556	CL558	○	○	○	○
X9L	9	CL568	CL556	CL566				HL710L	1								○
X9L	9	CL568	CL556	CL566				HL810	1								○
X9HSL	9		CL556					HL710	1								
X9e	9		CL556					X45SH	1				○				
X9HSL	9		CL556					Z410HX9	1			CL578	○	○	○		
X9	9	CL568	CL556	CL566				Z 410 HX	1			C E D	○	○	○		
Z99HSL	9		CL556					Z610HSL	1			CL571	CL573			○	
Z99	9	CL568	CL556	CL566				Z 410 SL	1			CL578		○	○		
X8L	8	CL578	CL578	CL573				Z 410	1			C E D	C E D		○	○	
Z570SL	8		CL573	CL573				Z510HX8SL	1			CL558			○	○	
Z850L	8		CL573	CL573				Z 510 HX	1			C E D			○	○	
Z8	8	CL578	CL578	CL573				Z510SL	1	CL568	CL556	CL566	CL568	○	○	○	○
Z7	8	CL578	CL578	CL573				Z 510	1			CL5 12			○	○	
Z72	8	CL578	CL571	CL573				Z510	1	CL568	CL556	CL566	CL568	○	○	○	○
Z62	8	CL578	CL571	CL573				Z410SL	1	CL568	CL556	CL566	CL568	○	○	○	○
Z72	8	CL578	CL571	CL573				Z 410 L	1	CL568	CL556	CL566	CL568	○	○	○	○
Z510SL	7		CL573	CL573				Z410	1	CL568	CL556	CL566		○	○	○	○
Z51	7	CL578	CL571	CL573				X45H	1					○			
Z50	7	CL578	CL571	CL573				X10HSL	1					○	○		
HP4L	6	CL578	CL571	CL573				X10	1					○			
HP3D	6	CL578	CL571	CL573				Z9H A	1					○			
Z53	6	CL578	CL571	CL573													

NOTE: 1.The solid arrows with a "○" mean the KMC product can have fair connection in such type. 2.KMC product is compatible only in connection of a finite number of models. 3.Blank model is not recommend. Improper installation may cause damage or injury.

4.For chain speeds not listed above, please consult your dealer. 5.Please refer to our connecting links for safety caution. 6.Incorrect installation or maintenance may cause damage or injury.

KMC Chain Application Chart

Specification	10-speed chain	9-speed chain	8-speed chain	7-speed chain	6-speed chain
11 Speed Cassette Sprocket	X11SL,X11VL,X11L				
10 Speed Cassette Sprocket	X10SL,X10EL,X10L, X10eR,RX10e,X10HSL,X10				
9 Speed Cassette Sprocket	X9SL,X9LX9eRSL,X9e X9HSL,X9,Z99HSL,Z99				
8 Speed HG Gear		X8,Z899,Z8,Z7			
8 Speed		Z9,Z99,Z72,Z62,Z72			
7 Speed HG Gear		Z5,Z8,Z5L,Z50			
6 Speed HG Gear		HP4L,HP3D,Z53,X8HSL			
Mountain Bike (Speed)		X1,RX810SL, RX10HL810, Z610HX99,Z610HSL,Z610HR Z610HX,Z610H, Z610X,Z610	X10L,HX710, K710SL,K710,HL710L, HL710, HP3L,410P99L,Z810RR, Z510HX99L,Z510X99L,Z510RR, Z510NK, Z510HSL 10X,Z510 L10,410Z410A,Z410		
Road Bike (Speed)		Z610HX99,Z610X99,Z610R99 Z610HX,Z610H, Z610X,Z610	S10 Z510HX99,Z510X99L, Z510RR, Z510HX,Z510H, Z510X,Z510		
Industrial Bicycle				K910,X415H	
Industrial Bike			Z510R9,Z510HX,Z510H, 410R9L410H		
Fitness			Z510NK, Z510Z410A,Z410		Z9HA
Electric Bike		Z610HX,Z610H	410P99L510,Z510HX, Z510H,410H		
Track Bike		X1	X10,Z510HX, Z510H, 410H		
Beach Cruiser		Z610X99,Z610R99,Z610R9L410R99 Z610HX,Z610H, Z610X,Z610 X810	K710,S10H10H,Z410 A,Z610 Z510HX99,Z510R9,Z410R9, Z510HX,Z510H, Z510X,Z510		
BMX&Freestyle&Ride		X8L9S, X810,H1810. Z610HX99,Z610R99,Z610R9, Z610HX,Z610H, Z610X,Z610	HX710,K710SL,K710, HL710L,HL710, Z510HX99, Z510R99, Z510R9, Z510HX,Z510H, Z510X,Z510, 410H	K910,X415H	

NOTE: Chains should be specified on current thickness of front and rear sprocket to avoid slippery from inappropriate component combinations.

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FUNCTION Features and benefits

- Super Light — All hollow
- Extra Light — Hollow outer & inner plate
- NEW Vantage Light — Hollow pin
- Light — Hollow inner plate
- Diamond Like Coating — High surface hardness and durability
- High Rigidity — Quick response and higher efficiency
- Highest Pin Power — Unsurpassed riveting geometry
- Mud Shedding Design — Easy clean
- NEW Eco ProTeQ — Superior anti rust and corrosion capabilities
- Hollow Pin — Lean technology
- NEW Triple X Durability — Triple SP exceptional durability
- Double X Durability — Double SP exceptional Durability
- Double "X" Bridge Shape — Precise gear shifting
- Stretch Proof Treatment — SP exceptional Durability
- High Torsion Resistance — E-Bike system compatible
- Heavy Duty Structure — Reinforced tensile strength
- Mushroomed Riveting — High pin power
- Special Dynamic Configuration — Unsurpassable chain strength
- Anti-Drop Design — Chain drop probability reduction
- Outer Plate Chamfering — Accurate steering
- Inner plate chamfering — Expeditious articulating
- SHIMANO Drivetrain Compatible
- Stainless Steel Material — Rust prevention
- RustBuster Function — Anti corrosion
- Internal Gear Hub System compatible
- "Z" Bridge Shape Outer Plate — Extended compatibility
- Bushing Construction — Classic endurance
- ECO Solution

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