









F A S D




CIONLLI

K E E 

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OUR HISTORY

- 1977** Hsiang Li Industrial Co., Ltd. establishes a factory in Changhua specializing in bicycle saddles.
- 1978** The Factory is moved to Nan Gang Industrial Park In Nantou County.
- 1982** Hsiang Li Industrial Co., Ltd. becomes the first Taiwanese company to successfully develops
Single Mold Integral PU Skin Technology.
- 1984** Production of PU foam saddles commences.
- 1985** Hsiang Li industrial Co., Ltd. becomes the first Taiwanese company to successfully develop
vacuum foam model technology.
- 1987** Production of HR foam saddles commences.
- 1988** Hsiang Li Industrial Co., Ltd invests in a plastic injection company, Summit Plastech Co., Ltd.
- 1990** Safe Strong Bicycle Parts Co., Ltd. is established in Shenzhen, China.
- 1993** Production of vacuum-foam saddles begins. The Vapor brand name is introduced,
Safe Strong Saddle (KunShan) Co., Ltd establishes a factory in KunShan.
- 1994** Hsiang Li Industrial Co., Ltd.'s name is officially changed to Cionlli Industrial Co., Ltd.

1995

Cionlli industrial Co., Ltd obtains ISO 9002 certification.

1998

Cionlli bicycle Component (Tai Cang) Co., Ltd, is established in Jiangsu Province, China.

2001

Cionlli Bicycle Component (Tai Cang) Co., Ltd, is relocated to its current facility.

Cionlli establishes Hong Li Bicycle Parts (Shunde) Co., Ltd. in Guangdong China.

2002

Hong Li Bicycle Parts (Shunde) Co., Ltd obtains ISO 9001:2000 certification.

2004

Cionlli Bicycle Components (Tian Jin) Co., Ltd. is established in Tianjin, China.

2007

A new marketing office is established in Malano, Italy.

2008

McSelle-Wayzgoose wins the 2008 annual innovative products competition.

Purchased detection equipment -XRF (X-ray fluorescence).

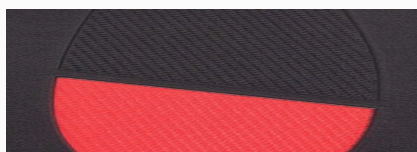
2010

A new marketing office is established in Taichung, Taiwan.

2011

KunShan factory relocation.

COVER OPTIONS



**HIGH FREQUENCY
EMBOSSING**



**HIGH GLOSS
FINISH**



**MATTE
FINISH**



**LASER
ENGRAVING**



**ULTRASONIC
BONDING**



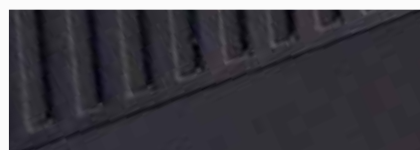
EMBROIDERY



ETPU + GEL



**STITCHING
REFLECTIVE
MATERIAL**



NON-SLIP



HAND STRETCHED



VACUUM TECH

MEMORY FOAM

Memory foam is also available as a padding option which conforms to the shape of the rider yet maintains evenly distributed support throughout the ride. Memory foam density can also be varied and used in conjunction with other padding materials to tune the comfort characteristics of the saddle.



S.E.B.S. GEL

S.E.B.S. Gel is ideal when vibration and shock damping is of utmost importance. Used in all manners of athletic equipment, S.E.B.S. Gel absorbs and dissipates the energy imparted to the rider from vibration and impact.



ECO+PADDING

ECO+

Put your mind at ease knowing Cionlli's newly developed Eco+ products are designed with the environment & sustainability in mind. Our products are lightweight, waterproof, abrasion & heat resistant while remaining eco-chic!



SHOCK & HEAT ABSORBING

Shock-absorbing padding reduces ride impact & keeps you steady while providing heat absorption to prevent burns on hot & sunny days.



RECYCLABLE

ECO+ padding is recyclable & helps protect/preserve the environment.



WATERPROOF

Surface protection that prevents water & oil permeation.



LIGHT

30% lighter than PU foam.



VACUUM TECH

Maximum comfort & ergonomic functionality without adhesives or staples. Create the perfect shape for you with cutting-edge vacuum technology.



SOFT COMFORT

Multi-pad material evenly distributes pressure while Gel Tech responds by molding to your body's exact shape & position.



CUSTOM SHAPED

The perfect fit just for you. Unlimited saddle shapes to provide a comfortable & ergonomic ride.



WATERPROOF

Surface protection that prevents water & oil permeation.



ENVIRONMENTALLY RESPONSIBLE

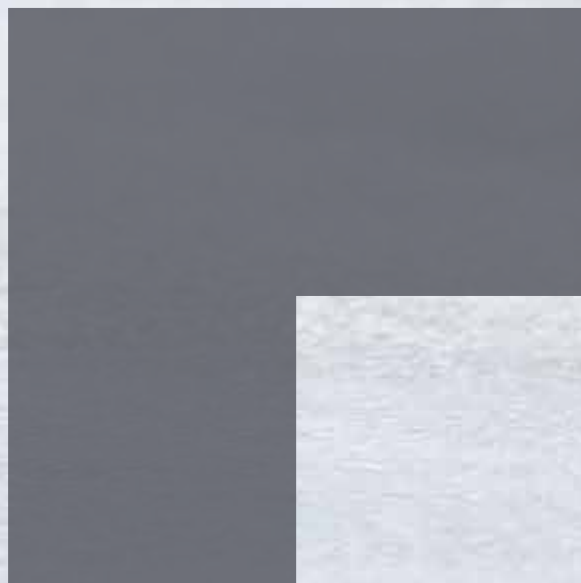
We've simplified the saddle manufacturing process to reduce the use of organic solvents.



RACING



RACING



R A C I N G

1289



Off-Road



Road

SIZE	245 x 144mm
WEIGHT	173g / 215g / 236g / 280g
TECHNOLOGY	Seamless
FOAM	PU/ETPU+GEL
BASE	Nylon + Glass Fiber
RAIL	Carbon / Ti / Chromoly / Steel



1289

ETPU+Gel

FOAM	PU/ETPU+GEL
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1290



Off-Road



Road

SIZE 250 x 155mm

WEIGHT 192g / 234g / 255g / 299g

TECHNOLOGY Seamless

FOAM PU/ ETPU+Gel

BASE Nylon + Glass Fiber

RAIL Carbon / Ti / Chromoly / Steel



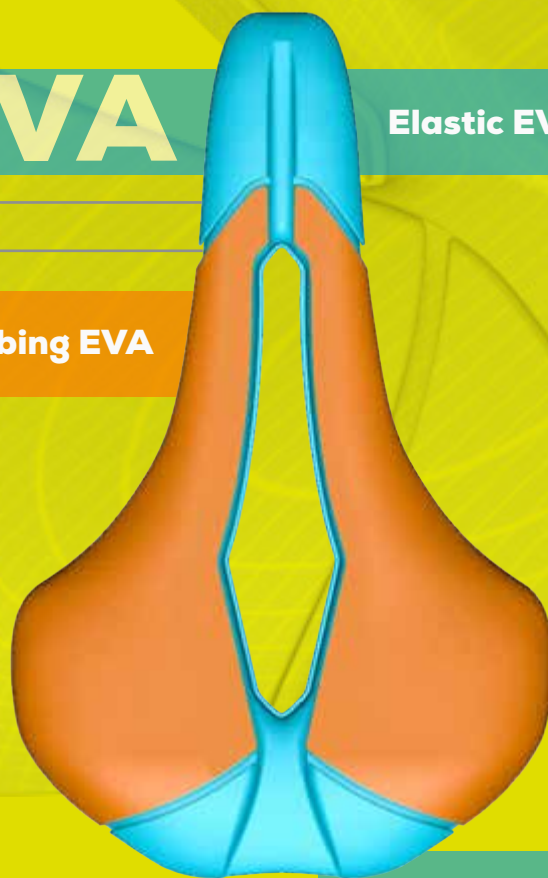
1290 EVA

Elastic EVA

FOAM

EVA

Shock-absorbing EVA



Elastic EVA

1288



Off-Road



Road

SIZE	240 x 131mm
WEIGHT	161g / 203g / 224g / 268g
TECHNOLOGY	Seamless
FOAM	PU / ETPU+Gel
BASE	Nylon + Glass Fiber
RAIL	Carbon / Ti / Chromoly / Steel

IN DEPTH:

The 1288 saddle is one of our newest designs utilizing three design elements that dramatically improve the ride experience. The shortened saddle length puts the rider in the sweet spot from the start. Our proprietary Nylon blended shell offers maximum compliance while still remaining supportive. Finally, the addition of our Flex Rail technology gives this rider the most supple and vibration free ride possible. If you are looking for light-weight comfort look no further this saddle does it all!



1075



Road

SIZE	260 x 138mm
WEIGHT	150g
TECHNOLOGY	Carbon Composite
FOAM	N/A
BASE	Carbon Composite
RAIL	Carbon Composite



1276



Road



SIZE 250 x 136mm

WEIGHT 230g / 251g /295g

TECHNOLOGY Seamless

FOAM PU/ ETPU+Gel

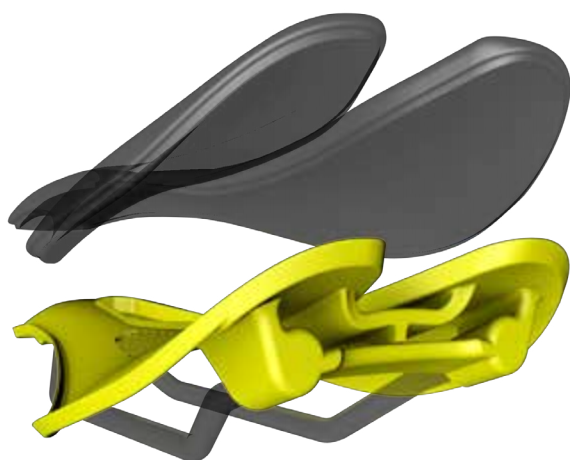
BASE Nylon + Glass Fiber

RAIL Ti / Chromoly / Steel

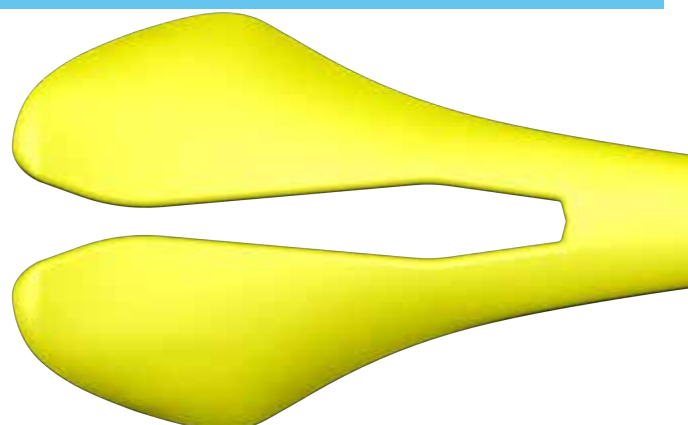
FEATURE Twin Foil

IN DEPTH:

The 1276 is ideal for those long days in the saddle. With the shorter nose keeping the rider where they need to be and eliminating the need to shift positions on the saddle. This saddle incorporates our newest and best vibration damping technologies including our proprietary Nylon blend base which incorporates a flex rail connection and our Twin Foil rear mount which helps the saddle to conform to and provide dynamic feedback for the bodies movement. Nothing will keep you comfortable longer.



TWIN FOIL



SEAMLESS

▲ADVANCED



ADVANCED



1301N



Road

SIZE 258 x 152mm

TECHNOLOGY Vacuum

FOAM PU

BASE PP

RAIL Chromoly / Steel

FEATURE Twin Foil

IN DEPTH:

The 1301 incorporates many of the same technologies as the 1276 at a fraction of the cost. Technologies include Flex Rail, Twin Foil, and Vacuum Technology incorporated into this saddle without incorporating the premium cost. The 1301 offers optimal comfort and added durability at a minimum of cost.



1337



Off-Road



Road

SIZE 273 x 130mm

TECHNOLOGY Hand Stretched

FOAM PU

BASE PP

RAIL Steel

FEATURE Nose & Rear Protection



1238



Road

SIZE	278 x 133mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel



1316



Off-Road

SIZE	277 x 137mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection



1240/1243N



SIZE 278 x 133mm/ 286 x 138mm

TECHNOLOGY Hand Stretched/ Vacuum

FOAM PU

BASE PP

RAIL Chromoly / Steel



1241/1242N



Road



SIZE 278 x 133mm/ 285 x 138mm

TECHNOLOGY Hand Stretched/ Vacuum

FOAM PU

BASE PP

RAIL Chromoly / Steel



1502



Off-Road

SIZE	270 x 140mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection



1327



Off-Road

SIZE	276 x 141mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection



1326/1326N



Road



SIZE 275 x 137mm / 275 x 143mm

TECHNOLOGY Hand Stretched / Vacuum

FOAM PU

BASE PP

RAIL Steel

FEATURE Nose & Rear Protection



1320/1320N



Road



SIZE 275 x 154mm

TECHNOLOGY Hand Stretched / Vacuum

FOAM PU

BASE PP

RAIL Steel

FEATURE Nose & Rear Protection



SPORTS



1503



Off-Road



SIZE	273 x 135mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection



6130N



SIZE	270 x 150mm
TECHNOLOGY	Vacuum
FOAM	PU
BASE	PP
RAIL	Steel



6132



Off-Road

SIZE	270 x 150mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel



6129V



Off-Road

SIZE	275 x 150mm
TECHNOLOGY	Hand Stretched
FOAM	EVA
BASE	PP
RAIL	Steel



1274



Off-Road



SIZE	275 x 150mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection



1212



Off-Road



SIZE	280 x 154mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection



1523

SIZE	275 x 160mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection



1524



Off-Road

SIZE	274 x 165mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection



6902N/6912N



Off-Road



E-Bike



SIZE 270 x 175mm / 278 x 175mm

TECHNOLOGY Vacuum

FOAM PU

BASE PP

RAIL Steel

FEATURE Buckle



Buckle



6903N/6913N



Off-Road



E-Bike



SIZE 255 x 195mm / 270 x 185mm

TECHNOLOGY Vacuum

FOAM PU

BASE PP

RAIL Steel

FEATURE Buckle

IN DEPTH:

This integrated rear Buckle allows for a clean and secure mounting of a variety of accessories. The Buckle hinges out of the way when not in use.



Buckle



6667N



E-Bike



Off-Road

SIZE 267 x 154mm

TECHNOLOGY Vacuum

FOAM PU

BASE PP

RAIL Steel



725

SIZE 273 x 140mm

TECHNOLOGY Hand Stretched

FOAM PU

BASE PP

RAIL Steel



1730



SIZE 271 x 149mm

TECHNOLOGY Hand Stretched

FOAM PU

BASE PP

RAIL Steel



1750



SIZE 280 x 162mm

TECHNOLOGY Hand Stretched

FOAM PU

BASE PP

RAIL Steel

FEATURE Nose Protection
Springs



COMFORT



COMFORT

6161



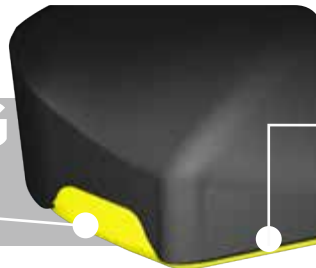
E-Bike



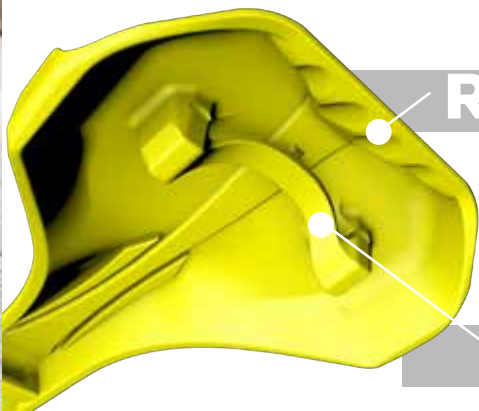
SIZE	260 x 173mm
TECHNOLOGY	Seamless
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Wishbone / Rear Handle



**IMPACT ABSORBING
BASE DESIGN**



SEAMLESS

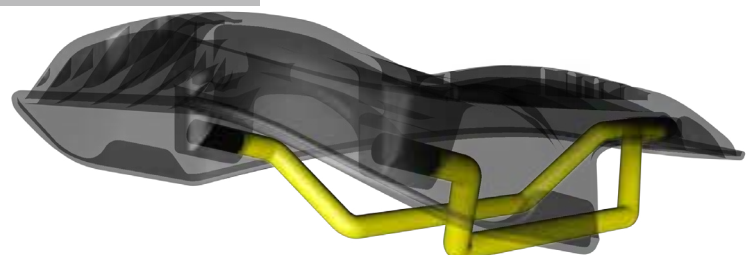


REAR HANDLE

WISHBONE

IN DEPTH:

Wishbone shell and flex rail construction offer additional compliance to augment the comfort afforded by this ergonomic saddle. A rear in-molded handle facilitates maneuvering the bike in all situations.



7081N



E-Bike

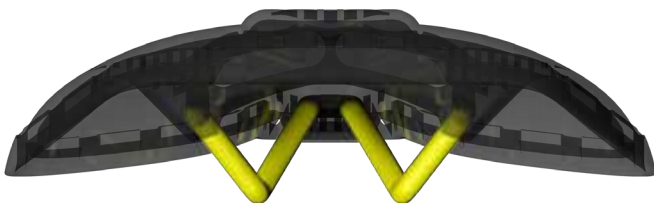
SIZE	255 x 205mm
TECHNOLOGY	Vacuum
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Wishbone / Rear Handle

IN DEPTH:

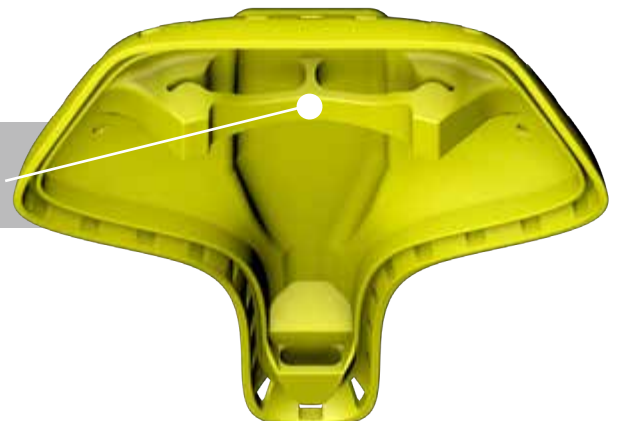
Wishbone shell and flex rail construction offer additional compliance to augment the comfort afforded by this ergonomic saddle. A rear in-molded handle facilitates maneuvering the bike in all situations.



REAR HANDLE



WISHBONE





6090N



E-Bike

SIZE 280 x 175mm

TECHNOLOGY Vacuum

FOAM PU

BASE PP

RAIL Steel



6805N



E-Bike

SIZE 268 x 192mm

TECHNOLOGY Vacuum

FOAM PU

BASE PP

RAIL Steel

FEATURE Nose & Rear Protection
Elastomer



7034N



E-Bike

SIZE	257 x 211mm
TECHNOLOGY	Vacuum
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Rear Handle



6124



Road

SIZE	265 x 165mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel



6141N



SIZE 268 x 173mm

TECHNOLOGY Vacuum

FOAM PU

BASE PP

RAIL Steel



7251



SIZE 259 x 186mm

TECHNOLOGY Hand Stretched

FOAM PU

BASE PP

RAIL Steel

FEATURE Nose & Rear Protection
Elastomer



7073N

SIZE	264 x 194mm
TECHNOLOGY	Vacuum
FOAM	PU
BASE	PP
RAIL	Steel



6091

SIZE	270 x 195mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel



6671



SIZE	264 x 207mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection Elastomer



7056



SIZE	255 x 228mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection Elastomer



7266N

SIZE	255 x 220mm
TECHNOLOGY	Vacuum
FOAM	PU
BASE	PP+TPR Double Base
RAIL	Steel
FEATURE	Elastomer



8406N

SIZE	270 x 230mm
TECHNOLOGY	Vacuum
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Elastomer/Full Protection



7813N



SIZE	270 x 236mm
TECHNOLOGY	Vacuum
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Rear Handle



8046



SIZE	264 x 260mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Springs



8382N

SIZE	300 x 290mm
TECHNOLOGY	Vacuum
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Elastomer



6050

SIZE	250 x 205mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose Protection Springs



8160



SIZE	262 x 218mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Springs



NOTES

JUNIOR



JUNIOR

4115



SIZE	205 x 115mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection Rear Handle



4090



SIZE	235 x 125mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection



4116V

SIZE	205 x 115mm
TECHNOLOGY	Hand Stretched
FOAM	EVA
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection Rear Handle



9960

SIZE	254 x 136mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel
FEATURE	Nose & Rear Protection



4046



SIZE	210 x 140mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
RAIL	Steel



4162N



SIZE	234 x 142mm
TECHNOLOGY	Vacuum
FOAM	PU
BASE	PP
RAIL	Steel



K KIDS



KIDS W / SEATPOST

4105



SIZE 230 x 110mm

TECHNOLOGY Hand Stretched

FOAM PU

BASE PP

POST Steel / Aluminum

FEATURE 68-Degree



4130



SIZE 195 x 118mm

TECHNOLOGY Hand Stretched

FOAM PU

BASE PP

POST Steel /Aluminum

FEATURE 70-Degree



124

SIZE	225 x 126mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
POST	Steel / Aluminum
FEATURE	70-Degree



9150

SIZE	230 x 130mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
POST	Steel / Aluminum
FEATURE	68-Degree



3005

SIZE	234 x 131mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
POST	Steel
FEATURE	68-Degree



4220



SIZE	213 x 133mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
POST	Steel /Aluminum
FEATURE	65-Degrees



4093



SIZE	202 x 138mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
POST	Steel /Aluminum
FEATURE	68-Degree



BMX



9083



SIZE	233 x 125mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
POST	Steel / Aluminum
FEATURE	5-Degree

4107



SIZE	200 x 130mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
POST	Steel /Aluminum
FEATURE	2-Degree

9316

SIZE	230 x 130mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
POST	Steel /Aluminum
FEATURE	5-Degrees



9321

SIZE	235 x 135mm
TECHNOLOGY	Hand Stretched
FOAM	PU
BASE	PP
POST	Steel /Aluminum
FEATURE	5-Degree



9084E



SIZE	229 x 122mm
TECHNOLOGY	Sure Lock Post Mount
FOAM	N/A
BASE	PP
POST	Steel /Aluminum
FEATURE	5-Degree

9066E



SIZE	235 x 135mm
TECHNOLOGY	Sure Lock Post Mount
FOAM	N/A
BASE	PP
POST	Steel /Aluminum
FEATURE	5-Degree

SADDLE COVERS



M069

SIZE 275x215mm



M067

SIZE 295x285mm



M014

SIZE 278x160mm



M057

SIZE 260x175mm



M026

SIZE 275x175mm



9670

SIZE 260x180mm



M027

SIZE 280x180mm



M062

SIZE 260x195mm



SPECS

RACING

No.	Size(mm)	Weight(g)	Technology	Foam	Base	Rail	Feature
1289	245x144	173/215/236/280	Seamless	PU/ETPU+Gel	Nylon+Glass Fiber	Carbon / Ti / Chromoly / Steel	
1290	250x155	192/234/255/299	Seamless	PU/ETPU+Gel/EVA	Nylon+Glass Fiber	Carbon / Ti / Chromoly / Steel	
1288	240x131	161/203/224/268	Seamless	PU/ETPU+Gel	Nylon+Glass Fiber	Carbon / Ti / Chromoly / Steel	
1075	260x138	150	Carbon	N/A	Carbon	Carbon	
1276	250x136	230/251/295	Seamless	PU/ETPU+Gel	Nylon+Glass Fiber	Ti / Chromoly / Steel	Twin Foil

ADVANCED

No.	Size(mm)	Technology	Foam	Base	Rail	Feature
1301N	258x152	Vacuum	PU	PP	Steel/Chromoly	Twin Foil
1337	273x130	Hand Stretched	PU	PP	Steel	
1238	278x133	Hand Stretched	PU	PP	Steel	
1316	277x137	Hand Stretched	PU	PP	Steel	Nose&Rear Protection
1240	278x133	Hand Stretched	PU	PP	Steel/Chromoly	
1243N	286x138	Vacuum	PU	PP	Steel/Chromoly	
1241	278x133	Hand Stretched	PU	PP	Steel/Chromoly	
1242N	285x138	Vacuum	PU	PP	Steel/Chromoly	
1502	270x140	Hand Stretched	PU	PP	Steel	Nose&Rear Protection
1327	276x141	Hand Stretched	PU	PP	Steel	Nose&Rear Protection
1326	275x137	Hand Stretched	PU	PP	Steel	Nose&Rear Protection
1326N	275x143	Vacuum	PU	PP	Steel	Nose&Rear Protection
1320	275x154	Hand Stretched	PU	PP	Steel	Nose&Rear Protection
1320N	275x154	Vacuum	PU	PP	Steel	Nose&Rear Protection

SPORTS

No.	Size(mm)	Technology	Foam	Base	Rail	Feature
1503	273x135	Hand Stretched	PU	PP	Steel	
6130N	270x150	Vacuum	PU	PP	Steel	
6132	270x150	Hand Stretched	PU	PP	Steel	
6129V	275x150	Hand Stretched	EVA	PP	Steel	
1274	275x150	Hand Stretched	PU	PP	Steel	Nose&Rear Protection
1212	280x154	Hand Stretched	PU	PP	Steel	Nose&Rear Protection
1523	275x160	Hand Stretched	PU	PP	Steel	Nose&Rear Protection
1524	274x165	Hand Stretched	PU	PP	Steel	Nose&Rear Protection
6902N	270x175	Vacuum	PU	PP	Steel	Buckle
6912N	278x175	Vacuum	PU	PP	Steel	Buckle
6903N	255x195	Vacuum	PU	PP	Steel	Buckle
6913N	270x185	Vacuum	PU	PP	Steel	Buckle
6667N	267x154	Vacuum	PU	PP	Steel	
725	273x140	Hand Stretched	PU	PP	Steel	
1730	271x149	Hand Stretched	PU	PP	Steel	
1750	280x162	Hand Stretched	PU	PP	Steel	Nose Protection, Springs

COMFORT

No.	Size(mm)	Technology	Foam	Base	Rail	Feature
6161	260x173	Seamless	PU	PP	Steel	Wishbone, Rear Handle
7081N	255x205	Vacuum	PU	PP	Steel	Wishbone, Rear Handle
6090N	280x175	Vacuum	PU	PP	Steel	
6805N	268x192	Vacuum	PU	PP	Steel	Nose&Rear Protection, Elastomer
7034N	257x211	Vacuum	PU	PP	Steel	Rear Handle
6124	265x165	Hand Stretched	PU	PP	Steel	
6141N	268x173	Vacuum	PU	PP	Steel	
7251	259x186	Hand Stretched	PU	PP	Steel	Nose&Rear Protection, Elastomer
7073N	264x194	Vacuum	PU	PP	Steel	
6091	270x195	Hand Stretched	PU	PP	Steel	
6671	264x207	Hand Stretched	PU	PP	Steel	Nose&Rear Protection, Elastomer
7056	255x228	Hand Stretched	PU	PP	Steel	Nose&Rear Protection, Elastomer
7266N	255x220	Vacuum	PU	PP+ TPR Double Base	Steel	Elastomer
8406N	270x230	Vacuum	PU	PP	Steel	Elastomer
7813N	270x236	Vacuum	PU	PP	Steel	Rear Handle
8046	264x260	Hand Stretched	PU	PP	Steel	Springs
8382N	300x290	Vacuum	PU	PP	Steel	Elastomer
6050	250x205	Hand Stretched	PU	PP	Steel	Nose Protection, Springs
8160	262x218	Hand Stretched	PU	PP	Steel	Springs

JUNIOR

No.	Size(mm)	Technology	Foam	Base	Rail	Feature
4115	205x115	Hand Stretched	PU	PP	Steel	Nose&Rear Protection, Rear Handle
4090	235x125	Hand Stretched	PU	PP	Steel	Nose&Rear Protection
4116V	205x115	Hand Stretched	EVA	PP	Steel	Nose&Rear Protection, Rear Handle
9960	254x136	Hand Stretched	PU	PP	Steel	Nose&Rear Protection
4046	210x140	Hand Stretched	PU	PP	Steel	
4162N	234x142	Vacuum	PU	PP	Steel	

SPECS



K I D S W / S E A T P O S T

No.	Size(mm)	Technology	Foam	Base	Rail	Feature
4105	230x110	Hand Stretched	PU	PP	Post : Steel / Aluminum	Angle : 68°
4130	195x118	Hand Stretched	PU	PP	Post : Steel / Aluminum	Angle : 70°
124	225x126	Hand Stretched	PU	PP	Post : Steel / Aluminum	Angle : 70°
9150	230x130	Hand Stretched	PU	PP	Post : Steel / Aluminum	Angle : 68°
3005	234x131	Hand Stretched	PU	PP	Post : Steel	Angle : 68°
4220	213x133	Hand Stretched	PU	PP	Post : Steel / Aluminum	Angle : 65°
4093	202x138	Hand Stretched	PU	PP	Post : Steel / Aluminum	Angle : 68°



B M X

No.	Size(mm)	Technology	Foam	Base	Rail	Feature
9083	233x125	Hand Stretched	PU	PP	Post : Steel / Aluminum	Angle : 5°
4107	200x130	Hand Stretched	PU	PP	Post : Steel / Aluminum	Angle : 2°
9316	230x130	Hand Stretched	PU	PP	Post : Steel / Aluminum	Angle : 5°
9321	235x135	Hand Stretched	PU	PP	Post : Steel / Aluminum	Angle : 5°
9084E	229x122	Sure Lock Post Mount	N/A	PP	Post : Steel / Aluminum	Angle : 5°
9066E	235x135	Sure Lock Post Mount	N/A	PP	Post : Steel / Aluminum	Angle : 5°



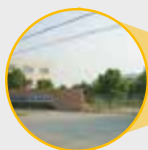
S A D D L E C O V E R S

No.	Size(mm)
M014	278x160
M057	260x175
M026	275x175
9670	260x180
M027	280x180
M062	260x195
M069	275x215
M067	295x285



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A male cyclist in a black long-sleeved jersey, black shorts, a black helmet, and sunglasses is riding a road bike on a paved path. The background is a soft-focus landscape with trees showing autumn foliage in shades of yellow and orange, suggesting a sunset or sunrise. The overall mood is peaceful and focused.

THE JOURNEY IS THE DESTINATION





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