

LAKE®

GLOBAL LEADER IN CYCLING FOOTWEAR

2027 Product Guide

EXCELLENCE IN INNOVATION & UNCOMPROMISING QUALITY

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THE LAKE STORY





Lake began in 1982 on the shores of Lake Michigan with a focus on comfort in performance cycling footwear. As the sport evolved, Lake kept returning to the same core problem. A cycling shoe has to transfer power, but it also has to work with the shape of the rider's foot.

That idea shaped the brand's history. For over 40 years, Lake has built shoes around practical innovation and real fit needs. The goal has never changed: make shoes that work better, fit better, and feel better ride after ride.

Today, Lake is Dutch-owned and globally recognized as the brand that fits. The collection gives cyclists more access, more insight, and more choice in the shoes they trust with every ride. From race-day precision to all-day comfort, every model starts with the same belief.

When cycling is in your blood, every ride matters. And every foot deserves a better fit.

LAKE

HOW TO HEAT MOLD



Select Lake models use heat-moldable construction to help fine-tune fit through the heel and upper structure. Heat molding allows the shoe to better match the rider's foot shape for improved hold, comfort, and stability.

Scan the QR code for step-by-step heat molding instructions.

Moldable shoe models:

CX403 CX333 CX242
MX333 MX242

LAKE

LAKE FIT MATRIX 2027

The Lake Fit Matrix illustrates how each model corresponds to different foot shapes. By comparing forefoot width, volume, and instep characteristics, the chart provides a technical reference point to guide model selection and highlight the distinctions across our collection.

FIT MATRIX

RIDING STYLE	FOOT SHAPE	LOW INSTEP	HIGH INSTEP	MEDIUM INSTEP		HIGH INSTEP	SPREAD TOES
		NARROW WIDTH		MEDIUM WIDTH	WIDE WIDTH	EXTRA WIDE WIDTH	
		LOW VOLUME	MEDIUM VOLUME			HIGH VOLUME	EXTREME VOLUME
ROAD	PRO Tour GC/Sprinter/TT		CX403, CX400, CX400L		CX403-X, CX400-X, CX400L-X		
		CX333-N		CX333	CX333-X		
	PRO Tour GC/Climber	CX333-N, CX303-N		CX333, CX303	CX333-X, CX303-X		
	PRO/AM GC/Climber	CX303-N, CX20R-N		CX303, CX20R	CX303-X, CX20R-X		
	Fit Solution PRO/AM/GC	CX242			CX242-X, CX239-X, CX21C-X		
				CX239, CX21C	CX201		
	AM/Novice GC/Training		CX190		CX190-X, CX20R-X		
		CX20R-N		CX20R	CX201		
	Novice/Casual Tourer/Commuter		CX178		CX178-X		
					CX201		
	Winter	CX146			CX146-X		
	Triathlon	TX224-N		TX224		TX224-X	
		NARROW WIDTH		MEDIUM WIDTH	WIDE WIDTH	EXTRA WIDE WIDTH	
MTB/GRAVEL	PRO Race MTB/Gravel Cyclocross	MX333-N, MX30G-N		MX333, MX30G, MX242, MX239	MX333-X, MX30G-X, MX242-X, MX239-X		
	PRO/AM Gravel	MX333-N, MX30G-N, MX20G-N		MX333, MX30G, MX239 Gravel, MX20G	MX333-X, MX30G-X, MX239-X Gravel, MX20G-X		
	PRO/AM Long Distance/All MTB/Cross Country	MX333-N, MX30G-N, MX242		MX333, MX242, MX239	MX333-X, MX242-X, MX239-X		
	AM/Novice All MTB	MX30G-N, MX20G-N		MX30G, MX20G, MX190	MX30G-X, MX190-X, MX20G-X		
					MX201		
	Bikepack/Enduro Downhill/E-Bike Commuter/Tourer			MX201, MX169, LXSDL			
			MX178		MX178-X		
	Winter		MX146, MXZ21		MX146-X, MXZ21-X		
				MXZ305			

PRO = Professional / GC = General Classification / AM = Amateur / TT = Time Trial

LAKE SHOE LASTS 2027

Lake lasts define the shape of the shoe before materials, closure systems, or outsoles are added. Each last sets the toe box shape, heel hold, instep volume, and overall fit character so dealers can match the rider to the right model before talking features.

Race Last

A close, low-volume performance fit with a precise toe shape, tighter heel hold, and minimal internal movement. Offered across multiple widths on select models, the Race Last keeps its locked-in ride feel while allowing dealers to match forefoot width more accurately.

Best for: Riders who want Lake's closest, most locked-in fit with minimal internal movement and direct pedal feel.

Sport Last

Traditional all-around fit with a shaped toe box, secure heel hold, and moderate volume. Best for riders who want a familiar cycling-shoe fit for training, fitness riding, commuting, and steady endurance use.

Best for: Riders who want a familiar all-around cycling fit with moderate volume, secure support, and a more traditional feel.

Comfort Plus Last

Lake's highest-volume non-winter fit, with generous space through the forefoot, toe box, and instep. Best for wider or higher-volume feet and riders who need maximum room while maintaining support on the bike.

Best for: Wide or high-volume feet that need maximum forefoot, toe box, and instep room with stable support.

Competition Last

Balanced performance fit with more forefoot space than Race while maintaining secure heel support and stable midfoot control. Best for riders who want long-ride comfort with a precise performance feel.

Best for: Riders who want performance hold with more forefoot room and long-ride comfort than Race Last.

Sport Comfort Last

A modern Sport-based fit with improved toe alignment and a more natural forefoot shape. Best for riders who like the support of Sport Last but want more toe comfort without moving into a higher-volume fit.

Best for: Riders who like Sport Last support but need straighter toe alignment and more toe comfort without moving into a higher-volume fit.

Winter Extreme Last

Tall, high-volume winter fit designed around insulation space, sock volume, and circulation. Best for cold-weather models where warmth depends on room for trapped air without losing heel and midfoot control.

Best for: Cold-weather riders who need sock space, circulation, and trapped warm air without losing heel and midfoot control.

Sizing Note: We recommend sizing up when selecting models built on the Winter last to ensure adequate volume for insulation layers.

LAKE LAST SHAPES 2027

RACE

NARROW	REGULAR	WIDE
		
CX333N CX303N CX20RN MX333N MX30GN MX20GN TX224N	CX403 CX400 CX400L CX333 CX303 CX20R MX333 MX30G MX20G	CX403X CX400X CX400LX CX333X CX303X CX20RX MX333X MX30GX MX20GX

COMPETITION

REGULAR	WIDE
	
CX242 CX239 CX21C MX242 MX239 TX224	CX242X CX239X CX21C MX242X MX239X

SPORT

REGULAR	WIDE
	
CX190 MX190 CX146 MX146	CX190X MX190X CX146X MX146X

SPORT COMFORT

REGULAR	WIDE
	
CX178 MX178	CX178X MX178X

WINTER EXTREME

REGULAR



MXZ305

COMFORT PLUS

REGULAR



CX201
MX201
MX169

LXSDL
TX224X

Comfort Plus Regular is built as a wide standard, aligning with the widest fits in other last families.

LAST LENGTH / SHOE SIZE NOTE: add +5mm to your measured length to get correct shoe length		COMFORT PLUS LAST CX201, TX224X, MX201, MX169, LXSDL Regular is built as a wide standard, aligning with the widest fits in other last families	SPORT LAST CX190, CX146 MX190, MX146 Half sizes: CX190, MX190 only		SPORT COMFORT LAST CX178 MX178		COMPETITION LAST CX239, CX242, CX21C, TX224 MX239, MX242, MXZ21		RACE LAST CX20R, CX303, CX333, TX224N CX403, CX400, CX400L *(Regular & Wide Only)* MX30G, MX333, MX20G			WINTER EXTREME MXZ305 Enhanced toe box height for improved winter fit For use with winter weight socks we recommend ordering 1-1.5 sizes up from your usual Lake Cycling shoe size
Millimeters	EU	Regular	Regular	Wide	Regular	Wide	Regular	Wide	Narrow	Regular	Wide	Regular
224.5 - 227	36	92	85		84		87		83			85
230.5 - 234	37	94	87		86		88	100	85	93.8	96.24	87
234.5 - 237	37.5						89	101	85			
237.5 - 240	38	96	89		88		90	102	87	95.8	98.24	89
240.5 - 243	38.5						91	103	87			
243.5 - 246	39	98	91	99.76	90	98.76	92	104	88	97.8	100.24	91
246.5 - 250	39.5	99	92	100.76			93	105	88	98.8	101.24	
250.5 - 253	40	100	93	101.76	92	100.76	94	106	89	99.8	102.24	93
253.5 - 256	40.5	101	94	102.76			95	107	90	100.8	103.24	
256.5 - 260	41	102	95	103.76	94	102.76	96	108	91	101.8	104.24	95
260.5 - 263	41.5	103	96	104.76			97	109	92	102.8	105.24	
263.5 - 266	42	104	97	105.76	96	104.76	98	110	93	103.8	106.24	97
266.5 - 270	42.5	105	98	106.76			99	111	94	104.8	107.24	
270.5 - 273	43	106	99	107.76	98	106.76	100	112	95	105.8	108.24	99
273.5 - 276	43.5	107	100	108.76			101	113	96	106.8	109.24	
276.5 - 280	44	108	101	109.76	100	108.76	102	114	97	107.8	110.24	101
280.5 - 283	44.5	109	102	110.76			103	115	98	108.8	111.24	
283.5 - 286	45	110	103	111.76	102	110.76	104	116	99	109.8	112.24	103
286.5 - 290	45.5	111	104	112.76			105	117	100	110.8	113.24	
290.5 - 293	46	112	105	113.76	104	112.76	106	118	101	111.8	114.24	105
293.5 - 296	46.5	113	106	114.76			107	119	103	112.8	115.24	
296.5 - 300	47	114	107	115.76	106	114.76	108	120	103	113.8	116.24	107
303.5 - 306	48	115	109	116.76	108	116.76	110	122	105	115.8	118.24	
309.5 - 313	49	116			110	118.76	112	124	107	117.8	120.24	
316.5 - 319.5	50	118	113	120.76	112	120.76	114	126	108	119.8	122.24	113
326.5 - 329	52				116	124.76	118	130	112	123.8	126.24	

LAKE SIZE CHART 2027

LAKE CUSTOM 2027

CUSTOM COLOR & GRAPHICS

Match your shoes with your kit, bike, team, or shop identity through Lake's custom color and graphics program. With more than 30 in-stock material and color options, plus custom graphic capability, the program gives dealers a wide range of ways to create unique shoes for riders, teams, and events. Split sizing is also available, allowing riders to order different sizes for the left and right foot for a more precise individual fit.

CUSTOM COLOR & MATERIAL OPTIONS

Choose from Lake's in-stock upper materials, colors, logos, and accent options. If a requested color or material is outside the standard custom list, we may be able to source or match it on request. Custom colors require a Pantone Coated reference and may involve additional lead time, cost, or minimum requirements.

CUSTOM GRAPHICS

Custom graphics are applied using high-quality inks designed for lasting durability. Because fine details and printed artwork can present production limits, submitted artwork must follow a few requirements:

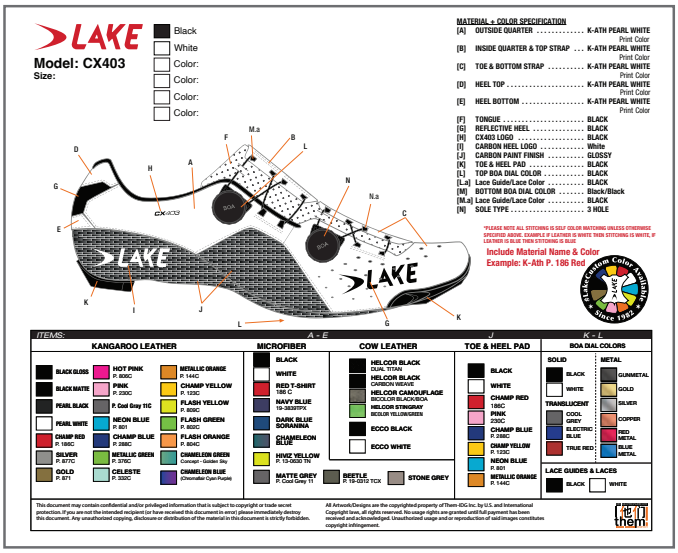
- Artwork must be submitted as vector PDF, EPS, or Adobe Illustrator files
- Artwork is limited to 5 colors
- Fonts must be outlined
- Graphics must use Pantone Coated colors
- Artwork recreation may incur additional cost

CUSTOM COLORS ONLINE APP

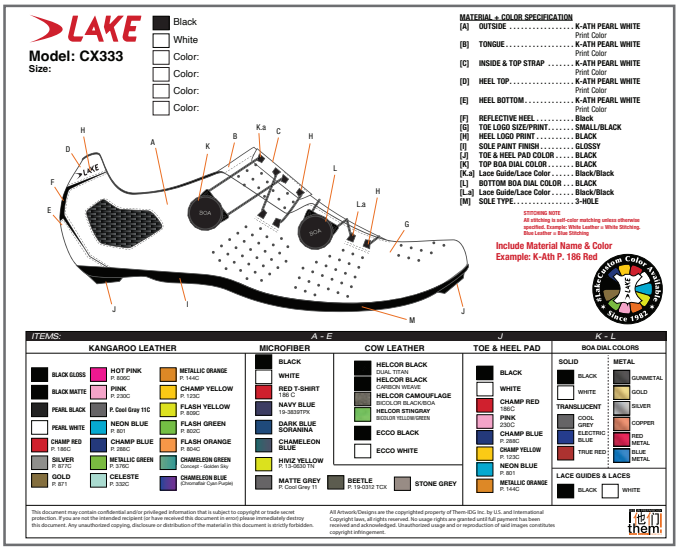
CUSTOM.LAKECYCLING.COM

For Custom Graphics contact your account manager

CX403 CUSTOM GRAPHICS FORM



CX333 CUSTOM GRAPHICS FORM



LAKE CX403 2027

Race Last | Regular, Wide | Kangaroo Leather

The CX403 is Lake's uncompromising statement in road performance—a flagship shoe built for riders who expect the highest levels of stiffness, stability, and comfort. Every detail is engineered to turn fit into pure efficiency on the bike.



WHITE/BLACK
Kangaroo Leather

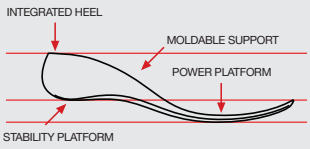




BLACK/SILVER
Kangaroo Leather



By using our thermal formable technology we can close the heel counter to create a custom fit in conjunction with the adjustability provided by the BOA lacing system



1. **Dual 100K Force Carbon Sole**
   Lake's proprietary double layer carbon sole for extreme stiffness, ultra-lightweight and industry-leading comfort.
2. **Moldable Carbon Heel**
   Integrated heat-moldable carbon heel for a more customized fit.
3. **Rubber Toe**
   Protective toe guard for increased durability.
4. **Replaceable Heel Pad**
   Long-lasting TPU heel pad.
5. **Carbitex® OmniFlex**
   Support panels help keep the foot stabilized, control stretch and allow for increased power transfer.

SIZES

	Whole Sizes	Half Sizes
Women's:	36 – 43	37½ – 42½
Regular, Wide:	39 – 50, 52	39½ – 46½

FORCE RESISTANCE SCALE



*Relative Lake model comparison only

FIT FEEL

Structured Race Last fit with slightly more fixed internal volume from the monocoque carbon shell. The integrated carbon heel and sole create exceptional rearfoot stability and a very supportive, high-output feel.

POSITIONING

Best positioned for riders who want:

- Lake's flagship road platform for maximum stiffness and rearfoot stability
- Heat-moldable carbon heel allows a more personalized heel hold
- Kangaroo leather upper adds adaptive comfort and premium long-ride feel
- Custom Fit Carbon construction defines Lake's top-tier road fit experience

UPPER

K-Lite kangaroo leather forms a supple, lightweight upper with perforated leather lining for breathability and long-ride comfort. Carbitex carbon support panels help control stretch and stabilize the foot under load while allowing the leather to conform naturally over time.

K-Lite™ Outlast ENGINEERED WITH carbitex

OUTSOLE

Lake's Custom Fit Carbon Fiber sole uses a rigid carbon outer platform with a semi-flexible carbon inner platform to support high stiffness, foot stability, and long-ride comfort. Available in 3-hole or Speedplay-specific custom options with a replaceable heel strike pad.

CLOSURE



Dual BOA® Li2 dials provide low-profile, micro-adjustable fit control across separate forefoot and instep zones. The two-dial layout allows tension to be tuned independently for a secure fit without concentrating pressure in one area.

LAKE CX400 2027

Race Last | Regular, Wide | Microfiber [Non-Leather]

Reviving one of Lake's most iconic performance platforms, the new CX400 evolves from the original moldable design into a more streamlined, race-driven shoe built on Lake's Race last. It delivers pro-level stiffness and stability through a refined carbon chassis, paired with an anatomically supportive fit that is ready to perform immediately. Designed to simplify setup while preserving Lake's heritage of innovation, the CX400 provides a stable and efficient foundation for competitive cycling.



WHITE/WHITE
Clarino Microfiber

1. **Dual 100K Force Flexible Carbon Fiber Sole**
   Race-level stiffness, stability, and power transfer from a carbon sole with an integrated carbon heel counter that **requires no heat molding.**
2. **Low-Profile Cleat Interface**
   Slim carbon platform positions foot closer to the pedal for efficient power transfer and responsive pedaling.
3. **Rubber Toe**
   Protective rubber toe guard for increased durability.
4. **Replaceable Heel Pad**
   Long-lasting TPU heel pad.



BLACK/BLACK
Clarino Microfiber



WHITE/BLACK
Clarino Microfiber

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



SIZES

	Whole Sizes	Half Sizes
Women's:	36 – 43	37½ – 42½
Regular, Wide:	39 – 50, 52	39½ – 46½

FORCE RESISTANCE SCALE



*Relative Lake model comparison only

FIT FEEL

Stable and supportive with a slightly more approachable feel than CX403. The integrated carbon platform adds fixed internal volume, while engineered heel flex gives the shoe a more comfortable out-of-the-box fit.

POSITIONING

Best positioned for riders who want:

- Integrated carbon platform inspired by Lake's original CX400 concept
- Refined platform balances race-level support with a more approachable fit
- Monocoque-style carbon structure supports rearfoot stability with a more accessible fit

UPPER

Clarino® microfiber [Non-Leather] construction with strategic perforation provides a lightweight, breathable upper that resists stretch and maintains a consistent fit. The material supports immediate out-of-the-box structure while keeping the Race Last platform stable under high-cadence efforts.

Clarino MICROFIBER

OUTSOLE

The CX400 features a full carbon fiber sole engineered for stiffness where needed and controlled flex where comfort is critical. This unique construction eliminates the need for heat molding by naturally adapting to the rider's foot shape, providing race-level power transfer with long-ride comfort straight out-of-the-box.

CARBON FIBER

CLOSURE



Dual BOA® Li2 dials provide low-profile, micro-adjustable fit control across separate forefoot and instep zones. The two-dial layout allows tension to be tuned independently for a secure fit without concentrating pressure in one area.

BOA

LAKE CX400L 2027

Race Last | Regular, Wide | Microfiber [Non-Leather]

Reviving one of Lake's most iconic performance platforms, the CX400L evolves the original moldable design into a streamlined, race-driven shoe built on Lake's Race Last. A full carbon fiber sole delivers pro-level stiffness and stability, while the Clarino® microfiber upper and traditional lace closure provide a secure, evenly distributed fit. Designed to simplify setup while preserving Lake's heritage of innovation, the CX400L combines modern carbon construction with the timeless adjustability of laces.



WHITE/BLACK
Clarino Microfiber



BLACK/BLACK
Clarino Microfiber

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1. **Dual 100K Force Flexible Carbon Fiber Sole**
   Race-level stiffness, stability, and power transfer from a carbon sole with an integrated carbon heel counter that **requires no heat molding.**
2. **Low-Profile Cleat Interface**
   Slim carbon platform positions foot closer to the pedal for efficient power transfer and responsive pedaling.
3. **Rubber Toe**
   Protective rubber toe guard for increased durability.
4. **Replaceable Heel Pad**
   Long lasting TPU heel pad.
5. **Lace Keeper**
   Secures the top lace in place for a clean, stable closure.

SIZES

	Whole Sizes	Half Sizes
Women's:	36 – 43	37½ – 42½
Regular, Wide:	39 – 50, 52	39½ – 46½

FORCE RESISTANCE SCALE



*Relative Lake model comparison only

FIT FEEL

Stable and supportive with a slightly more approachable feel than CX403. Traditional laces distribute pressure evenly across the foot, while engineered heel flex gives the shoe a more comfortable out-of-the-box fit.

POSITIONING

Best positioned for riders who want:

- Full carbon platform inspired by Lake's original CX400 concept
- Traditional lace closure for smooth, even pressure distribution
- Monocoque-style carbon structure supports rearfoot stability with a more accessible fit

UPPER

Clarino® microfiber [Non-Leather] construction with strategic perforation provides a lightweight, breathable upper that resists stretch and maintains a consistent fit. The material supports immediate out-of-the-box structure while keeping the Race Last platform stable under high-cadence efforts.

Clarino MICROFIBER™

OUTSOLE

The CX400L features a full carbon fiber sole engineered for stiffness where needed and controlled flex where comfort is critical. This unique construction eliminates the need for heat molding by naturally adapting to the rider's foot shape, providing race-level power transfer with long-ride comfort straight out-of-the-box.

CARBON FIBER™

CLOSURE

Traditional laces provide precise, evenly distributed tension across the instep and are easy to replace. An integrated lace keeper secures the laces neatly while maintaining a clean upper profile.

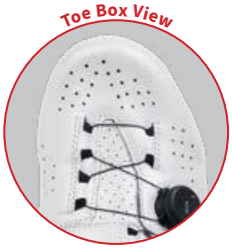
Laces Definite Comfort

LAKE CX333 2027

Race Last | Narrow, Regular, Wide | Kangaroo Leather, Microfiber [Non-Leather]

The CX333 isn't just engineered for the bike—it's engineered for the rider. Every element, from the upper to the sole, is designed to reduce fatigue and increase efficiency, creating a shoe that disappears underfoot so the rider can focus on the ride.







WHITE/WHITE
Clarino Microfiber



BLACK/SILVER
Kangaroo Leather

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1. **Dual 90K Force Carbon Sole**
   Lake's proprietary double layer carbon sole for extreme stiffness, ultra-lightweight and industry-leading comfort.
2. **Three-Width Race Fit**
   Keeps a close Race Last feel while giving more options to refine forefoot fit.
3. **Moldable Carbon Heel**
   Integrated heat-moldable carbon heel for a more customized fit.
4. **Replaceable Heel Pad**
   Long-lasting TPU heel pad.
5. **Carbitex® OmniFlex**
   Support panels help keep the foot stabilized, control stretch and allow for increased power transfer.

SIZES

	Whole Sizes	Half Sizes
Women's:	36 – 43	37½ – 42½
Narrow, Regular:	39 – 50, 52	39½ – 46½
Wide:	37 – 50, 52	39½ – 46½

FORCE RESISTANCE SCALE



*Relative Lake model comparison only

FIT FEEL

Close Race Last fit with material-dependent behavior. Kangaroo leather settles into a softer, more adaptive feel over time, while microfiber [Non-Leather] stays firmer, more structured, and more consistent through repeated use.

POSITIONING

Best positioned for riders who want:

- Premium Race Last road shoe with leather or microfiber options
- Internal moldable heel counter adds personalized rearfoot hold
- Material choice changes the fit character without changing the platform

UPPER

Choose K-Lite kangaroo leather with leather lining or Clarino® microfiber [Non-Leather] with Outlast lining. Both versions use a Carbitex medial support panel and internal heat-moldable carbon heel counter to improve hold, stabilize the foot, and reduce the need to overtighten.

K-Lite™ Outlast® ENGINEERED WITH carbitex Clarino MICROFIBER™

OUTSOLE

Lake's Custom Fit Carbon Fiber sole uses a rigid carbon outer platform with a semi-flexible carbon inner platform to support high stiffness, foot stability, and long-ride comfort. Available in 3-hole or Speedplay-specific custom options with a replaceable heel strike pad.

CLOSURE



Dual BOA® Li2 dials provide low-profile, micro-adjustable fit control across separate forefoot and instep zones. The two-dial layout allows tension to be tuned independently for a secure fit without concentrating pressure in one area.

BOA

LAKE CX303 2027

Race Last | Narrow, Regular, Wide | Air, Classic

When the pace never settles, every movement inside the shoe matters. The CX303 is built for high-cadence racing, repeated accelerations, and long seated efforts where control and efficiency must remain consistent. A newly engineered carbon sole delivers a more open toe box feel, allowing the upper to wrap more naturally around the foot for a more spacious sensation at the toes, all while preserving the precise fit and efficient power transfer that define Lake's Race Last.



AIR

WHITE/WHITE AIR
Mesh/Microfiber

CLASSIC



WHITE/WHITE
Clarino Microfiber

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1. **Dual 80K Force Carbon Sole**
   Lake's proprietary double-layer carbon design: a 100% carbon fiber outsole paired with a 100% carbon fiber lasting board for industry-leading stiffness, reduced weight, and lasting ride comfort. The CX303's newly engineered carbon sole enhances toe comfort with a more open toe box feel.
2. **Air or Classic Version**
   Air's large mesh panels increase airflow for hot-weather efforts; Classic's perforated microfiber adds structure and coverage.
3. **Integrated Heel Support**
   Rearfoot structure tied into the outsole platform for improved heel stability under load.
4. **Replaceable Heel Pad**
   Long-lasting TPU heel pad.

SIZES

	Whole Sizes	Half Sizes
Narrow:	36 – 50	37½ – 46½
Regular:	36 – 50	39½ – 46½
Wide:	37 – 50	37½ – 46½

FORCE RESISTANCE SCALE



*Relative Lake model comparison only

FIT FEEL

Close and low-volume through the forefoot and midfoot, with a tighter heel and direct Race Last feel. The integrated heel structure adds firm rearfoot support, while the toe box opens slightly at the front for a little more room under sustained efforts.

POSITIONING

Best positioned for riders who want:

- Next-generation lightweight road race platform for high-cadence efforts
- Integrated heel support separates it from conventional bonded Race Last models
- Three-width fit coverage with airflow-focused and structured upper options

UPPER

Offered in Air and Classic upper variations. The Air uses large mesh panels through key heat zones for maximum airflow and a lighter feel, while the Classic uses perforated Clarino® microfiber [Non-Leather] for greater structure and coverage. Both maintain low stretch and consistent support under load.

Clarino MICROFIBER™

OUTSOLE

The CX303 pairs the Dual 80K Force double-layer carbon system with the new mold's improved ventilation and widened torsional spine. An integrated carbon heel structure strengthens the rear platform, while the 3-hole cleat pattern supports standard road pedal systems.

CARBON CF FIBER™

CLOSURE



Dual BOA® Li2 dials provide low-profile, micro-adjustable fit control across separate forefoot and instep zones. The two-dial layout allows tension to be tuned independently for a secure fit without concentrating pressure in one area.

BOA

LAKE CX242 2027

Competition Last | Regular, Wide | ECCO Leather, Microfiber [Non-Leather]

Some riders need more than a standard performance road shoe. The CX242 is built for feet that need room to adapt, pressure to spread, and structure to stay stable over long efforts. Its segmented upper gives the shoe its purpose: fit flexibility for riders who struggle inside more conventional road platforms.







MATTE GREY/BLACK
Clarino Microfiber



BLACK/SILVER
ECCO Leather

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1. **Dual 80K Force Carbon Sole**
   Lake's proprietary double-layer carbon design combines ultra-light weight with efficient stiffness-to-weight and long-ride support.
2. **Moldable Carbon Heel**
   Integrated heat-moldable carbon heel for a more customized fit.
3. **Carbitex® OmniFlex**
   Support panels help keep the foot stabilized, control stretch and allow for increased power transfer.
4. **Replaceable Heel Pad**
   Long-lasting TPU heel pad.
5. **Split Panel Upper**
   Ultimate adjustability for hard-to-fit feet that are sensitive to pressure and constraint found in traditional shoes.

SIZES

	Whole Sizes	Half Sizes
Regular:	36 – 50, 52	37½ – 46½
Wide:	37 – 50, 52	37½ – 46½

FORCE RESISTANCE SCALE



*Relative Lake model comparison only

FIT FEEL

More forgiving across the instep than a continuous upper. Segmented panels let the shoe work around pressure-sensitive areas while the Competition Last keeps the base stable and supportive under load.

POSITIONING

Best positioned for riders who want:

- Road fit-solution model built around unique foot shapes
- Segmented upper helps relieve pressure around sensitive areas
- Competition Last creates a stable base with more forefoot room than Race Last

UPPER

Full-grain leather or Clarino microfiber [Non-Leather] pairs with NuFoam lining in a segmented upper built around six independent fit zones. The construction reduces pressure over sensitive areas while Carbitex support panels and a moldable heel counter improve stability.

OUTSOLE

Lake's Competition 100% Carbon Fiber sole delivers efficient power transfer in a lightweight road platform. The 3-hole cleat pattern supports standard road pedal systems, while the platform balances stiffness, stability, and long-ride comfort.

CLOSURE



Dual BOA® Li2 dials provide low-profile, micro-adjustable fit control across separate forefoot and instep zones. The two-dial layout allows tension to be tuned independently for a secure fit without concentrating pressure in one area.

LAKE CX239 2027

Competition Last | Regular, Wide | ECCO Leather, Microfiber [Non-Leather]

The CX239 evolution picks up some of the features from the CX333 with an integrated tongue to the medial panel of the upper for a firmer foot hold, fiberglass-reinforced internal heel counter for a tighter heel hold and more spacing between the BOA® dials for more zone adjustment further down the length of the shoe.



1 Dual 80K Force Carbon Sole
Lake's proprietary double-layer carbon design combines ultra-light weight with efficient stiffness-to-weight and long-ride support.

2 Tongue Panel + Lace Keeper
Connected tongue construction helps stabilize the midfoot, while the Velcro lace keeper secures the top lace for a clean, controlled fit.

3 Rubber Toe
Protective toe guard for increased durability

4 Replaceable Heel Pad
Long-lasting TPU heel pad.



WHITE/WHITE
Clarino Microfiber



BLACK/BLACK
ECCO Leather

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



SIZES

	Whole Sizes	Half Sizes
Regular:	36 – 50, 52	37½ – 46½
Wide:	37 – 50, 52	37½ – 46½

FORCE RESISTANCE SCALE



*Relative Lake model comparison only

FIT FEEL

Secure from toe to arch with a more locked-in feel across the top of the foot than segmented models. The Competition Last adds forefoot stability, while leather and microfiber [Non-Leather] options change how the upper adapts during long rides.

POSITIONING

Best positioned for riders who want:

- Endurance-focused road model with secure Competition Last support
- Continuous upper path creates a stronger toe-to-arch hold than CX242
- Leather and microfiber options give different fit behavior over long rides

UPPER

ECCO full-grain leather or Clarino® microfiber [Non-Leather] with mesh creates a sleek, form-fitting upper with reduced stitching and a close Competition Last hold. Protective heel and toe panels add durability, while Outlast lining improves foot feel and temperature management.

OUTSOLE

Lake's Competition 100% Carbon Fiber sole delivers efficient power transfer in a lightweight road platform. The 3-hole cleat pattern supports standard road pedal systems, while the platform balances stiffness, stability, and long-ride comfort.

CLOSURE



Dual BOA® Li2 dials provide low-profile, micro-adjustable fit control across separate forefoot and instep zones. The two-dial layout allows tension to be tuned independently for a secure fit without concentrating pressure in one area.

LAKE CX201 2027

Comfort Plus Last | Regular | Microfiber [Non-Leather]

The CX201 is designed to bring comfort-focused performance to the road, built on a newly developed last with a wider toe box and expanded forefoot platform. This geometry accommodates a broader range of foot shapes while supporting natural toe splay, reducing pressure points, and improving long-ride comfort. Combined with a lightweight, highly breathable upper and Lake's proven closure and sole technologies, the CX201 redefines fit for riders seeking all-day performance without compromise.



WHITE/BLACK
Clarino Microfiber



BLACK/BLACK
Clarino Microfiber

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1. **70K Force Carbon Composite Sole**
   Lake's proprietary carbon design combines ultra-light weight with excellent stiffness and long-ride support.
2. **NuFoam Mesh**
   Moisture-wicking, stretch mesh upper that enhances breathability and provides a stable platform during sustained efforts.
3. **Rubber Toe**
   Protective toe guard for increased durability.
4. **Replaceable Heel Pad**
   Long-lasting TPU heel pad.

SIZES

	Whole Sizes	Half Sizes
Regular:	36 – 50	39½ – 46½

FORCE RESISTANCE SCALE



*Relative Lake model comparison only

FIT FEEL

High-volume road fit with generous room through the forefoot, instep, and toe box. The soft upper lets the foot settle naturally, making it a strong option for wide, high-volume, or swelling-prone feet.

POSITIONING

Best positioned for riders who want:

- Comfort-focused road performance for training, endurance, and everyday riding
- A Comfort Plus platform that supports natural toe splay and reduces forefoot pressure
- Soft upper construction allows the foot to settle with less restriction

UPPER

Clarino® microfiber [Non-Leather] pairs with a NuFoam breathable shell and Trek-Dry antimicrobial liner to create a soft, high-volume upper. The layered construction manages moisture, airflow, and comfort while allowing the Comfort Plus shape to accommodate broader feet.

Clarino MICROFIBER™ NuFOAM™

OUTSOLE

Lake's Comfort Plus Carbon Composite sole provides road-specific pedaling support with a more accommodating fit platform. The 3-hole cleat pattern keeps the shoe compatible with standard road pedal systems.

CARBON FIBER™

CLOSURE



A single BOA® Li2 dial provides micro-adjustable fit control across the upper. The soft upper package allows tension to settle evenly across the foot, helping create secure hold without the pressure points often felt in stiffer, lower-volume road shoes.

BOA

LAKE CX20R 2027

Race Last | Narrow, Regular, Wide | Air, Classic

Some race shoes earn attention by adding more. The CX20R keeps the formula focused on low weight, precise adjustment, and a direct connection to the pedal. Traditional laces give the rider complete control over tension from the forefoot through the instep, while the Air version offers large mesh panels for unrestricted airflow. The Classic version integrates perforated microfiber panels for a more measured approach to ventilation. Two distinct approaches to airflow, structure, and race-day feel.





Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1 Dual 80K Force Carbon Sole
Lake's proprietary double-layer carbon design combines ultra-light weight with efficient stiffness-to-weight and long-ride support.

2 Air or Classic Version
Air's mesh construction increases airflow for hot-weather efforts; Classic's perforated microfiber adds structure and coverage.

3 Three-Width Race Fit
Keeps a close Race Last feel while giving more options to refine forefoot fit.

4 Replaceable Heel Pad
Long lasting TPU heel pad.

5 Lace Keeper
Secures the top lace in place for a clean, stable closure.

SIZES

	Whole Sizes	Half Sizes
Women's:	36 – 43	37½ – 42½
Narrow, Regular:	39 – 48, 50	39½ – 46½
Wide:	37 – 48, 50	39½ – 46½

FORCE RESISTANCE SCALE



*Relative Lake model comparison only

FIT FEEL

Slim, close, and low-volume, with lace tension distributed smoothly from the forefoot through the instep. The Air feels the lightest and most open, while the Classic full microfiber [Non-Leather] sits closer to the structured feel of the CX302.

POSITIONING

Best positioned for riders who want:

- Lightweight lace-up road race option within Lake's Race Last family
- The Air prioritizes airflow; the Classic delivers a more structured upper feel
- Three-width platform expands fit coverage without changing the race character

UPPER

Clarino® microfiber [Non-Leather] provides the base structure for both versions. The Air's mesh upper uses high-breathability paneling to maximize airflow and reduce weight, while the Classic's upper uses full microfiber [Non-Leather] coverage with perforations for added support and controlled ventilation.

Clarino MICROFIBER™

OUTSOLE

Lake's Race 100% Carbon Fiber Sole uses our proprietary double-layer carbon composite construction to deliver extreme stiffness, ultra-low weight, and long-ride support without sacrificing riding comfort. Available in a 3-hole cleat pattern.

CARBON FIBER™

CLOSURE

Traditional laces provide precise, evenly distributed tension across the instep and are easy to replace. An integrated lace keeper secures the laces neatly while maintaining a clean upper profile.

Laces Infinite Comfort

LAKE CX21C 2027

Competition Last | Regular, Wide | Microfiber [Non-Leather]

The CX21C is a sleek and modern classically styled cycling shoe that gives a low-key look without sacrificing comfort or performance. Built on our Competition last, the CX21C is a great choice for those riders who appreciate the adjustable fit and secure comfort that laces have to offer.



WHITE/WHITE
Clarino Microfiber



Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1. **Dual 80K Force Carbon Sole**
   Lake's proprietary double-layer carbon design combines ultra-light weight with efficient stiffness-to-weight and long-ride support.
2. **Heel Grip Liner**
   High-friction liner for secure heel hold and reduced slippage.
3. **Rubber Toe**
   Protective toe guard for increased durability.
4. **Replaceable Heel Pad**
   Long lasting TPU heel pad.
5. **Lace Keeper**
   Secures the top lace in place for a clean, stable closure.

SIZES

	Whole Sizes	Half Sizes
Regular:	36 – 48, 50	37½ – 46½
Wide:	37 – 48, 50	37½ – 46½

FORCE RESISTANCE SCALE

STIFFNESS REFERENCE 15

100 | 80 | 60 | 40 | 20 | 0

*Relative Lake model comparison only

FIT FEEL

Roomier and more relaxed than a Race Last shoe, but still stable under load. Laces create smooth pressure across the foot, giving it a clean, classic fit feel with strong road control.

POSITIONING

Best positioned for riders who want:

- Lace-up road shoe on Lake's Competition Last
- Classic fit adjustment with a more relaxed feel than Race Last models
- Carbon sole keeps the platform performance-focused

UPPER

Clarino microfiber [Non-Leather] creates a clean, low-bulk upper with consistent structure and a secure Competition Last feel. A gripper heel liner improves rearfoot hold, while the lace pattern allows smooth tension adjustment across the instep.

Clarino MICROFIBER

OUTSOLE

Lake's Competition 100% Carbon Fiber sole delivers efficient power transfer in a lightweight road platform. The 3-hole cleat pattern supports standard road pedal systems, while the platform balances stiffness, stability, and long-ride comfort.

CARBON CF FIBER

CLOSURE

Traditional laces provide precise, evenly distributed tension across the instep and are easy to replace. An integrated lace keeper secures the laces neatly while maintaining a clean upper profile.

Laces Infinite Comfort

LAKE CX190 2027

Sport Last | Regular, Wide | Microfiber [Non-Leather]

The CX190 blends the adjustability and styling of Lake's higher-end road shoes with the fit and comfort. Built on the Sport Last, it strikes a balance between efficient pedaling performance and long-ride comfort, making it a versatile option for riders who want advanced performance without giving up all-day wearability.



Integrated medial expansion cut adds controlled flex at the instep while maintaining a secure wrap.

WHITE/BLACK
Microfiber





BLACK/BLACK
Microfiber

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1 60K Force Nylon Composite Sole
Stiff where needed, flexible where comfortable, 3-bolt compatible.

2 Tongue Panel + Lace Keeper
Connected tongue construction helps stabilize the midfoot, while the Velcro lace keeper secures the top lace for a clean, controlled fit.

3 Balanced Sport Last Fit
Precisely fitted heel and midfoot with added forefoot room for secure, long-ride comfort.

4 Padded Tongue
Added tongue padding helps distribute pressure more evenly across the instep for improved comfort.

SIZES

	Whole Sizes	Half Sizes
Regular:	36 – 48, 50	39½ – 46½
Wide:	39 – 48, 50	39½ – 46½

FORCE RESISTANCE SCALE



*Relative Lake model comparison only

FIT FEEL

Balanced and familiar, sitting between narrow race shoes and high-volume comfort models. The Sport Last gives the shoe a stable, supportive feel with a slightly more forgiving sole response for longer rides.

POSITIONING

Best positioned for riders who want:

- A dependable Sport Last road model for training, commuting, and everyday riding
- Independent forefoot and instep adjustment through dual BOA® L6 dials
- A structured microfiber upper with mesh ventilation for regular use

UPPER

High-density microfiber [Non-Leather] overlays and breathable mesh panels provide consistent support, ventilation, and long-term shape retention. A wrap-around tongue cradles the instep to improve midfoot hold and reduce internal movement under load.

TEXTILE synthetics

OUTSOLE

The CX190 uses Lake's nylon composite road sole for efficient pedaling support with a more forgiving ride feel than full carbon. The 3-hole cleat pattern supports standard road pedal systems, making the platform well suited for training, fitness, commuting, and longer steady rides.

CARBON FIBER

CLOSURE

Dual BOA® L6 dials provide independent forefoot and instep adjustment. The two-zone layout supports quick micro-adjustments and even pressure distribution, while the low-profile, impact-resistant dials are built for everyday use.

BOA



LAKE CX178 2027

Sport Comfort Last | Regular, Wide | Microfiber [Non-Leather]

The all-new CX178 delivers modern performance with an emphasis on anatomical efficiency and everyday comfort. Built on a redesigned last featuring a broader toe box, it supports natural toe splay and reduces compression for improved stability, alignment, and long-distance comfort. Combined with Lake's proven nylon composite sole and a lightweight microfiber upper, the CX178 balances adjustability, breathability, and durability—making it a versatile option for both casual and competitive riders.



WHITE/BLACK
Microfiber



BLACK/SILVER
Microfiber

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1. **60K Force Nylon Composite Sole**
   Stiff where needed, flexible where comfortable, 3-bolt compatible.
2. **Anatomical Toe Box**
   Broader forefoot design supports natural toe splay, stability, and comfort.
3. **Oversized Heel & Toe Pads**
   High-durometer walking pads for traction and off-bike durability.
4. **Padded Tongue**
   Added tongue padding helps distribute pressure more evenly across the instep for improved comfort.

SIZES

	Whole Sizes
Regular:	36 – 50, 52
Wide:	39 – 50, 52

FORCE RESISTANCE SCALE



*Relative Lake model comparison only

FIT FEEL

Secure through the midfoot and heel, with more natural toe alignment up front. The Sport Comfort Last gives riders added forefoot room and straighter toe positioning while keeping a stable road feel.

POSITIONING

Best positioned for riders who want:

- A versatile road shoe for training, endurance, and everyday riding
- Secure midfoot support with a more accommodating forefoot shape
- Durable, low-maintenance construction with controlled flex underfoot

UPPER

Durable microfiber [Non-Leather] construction supports a clean, low-maintenance upper with consistent fit retention. The pattern works with the Sport Comfort Last to add usable forefoot room while maintaining secure midfoot and heel support.

TEXTILE synthetics

OUTSOLE

Lake's nylon composite road sole provides efficient pedaling support with controlled flex for all-day comfort. Extended cleat rail adjustment allows riders to fine-tune cleat position, while sole ventilation channels improve airflow and oversized heel and toe pads add off-bike traction and durability.

CLOSURE

A single BOA® L6 dial provides fast, micro-adjustable tension across the midfoot. The system ensures even pressure distribution and quick entry/exit while keeping weight low.

BOA



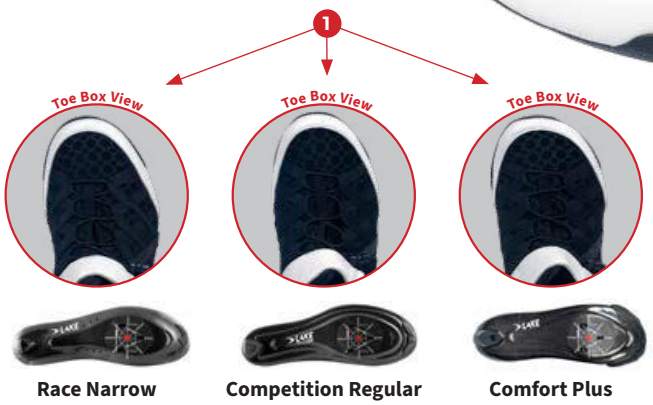
LAKE TX224 2027

Multiple Lasts | Narrow, Regular, Wide | Microfiber [Non-Leather]

The ultimate lightweight, breathable, fast drying, and fast transitioning Triathlon shoe. The TX224 has taken a new approach to how Triathlon shoes function by not sacrificing comfort and adjustability for fast entry/exit. Our unique design allows for superior adjustment and a familiarity of a closure system that runners will appreciate. The TX224 is the perfect combination of technically advanced upper materials, a secure closure system and an ultralight and stiff carbon sole.



WHITE/BLACK
Clarino Microfiber



Race Narrow | Competition Regular | Comfort Plus

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.

1 Three Distinct Lasts
Each width is built on its own last for precise fit. The Race Last is ideal for narrow feet, the Competition Last suits mid-size feet, and the Comfort Plus Last is perfect for larger feet or fans of barefoot shoes.

2 NuFoam Mesh
Moisture-wicking, stretch mesh upper that enhances breathability and provides a stable pedaling platform during transition phases.

3 Elastic Band Holder
Integrated attachment point for securing a rubber band to the shoe, allowing riders to hold the pedal in position for quicker transitions and faster mounting during triathlons.

SIZES

	Whole Sizes	Half Sizes
Women's:	36 – 43	37½ – 42½
Race Narrow:	39 – 50, 52	39½ – 46½
Competition Regular:	36 – 50, 52	37½ – 46½
Comfort Plus:	36 – 50	39½ – 46½

FORCE RESISTANCE SCALE



*Relative Lake model comparison only

FIT FEEL

Fit depends on last selection first. Race feels narrow and precise, Competition gives a steadier endurance platform, and Comfort Plus adds the most volume for wider or higher-volume feet. Speed laces tune the pressure before race effort.

POSITIONING

Best positioned for riders who want:

- Triathlon model built around last selection first
- Race, Competition, and Comfort Plus versions cover distinct foot shapes
- Speed laces and hook-and-loop strap support fast transition function

UPPER

Clarino® microfiber [Non-Leather] combines with NuFoam and Trek-Dry lining to create a breathable, fast-drying triathlon upper. The heel-side elastic band holder supports quick transitions, while the material package helps manage moisture during race efforts.

Clarino MICROFIBER™ NuFOAM™

OUTSOLE

(Race Narrow)
Lake Race 100% Carbon Fiber Sole

(Competition Regular)
Lake Competition 100% Carbon Fiber Sole

(Comfort Plus)
Lake Comfort Plus Carbon Composite Sole

CARBON CF FIBER™

CLOSURE

A single hook-and-loop strap supports fast entry and exit, while speed laces provide quick, consistent tension adjustment across the foot. The integrated lace keeper holds the lace locker secured against the upper, helping the shoe remain organized and ready through transition.

Laces Infinite Comfort

Speedlace/Hook & Loop Strap Setup

The TX224 combines speedlaces with dual hook-and-loop straps for quick entry and precise adjustment. Follow Steps 1–5 in order to secure the shoe.



Secure Strap Temporarily — Fasten the hook-and-loop strap lightly to hold the foot in place.



Tighten Speedlace — Pull the lace tab forward and downward until comfortable. To loosen, pinch the side wings on the lace lock and slide back.



Lock Lace in Saver — Insert the lace pull tab into the lace saver at the side/front of the shoe.



Confirm Lock — Ensure the lace is fully seated in the saver; it should not pull out once secured.



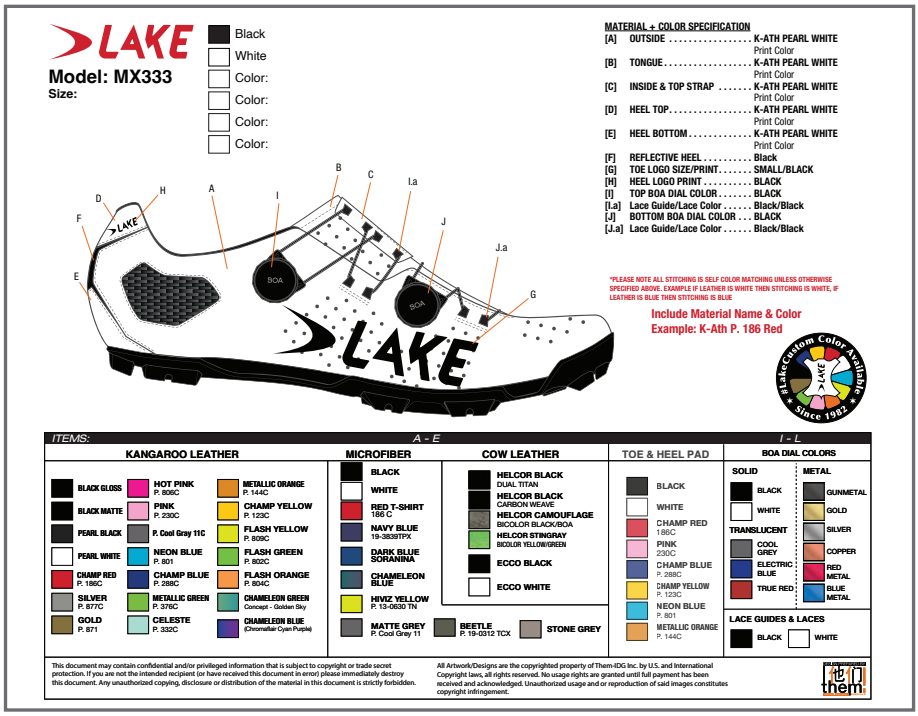
Fine-Tune with Straps — Adjust the hook & loop straps for a precise, stable fit.

LAKE CUSTOM 2027

CUSTOM COLOR & GRAPHICS

Match your shoes with your kit, bike, team, or shop identity through Lake's custom color and graphics program. With more than 30 in-stock material and color options, plus custom graphic capability, the program gives dealers a wide range of ways to create unique shoes for riders, teams, and events. Split sizing is also available, allowing riders to order different sizes for the left and right foot for a more precise individual fit.

MX333 CUSTOM GRAPHICS FORM



CUSTOM COLOR & MATERIAL OPTIONS

Choose from Lake's in-stock upper materials, colors, logos, and accent options. If a requested color or material is outside the standard custom list, we may be able to source or match it on request. Custom colors require a Pantone Coated reference and may involve additional lead time, cost, or minimum requirements.

CUSTOM GRAPHICS

Custom graphics are applied using high-quality inks designed for lasting durability. Because fine details and printed artwork can present production limits, submitted artwork must follow a few requirements:

- Artwork must be submitted as vector PDF, EPS, or Adobe Illustrator files
- Artwork is limited to 5 colors
- Fonts must be outlined
- Graphics must use Pantone Coated colors
- Artwork recreation may incur additional cost

CUSTOM COLORS ONLINE APP

CUSTOM.LAKECYCLING.COM

For Custom Graphics contact your account manager

LAKE MX333 2027

Race Last | Narrow, Regular, Wide | Helcor Leather, Microfiber [Non-Leather]

The MX333, known for its incredible fit, takes performance to the next level with our all-new sole and a new Carbitex arch support panel for a more secure fit. Lighter and more durable, the new MX333 is perfect for any type of racing.



BLACK/SILVER
Helcor Leather



BLUE/WHITE
Clarino Microfiber

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1. **80/20 Rated Sole**
   Carbon Competition Midsole
   100% carbon fiber platform engineered for maximum stiffness, efficient power transfer, and reduced weight.
   TPU Lugged Outsole
   Durable thermoplastic lugs provide lightweight traction and stability on varied terrain while maintaining a streamlined, race-ready profile.
2. **Moldable Carbon Heel**
   Integrated heat-moldable carbon heel for a more customized fit.
3. **Carbitex® OmniFlex**
   Support panels help keep the foot stabilized, control stretch and allow for increased power transfer.
4. **Toe Spike Compatible**
   Threaded outsole inserts for interchangeable toe spikes.

SIZES

	Whole Sizes	Half Sizes
Narrow, Regular:	36 – 50	39½ – 46½
Wide:	37 – 50	39½ – 46½

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Race-focused off-road fit with material-dependent feel. Helcor starts firmer and breaks in with use, while microfiber [Non-Leather] stays more consistent. The fit remains stable and precise for riders who want a locked-in gravel or MTB platform.

POSITIONING

Best positioned for riders who want:

- Premium off-road race shoe with Race Last precision
- Dual BOA® closure and carbon sole support aggressive riding and racing
- Leather option emphasizes durability and break-in character; microfiber keeps the fit consistent

UPPER

Choose lightweight Clarino® microfiber [Non-Leather] or highly durable Helcor leather. Both versions use a Carbitex medial support panel, Outlast heel and tongue lining, and an internal heat-moldable carbon heel counter for secure hold and race-level stability.

HELCOR Outlast Clarino MICROFIBER

OUTSOLE

Lake Race 100% carbon fiber sole engineered with an 80/20 platform—80% high-stiffness carbon zones for maximum power transfer and reduced weight, paired with 20% durable TPU lugs for grip and stability. Includes provisions for interchangeable toe spikes for added traction.

CARBON FIBER

CLOSURE



Dual BOA® Li2 dials provide low-profile, micro-adjustable fit control across the upper. Wider dial spacing improves zone adjustment through the forefoot and instep, helping riders fine-tune tension for secure foot hold over longer mixed-surface efforts.

BOA

LAKE MX30G 2027

Race Last | Narrow, Regular, Wide | Air, Classic

The MX30G is a clean, race-focused off-road shoe built for long gravel and cyclocross efforts, offered in two upper variations. The Air's mesh construction increases airflow and drains quickly in hot or wet conditions, while the Classic's microfiber construction provides greater coverage and structure.



AIR
BLUE/WHITE
Mesh/Microfiber

Toe Box View

CLASSIC



WHITE/WHITE
Clarino Microfiber

CLASSIC



BLACK/BLACK
Clarino Microfiber

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1 80/20 Rated Sole
Carbon Race Midsole
100% carbon fiber platform engineered for maximum stiffness, efficient power transfer, and reduced weight.
TPU Lugged Outsole
Durable thermoplastic lugs provide lightweight traction and stability on varied terrain while maintaining a streamlined, race-ready profile.

2 Quick-Drain Mesh
(Blue/White Air version)
Slim, breathable mesh for a minimal, lightweight upper that releases water quickly.

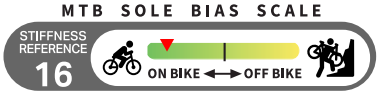
3 Stable Heel Hold
Targeted heel padding helps secure the rearfoot and lower ankle.

4 Toe Spike Compatible
Threaded outsole inserts for interchangeable toe spikes.

SIZES

	Whole Sizes	Half Sizes
Narrow, Regular:	36 – 50	39½ – 46½
Wide:	37 – 50	37½ – 46½

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Slim and precise with minimal upper stretch, placing fit adjustment primarily in the BOA® closure system. The Air's mesh construction feels lighter and more form-fitting, while the Classic's microfiber [Non-Leather] upper provides slightly more structure and perceived volume.

POSITIONING

Best positioned for riders who want:

- Lightweight race platform for gravel and cyclocross
- Dual BOA dial adjustment for independent forefoot and instep control
- TPU lug package supports fast mixed-terrain riding and cyclocross-style movement

UPPER

The Air's mesh upper prioritizes airflow and quick drainage for hot and wet conditions. The Classic's full coverage microfiber [Non-Leather] upper provides added structure, support, and coverage. Both maintain the close, low-volume fit of the MX Race Last for gravel and cyclocross riding.

Clarino MICROFIBER

OUTSOLE

Lake Race 100% carbon fiber sole engineered with an 80/20 platform—80% high-stiffness carbon zones for maximum power transfer and reduced weight, paired with 20% durable TPU lugs for grip and stability. Includes provisions for interchangeable toe spikes for added traction.

CARBON FIBER

CLOSURE



Dual BOA® Li2 dials provide low-profile, micro-adjustable fit control across the upper. Wider dial spacing improves zone adjustment through the forefoot and instep, helping riders fine-tune tension for secure foot hold over longer mixed-surface efforts.

BOA

LAKE MX242 2027

Competition Last | Regular, Wide | Helcor Leather, ECCO Leather

The MX242 takes Lake's fit-solution thinking off-road, where pressure points and foot movement become harder to ignore. Its segmented upper helps the shoe work around sensitive areas, while the carbon sole and real rubber tread keep it ready for aggressive gravel, MTB, and mixed-terrain riding.



BLACK/SILVER
ECCO Leather



HELCOR BIO CAMO
Helcor Leather

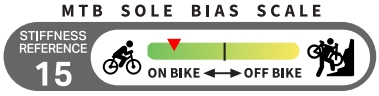


1. **80/20 Rated Sole**
   Carbon Competition Midsole
   100% carbon platform engineered for efficient power transfer
   Mountain Competition Rubber Outsole
   Aggressive tread blocks deliver grip on slick surfaces.
2. **Moldable Carbon Heel**
   Integrated heat-moldable carbon heel for a more customized fit.
3. **Carbitex® OmniFlex**
   Support panels help keep the foot stabilized, control stretch and allow for increased power transfer.
4. **Split Panel Upper**
   Ultimate adjustability for hard-to-fit feet that are sensitive to pressure.
5. **NuFoam™ Lining**
   Breathable, moisture-managing foam for lasting comfort and support.

SIZES

	Whole Sizes	Half Sizes
Regular, Wide:	37 – 50, 52	37½ – 46½

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Adaptable off-road fit for pressure-sensitive feet. Segmented panels reduce pressure across the instep and let the shoe shape around irregular foot areas, while the Competition Last keeps the platform stable for aggressive riding.

POSITIONING

Best positioned for riders who want:

- Performance off-road platform with targeted fit adjustment
- Dual-dial control across six independent upper zones
- Carbon efficiency with real-rubber traction for technical terrain

UPPER

Helcor abrasion-resistant leather, ECCO full-grain leather, and NuFoam lining form a durable segmented upper with six independent fit zones. Carbon support panels and a moldable heel counter add stability while accommodating difficult foot shapes.

OUTSOLE

Lake Competition 100% carbon fiber sole paired with a Mountain Competition rubber outsole, delivering a lightweight, high-performance platform with superior grip, extended durability, and stability in rough terrain.

CLOSURE



Dual BOA® Li2 dials provide low-profile, micro-adjustable fit control across the upper. Wider dial spacing improves zone adjustment through the forefoot and instep, helping riders fine-tune tension for secure foot hold over longer mixed-surface efforts.

LAKE MX239 2027

Competition Last | Regular, Wide | Helcor Leather

The MX239 brings several fit and control features from the MX333 into a more versatile Competition Last platform. An integrated tongue and fiberglass-reinforced heel counter improve foot hold, while the Mountain Competition rubber outsole adds full-coverage grip and protection for technical trail riding.



Integrated medial expansion cut adds controlled flex at the instep while maintaining a secure wrap.





1 80/20 Rated Sole
Carbon Competition Midsole
100% carbon platform engineered for efficient power transfer
Mountain Competition Rubber Outsole
Aggressive tread blocks deliver grip, protection, and stability on slick surfaces.

2 Tongue Panel + Lace Keeper
Connected tongue construction helps stabilize the midfoot, while the Velcro lace keeper secures the top lace for a clean, controlled fit.

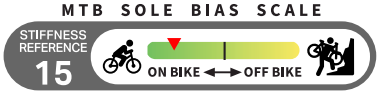
3 Rubber Toe
Protective toe guard for increased durability.

4 Toe Spike Compatible
Threaded outsole inserts for interchangeable toe spikes.

SIZES

	Whole Sizes	Half Sizes
Regular, Wide:	37 – 50, 52	37½ – 46½

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Secure and stable across the top of the foot, with a stronger toe-to-arch hold than the segmented MX242. The Competition Last gives more forefoot volume and a steadier platform for long mixed-terrain rides.

POSITIONING

Best positioned for riders who want:

- Technical MTB shoe for long trail days and aggressive riding
- Full rubber coverage for grip, protection, and off-bike stability
- Dual BOA dial adjustment for independent forefoot and instep control

UPPER

Helcor leather with mesh combines abrasion resistance, structure, and breathability for demanding off-road riding. Outlast heel and tongue lining improve foot feel, while reinforced high-wear areas help protect against rubbing, scrapes, and scuffing.

OUTSOLE

Lake Competition 100% Carbon Fiber Sole with Mountain Competition real rubber sole with extended protection and ground stability.

CLOSURE



Dual BOA® Li2 dials provide low-profile, micro-adjustable fit control across the upper. Wider dial spacing improves zone adjustment through the forefoot and instep, helping riders fine-tune tension for secure foot hold over longer mixed-surface efforts.

LAKE MX239G 2027

Competition Last | Regular, Wide | Recycled Leather, Microfiber [Non-Leather]

The MX239G carries the secure upper and heel structure of the MX239 onto a lighter gravel-specific outsole. The Competition Last, integrated tongue, and dual-dial closure maintain stable foot control, while the Mountain Race X rubber layout reduces bulk for long mixed-surface rides



Integrated medial expansion cut adds controlled flex at the instep while maintaining a secure wrap.

BLACK/GOLD
Recycled Leather

Toe Box View



WHITE/BLACK
Clarino Microfiber



STONE/BLACK
Clarino Microfiber

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1 80/20 Rated Sole
Carbon Competition Midsole
100% carbon platform engineered for efficient power transfer
Mountain Race X Rubber Outsole
Strategically placed tread zones provide lightweight traction and stability on gravel roads and light terrain, while reducing bulk.

2 Tongue Panel + Lace Keeper
Connected tongue construction helps stabilize the midfoot, while the Velcro lace keeper secures the top lace for a clean, controlled fit.

3 Rubber Toe
Protective toe guard for increased durability.

4 Toe Spike Compatible
Threaded outsole inserts for interchangeable toe spikes.

SIZES

	Whole Sizes	Half Sizes
Regular, Wide:	37 – 48, 50	37½ – 46½

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Same secure Competition Last feel as MX239, tuned for longer gravel efforts. It gives more top-of-foot hold than segmented models while the lighter gravel sole keeps the ride feel more efficient and less bulky.

POSITIONING

Best positioned for riders who want:

- Gravel-focused version of the MX239 platform
- Lower-profile rubber coverage reduces weight for long, pedal-heavy rides
- Secure Competition Last fit with off-bike traction where needed

UPPER

Clarino® microfiber [Non-Leather] or recycled leather upper construction provides structure, durability, and consistent fit retention. The integrated tongue panel connects into the medial side of the upper for firmer foot hold, while mesh areas and Outlast® heel lining support comfort during long gravel rides.

OUTSOLE

Lake's Competition 100% Carbon Fiber Sole pairs efficient power transfer with a Mountain Race X real rubber outsole. Strategically placed tread zones provide lightweight traction and stability on gravel roads and light terrain while reducing outsole bulk.

CLOSURE



Dual BOA® Li2 dials provide low-profile, micro-adjustable fit control across the upper. Wider dial spacing improves zone adjustment through the forefoot and instep, helping riders fine-tune tension for secure foot hold over longer mixed-surface efforts.

LAKE MX20G 2027

Race Last | Narrow, Regular, Wide | Microfiber [Non-Leather]

Built for fast gravel and cyclocross, the MX20G keeps weight low and response direct with a streamlined microfiber upper, carbon sole, and traditional lace closure. The result is a simple, efficient race shoe with the structure for hard mixed-terrain efforts.





Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1. **80/20 Rated Sole**
   Carbon Race Midsole
   100% carbon fiber platform engineered for maximum stiffness, efficient power transfer, and reduced weight.
   TPU Lugged Outsole
   Durable lugs provide traction and stability across pavement, gravel, and trail surfaces.
2. **Three-Width Race Fit**
   Keeps a close Race Last feel while giving more options to refine forefoot fit.
3. **Rubber Toe**
   Protective toe guard for increased durability.
4. **Toe Spike Compatible**
   Threaded outsole inserts for interchangeable toe spikes.
5. **Lace Keeper**
   Secures the top lace in place for a clean, stable closure.

SIZES

	Whole Sizes	Half Sizes
Narrow, Regular:	36 – 50	39½ – 46½
Wide:	37 – 50	37½ – 46½

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Slim and low-volume through the Race Last, with thin materials that keep the shoe light and precise. Traditional laces spread tension evenly across the foot and allow fine adjustment without added bulk.

POSITIONING

Best positioned for riders who want:

- Lightweight lace-up race shoe for gravel and cyclocross
- Three-width Race Last platform for precise fit selection
- Carbon sole with toe-spike compatibility for fast mixed-terrain use

UPPER

Clarino® microfiber [Non-Leather] forms a lightweight, supportive shell with strategically placed perforations to manage airflow. The full-coverage construction improves durability and gives the shoe a more consistent, structured feel over rough terrain.

Clarino MICROFIBER™

OUTSOLE

Lake's Race 100% Carbon Fiber Sole delivers maximum stiffness and reduced weight for efficient power transfer. Durable TPU lugs provide lightweight traction and stability on varied terrain, while toe-spike provisions add grip for mud, run-ups, and steep grades.

CARBON CF FIBER™

CLOSURE

Traditional laces provide precise, evenly distributed tension across the instep and are easy to replace. An integrated lace keeper secures the laces neatly while maintaining a clean upper profile.

Laces Infinite Comfort

LAKE MX21G 2027

Competition Last | Regular, Wide | Microfiber [Non-Leather]

The MX21G (Gravel) is a modern, sleek but classically styled cycling shoe that gives a low-key look without sacrificing comfort or performance. Built on our Competition last and taking design cues from the MX238 Gravel, the MX21G is a great choice for those riders who appreciate the adjustable fit and secure comfort that laces have to offer.





Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1. **80/20 Rated Sole**
   Carbon Competition Midsole
   100% carbon platform engineered for efficient power transfer
   Mountain Competition Rubber Outsole
   Aggressive tread blocks deliver grip on slick surfaces.
2. **Heel Grip Liner**
   High-friction liner for secure heel hold and reduced slippage.
3. **Rubber Toe**
   Protective toe guard for increased durability.
4. **Toe Spike Compatible**
   Threaded outsole inserts for interchangeable toe spikes.
5. **Lace Keeper**
   Secures the top lace in place for a clean, stable closure.

SIZES

	Whole Sizes	Half Sizes
Regular, Wide:	37 – 48, 50	37½ – 46½

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Lace-adjusted Competition Last fit with smooth pressure across the foot. It feels secure but less restrictive across the instep, giving it a performance-sneaker feel with strong on-bike stability.

POSITIONING

Best positioned for riders who want:

- Lace-up gravel shoe with Competition Last stability
- Carbon sole supports efficient pedaling across long mixed-surface rides
- Laces spread pressure smoothly across the instep

UPPER

Clarino microfiber [Non-Leather] and mesh create a durable lace-up upper with breathable structure and consistent support. The low-key construction works with the Competition Last to provide a secure but less restrictive mixed-surface fit.

Clarino MICROFIBER

OUTSOLE

Lake Competition 100% Carbon Fiber Sole with Mountain Competition real rubber sole with extended protection and ground stability.

CARBON CF FIBER

CLOSURE

Traditional laces provide durable, precise, and easily replaceable fit adjustment. An integrated lace keeper secures the laces and maintains a controlled upper profile while riding.

Laces Infinite Comfort

LAKE MX190 2027

Sport Last | Regular, Wide | Microfiber [Non-Leather]

The MX190 combines the styling and adjustability of Lake's premium off-road shoes with the fit and comfort. Built on Lake's proven Sport Last, it strikes the balance between pedaling efficiency and long-ride comfort, making it an ideal choice for riders who want dependable performance across varied terrain.



Integrated medial expansion cut adds controlled flex at the instep while maintaining a secure wrap.

1 60/40 Rated Enduro Sole
Fiberglass-Injected Nylon Midsole
Stiff enough for efficient pedaling, with controlled flex for mixed-terrain comfort
Real Rubber Outsole
Durable tread provides grip and stability across uneven terrain, hike-a-bike sections, and off-bike use.

2 Tongue Panel + Lace Keeper
Connected tongue construction helps stabilize the midfoot, while the Velcro lace keeper secures the top lace for a clean, controlled fit.

3 Padded Tongue
Dual-dial adjustment with added tongue padding to help soften pressure across the instep.

4 Toe Spike Compatible
Threaded outsole inserts for interchangeable toe spikes.



Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



SIZES

	Whole Sizes	Half Sizes
Regular:	36 – 48, 50	39½ – 46½
Wide:	39 – 48, 50	39½ – 46½

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Balanced Sport Last fit for riders who want comfort and control without a race-tight feel. The wrap-around tongue improves midfoot hold, while the Enduro sole adds a more forgiving off-bike feel.

POSITIONING

Best positioned for riders who want:

- Reliable off-road model for training, commuting, and mixed-surface riding
- Dual-zone adjustment for independent forefoot and instep control
- Real-rubber Enduro tread for walking and hike-a-bike traction

UPPER

Microfiber [Non-Leather] and mesh construction provides durable support, ventilation, and a familiar Sport Last feel for off-road use. The upper maintains consistent structure while supporting everyday riding, commuting, and trail versatility.

TEXTILE synthetics

OUTSOLE

The MX190 uses Lake's Enduro sole system, pairing a fiberglass-injected nylon midsole with a real-rubber outsole. The platform provides efficient pedaling support with controlled flex, while the rubber tread adds grip and stability for uneven terrain, walking, and off-bike use. The 2-bolt SPD interface supports mountain, gravel, and mixed-surface riding.

CLOSURE

Dual BOA® L6 dials provide independent forefoot and instep adjustment. The two-zone layout supports quick micro-adjustments and even pressure distribution, while the low-profile, impact-resistant dials are built for everyday off-road use.

BOA



LAKE MX178 2027

Sport Comfort Last | Regular, Wide | Recycled Suede Leather, Microfiber [Non-Leather]

An off-road entry point where fit becomes the feature. The MX178 opens the forefoot through Lake's Sport Comfort Last while retaining the support needed for efficient pedaling. Burro Brown recycled suede gives the shoe a rich, natural character, with Black microfiber offering a technical option.





BLACK/BLACK
Microfiber

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



1 60/40 Rated Enduro Sole
Fiberglass-Injected Nylon Midsole
Stiff enough for efficient pedaling, with controlled flex for mixed-terrain comfort.
TPU Lugged Outsole
Durable lugs provide traction and stability across pavement, gravel, and trail surfaces.

2 Anatomical Toe Box
Broader forefoot design supports natural toe splay, stability, and comfort.

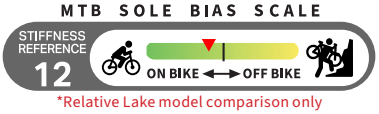
3 Padded Tongue
Single-dial adjustment with added tongue padding to help soften pressure across the instep.

4 Toe Spike Compatible
Threaded outsole inserts for interchangeable toe spikes.

SIZES

	Whole Sizes
Regular:	36 – 50, 52
Wide:	39 – 50, 52

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Anatomical through the forefoot with added toe room and reduced taper, while the midfoot and heel remain securely supported. The platform feels more forgiving than a carbon race shoe but retains enough structure for efficient mixed-terrain pedaling.

POSITIONING

Best positioned for riders who want:

- Accessible off-road model for gravel, trail, commuting, and touring
- Single-dial adjustment with a padded tongue for simple, secure control
- A practical step into Lake fit for customers moving beyond narrow recreational shoes

UPPER

The MX178 is offered in Burro Brown recycled suede leather or Black microfiber [Non-Leather]. The leather option adds natural texture and a more flexible material feel, while microfiber [Non-Leather] provides consistent structure and lower-maintenance performance. Both use durable panel construction shaped for repeated mixed-surface use.

TEXTILE synthetics

OUTSOLE

Lake's Enduro sole pairs a fiberglass-injected nylon midsole with durable TPU lugs. The semi-rigid platform provides the support needed for efficient pedaling while maintaining controlled flex for mixed-terrain comfort. Durable thermoplastic lugs add lightweight traction and stability across pavement, gravel, dirt, and trail surfaces. A 2-bolt SPD interface keeps the shoe ride-ready.

CLOSURE

A single BOA® L6 dial provides quick, micro-adjustable control across the upper. The side-mounted layout balances tension through the forefoot, midfoot, and instep, while the padded tongue helps soften pressure.

BOA



LAKE MX201 2027

Comfort Plus Last | Regular | Microfiber [Non-Leather]

The MX201 is built for rides that include as much walking and exploring as pedaling. A semi-rigid fiberglass-injected nylon midsole supports efficient power transfer, while the Real Rubber + EVA Enduro outsole adds grip and controlled flexibility off the bike. Built on Lake's Comfort Plus Last, it combines generous forefoot volume with a breathable upper for all-day mixed-terrain use.



1. **50/50 Rated Sole**
   Fiberglass-Injected Nylon Midsole
   Semi-rigid platform for efficient pedaling with all-day comfort
   Enduro Rubber + EVA Outsole
   Durable tread for grip and stability on and off the bike.
2. **Comfort Plus Last**
   Designed with a broader forefoot profile to improve fit, accommodate diverse foot shapes, and promote natural toe movement.
3. **Tectuff Toe Guard**
   Protective, abrasion-resistant Tectuff reinforcement at the toe.
4. **NuFoam Mesh**
   Moisture-wicking stretch mesh improves airflow and accommodates natural forefoot expansion during long rides.



Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



Optional Cleat Cap
Sold Separately

SIZES

	Whole Sizes	Half Sizes
Regular:	36 – 50	39½ – 46½

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

High-volume off-road fit with generous room through the forefoot, instep, and toe box. The soft, breathable upper accommodates natural expansion, making the MX201 well suited to wide feet, high insteps, and swelling during long rides.

POSITIONING

Best positioned for riders who want:

- Comfort Plus off-road platform for maximum internal volume
- Semi-rigid sole balancing pedaling support with walking comfort
- SPD-compatible Enduro outsole for mixed-terrain and off-bike use

UPPER

Clarino® microfiber [Non-Leather] and NuFoam mesh create a soft, breathable upper with durable Tectuff reinforcement at the toe. Trek-Dry lining helps manage moisture, while the flexible material package accommodates higher-volume feet and natural expansion during long rides.

Clarino MICROFIBER™ TEKTILE™ synthetics NuFOAM™

OUTSOLE

Lake's Real Rubber + EVA Enduro outsole pairs with a semi-rigid fiberglass-injected nylon midsole. The platform supports efficient pedaling, while rubber tread and EVA cushioning add grip and comfort for walking and off-bike use. A 2-bolt SPD interface supports mountain and gravel pedal systems, with optional cleat caps available for flat-pedal use.

CLOSURE



A single BOA® Li2 dial provides precise, micro-adjustable tension across the upper. The soft upper allows pressure to distribute evenly across the foot, creating a secure hold without restricting higher-volume feet.

BOA

LAKE MX169 2027

Comfort Plus Last | Regular | Microfiber [Non-Leather]

The MX169 is built for utility, durability, and all-day comfort, making it a versatile choice for mountain biking, commuting, enduro touring, or adventure riding. Its Enduro rubber sole delivers exceptional traction both on and off the bike, gripping cage pedals securely and providing stable footing when hiking. SPD compatibility ensures efficient power transfer while maintaining unmatched comfort and support during extended use.



WHITE/WHITE
Clarino Microfiber





GREY/BLACK
Clarino Microfiber

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



Optional Cleat Cap
Sold Separately



1 50/50 Rated Sole
Fiberglass-Injected Nylon Midsole
Semi-rigid platform for efficient pedaling with all-day comfort.
Enduro Rubber + EVA Outsole
Durable tread for grip and stability on and off the bike.

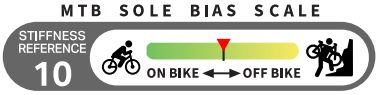
2 Comfort Plus Last
Designed with a broader forefoot profile to improve fit, accommodate diverse foot shapes, and promote natural toe movement.

3 Tongue Panel + Lace Keeper
Connected tongue construction helps stabilize the midfoot, while the Velcro lace keeper secures the top lace for a clean, controlled fit.

SIZES

	Whole Sizes	Half Sizes
Regular:	36 – 50	39½ – 46½

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Generous Comfort Plus volume through the forefoot, instep, and toe box. The covered upper adds consistent structure, while traditional laces allow pressure to be tuned gradually across the foot.

POSITIONING

Best positioned for riders who want:

- Comfort Plus utility shoe for commuting, touring, and everyday off-road use
- Traditional laces for simple, replaceable fit adjustment
- SPD-compatible Enduro outsole for pedaling, walking, and flat-pedal use

UPPER

Durable microfiber [Non-Leather] construction provides a supportive, low-maintenance upper with more coverage than open mesh designs. The Comfort Plus platform adds volume through the forefoot and instep while preserving a secure cycling fit.

Clarino MICROFIBER™ TEXTILE™ synthetics NuFOAM™

OUTSOLE

Lake's Real Rubber + EVA Enduro outsole pairs with a semi-rigid fiberglass-injected nylon midsole. The platform supports efficient pedaling, while rubber tread and EVA cushioning add grip and comfort for walking and off-bike use. A 2-bolt SPD interface supports mountain and gravel pedal systems, with optional cleat caps available for flat-pedal use.

CLOSURE

Traditional laces provide precise tension control across the foot and are easy to replace. The straightforward layout allows fit to be adjusted gradually from the forefoot through the instep.

Laces Definite Comfort

LAKE LXSDL 2027

Comfort Plus Last | Regular | Microfiber [Non-Leather]

Lake has a long history with cycling sandals, and the LXSDL brings that idea back with a more modern, utility-driven build. It keeps the open airflow and all-day comfort that made the format useful, then adds cycling-specific structure through toe protection, an internal heel counter, reinforced straps, and Lake's Enduro sole system. Built for hot-weather riding, touring, commuting, bikepacking, and heavy daily use, it turns a legacy Lake idea into a practical modern SPD platform.



1 50/50 Rated Sole
Fiberglass-Injected Nylon Midsole
Semi-rigid platform for efficient pedaling with all-day comfort.
Enduro Rubber + EVA Outsole
Durable tread for grip and stability on and off the bike.

2 Dual Insole System
LXSDL includes two insoles: one formed and one flat. For low-volume feet, use both together. If the fit feels too tight, remove the flat insole and keep the formed insole for best support. When used with the optional bootie, only the formed insole is compatible and should be placed inside the bootie.

3 Tectuff Toe Guard
Protective, abrasion-resistant Tectuff reinforcement at the toe.



LXSDL Bootie Sold Separately
Wind-blocking liner with dual hook-and-loop ankle closure. Strap loops integrate with the sandal closures for a secure fit. Accepts the LXSDL formed support insole and includes reflective panels for visibility.

Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



Optional Cleat Cap
Sold Separately



SIZES

	Whole Sizes	Half Sizes
Regular:	36 – 50	39½ – 46½

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Open Comfort Plus fit with reduced forefoot pressure and adjustable volume through the dual-level insole system. The sandal construction keeps the foot cooler while the heel counter and toe guard maintain cycling-specific support.

POSITIONING

Best positioned for riders who want:

- SPD-compatible sandal for touring, commuting, and warm-weather riding
- Adjustable internal volume through the dual-insole system
- Durable on-and off-bike support in an open sandal design

UPPER

The LXSDL uses Clarino® microfiber [Non-Leather] reinforced with abrasion-resistant Tectuff at the toe guard, combining durability with lightweight performance. Nylon webbing straps anchor the upper for strength and long-term reliability, while the open sandal design maximizes airflow and cooling during high-temperature use.

Clarino MICROFIBER™

OUTSOLE

The LXSDL features Lake's Real Rubber + EVA Enduro sole over a semi-rigid fiberglass-injected nylon midsole. This sole system balances efficient power transfer at the cleat with grip and durability when walking or hiking. The rubber tread compound provides traction across a variety of surfaces, making the sandal equally capable on and off the bike. An optional cleat cap cover is available for riders who prefer a flat-pedal setup.

CLOSURE

Dual hook-and-loop straps provide simple, adjustable retention. Strategically positioned over the instep and forefoot, the straps distribute pressure evenly and allow for on-the-fly adjustments. This closure system is lightweight, reliable, and durable enough for heavy daily use.

Dual Insole System Guide

The LXSDL features a dual insole system designed to fine-tune fit and volume. Each pair includes a **formed support insole** and a **flat spacer insole**, allowing riders to adjust comfort and space depending on foot shape and riding conditions.





1. Start with the Formed Insole — Provides primary structure and support, and should be the default choice for most riders.

2. Add the Flat Spacer Insole — Place it beneath the formed insole to raise the foot and reduce internal volume. This setup is ideal for lower-volume feet.

3. Adjust if Needed — If the fit feels too tight, remove the flat spacer. If the formed insole alone is still too snug, use the flat spacer insole by itself.



When using the optional bootie, **only the formed support insole is used**. Insert it directly inside the bootie for proper fit and comfort. The flat insole should not be used with the bootie system.

LAKE MXZ305 2027

Winter Extreme Last | Regular | Full Grain Leather

Lake's winter story starts with the MXZ300, the first true winter-specific cycling shoe introduced in 1997. The MXZ305 carries that legacy forward as a fifth-generation winter boot built around warm air volume, protected circulation, moisture management, and stable pedaling support. Its tall winter volume gives the foot room to stay warm, while the secure heel and midfoot keep the boot controlled under load.



1 50/50 Rated Sole
Fiberglass-Injected Nylon Platform
Stiff enough for pedaling, with controlled flex for winter comfort
Ultra Bomb-Proof Enduro Sole
Broad rubber tread with glass-injected inserts supports grip on loose winter surfaces.

2 Weather-Ready Construction
Naturally breathable full grain leather supports moisture balance, while Helcor toe protection adds abrasion resistance for cold-weather use.

3 Outlast® Lining
Temperature-regulating lining helps manage heat buildup and moisture inside the insulated boot.

4 Protective Over-Flap
Shields the closure system from snow, ice, and debris while adding visibility in low light.



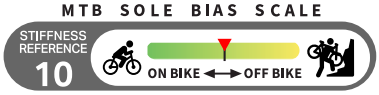
Extreme Cold Protection



SIZES

	Whole Sizes
Regular:	36 – 48, 50

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Roomy by design through the toe box to preserve circulation, sock volume, and trapped warm air. The heel and midfoot stay secure, so the insulated boot feels stable under load rather than loose.

POSITIONING

Best positioned for riders who want:

- Maximum protection for long rides in extreme winter conditions
- Full grain leather and Helcor reinforcement for durable weather resistance
- Glove-friendly adjustment and aggressive traction for snow, ice, and rough surfaces

UPPER

American full grain leather construction provides weather-ready structure and durability, while Helcor-reinforced zones add abrasion protection. The tall winter upper is built around insulation space, moisture management, and secure heel/midfoot hold for stable pedaling.

HELCOR Outlast 3M Thinsulate

OUTSOLE

The MXZ305 uses Lake's 50/50 winter sole with a fiberglass-injected nylon platform and Ultra Bomb-Proof Enduro sole. The platform supports efficient pedaling with controlled flex, while broad rubber traction and glass-injected tread inserts help provide grip across snow, ice, and rough winter surfaces.

CLOSURE



The tongue-mounted Mid Power M4 BOA® system adjusts fit across the insulated upper. The protective over-flap and hook-and-loop closure help shield the front of the boot from snow, ice, and debris while remaining easier to manage in cold conditions.

BOA

LAKE MXZ21 2027

Competition Last | Regular, Wide | Microfiber [Non-Leather]

The MXZ21 is designed to be a lighter-weight and more athletic-fitting high-performance inclement weather cycling shoe. Built on a carbon fiber and real rubber sole, it maintains incredible power transfer to the pedal, along with grip and stability on slippery ground conditions. The MXZ21 combines this high-performance sole with a windproof and highly water-resistant upper for foot comfort, while unlimited adjustable speed laces lock your feet in for fast-paced pedal stroke stability.



1 70/30 Rated Sole

Carbon Competition Midsole
100% carbon platform engineered for efficient power transfer.

Mountain Competition Rubber Outsole
Aggressive tread blocks deliver grip, protection, and stability on slick surfaces.

2 DWR-Treated Surface
Durable Water Repellent coating prevents water absorption; can be reapplied for long-term performance.

3 Speed Laces
Fast-adjusting, secure, and fully replaceable lacing system for customizable fit.





Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.



SIZES

	Whole Sizes
Regular, Wide:	37 – 50, 52

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Closer and more athletic than the MXZ305 winter boot. The Competition Last gives it a lower-volume performance feel, while speed laces make it easy to secure the foot without adding bulk.

POSITIONING

Best positioned for riders who want:

- Lightweight winter shoe for fast gravel and mixed-surface riding
- A rare full-carbon platform in a winter-ready road shoe
- Speed-lace closure and real-rubber traction for cold, wet conditions

UPPER

Microfiber [Non-Leather] construction provides consistent structure in a winter-ready package with less internal volume than the MXZ305. The upper supports quick adjustment, weather protection, and secure foot positioning for cold-weather riding.

TEKTILE synthetics

OUTSOLE

Lake's Competition midsole is 100% carbon fiber and is combined with the Mountain Competition real rubber sole, which offers extended protection. The Mountain Competition rubber sole includes larger tread blocks that provide excellent grip on nearly all surfaces. This design ensures a stable and sure-footed cycling shoe suitable for wet weather and various conditions.

CLOSURE

Speed laces provide quick adjustment and even pressure distribution across the foot. The fully replaceable system supports fast entry and exit while maintaining secure foot positioning during hard efforts.

Laces

LAKE MX146 2027

Sport Last | Regular, Wide | Microfiber

MX146 is the answer to those fall or spring days that you thought were too wet to ride in. Developed for mild winters and damp weather the MX146 is just the right shoe for those days when your race shoes are too cold or winter boots are too warm. Fat biking, commuting, cyclocross, you name it, the MX146 is up for it.



1. **60/40 Rated Sole**
   Fiberglass-Injected Nylon Midsole
   Stiff where needed, flexible where comfortable, SPD-compatible.
   Supergrip Enduro Sole
   Real rubber outsole with Ice Lock anti-slip lug inserts for traction in all conditions.
2. **Seam-Taped Internal Bootie**
   Internal barrier limits moisture entry while allowing vapor to escape.
3. **Protective Over-Flap**
   Shields the closure system from snow, ice, and debris.
4. **HiViz Reflective Stripe**
   Improves rider visibility in low-light conditions.
5. **Click-Fit Quick Release**
   Ensures easy entry/exit, even with gloves



Cold Winter Riding



Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.

SIZES

	Whole Sizes
Regular:	36 – 48, 50
Wide:	39 – 48, 50

MTB SOLE BIAS SCALE



*Relative Lake model comparison only

FIT FEEL

Balanced Sport Last winter fit with a familiar cycling-shoe shape. It offers more everyday comfort than race-oriented models while keeping the foot supported for cold gravel, trail, and commuting conditions.

POSITIONING

Best positioned for riders who want:

- Three-season off-road shoe for damp, cold-weather riding
- SPD-compatible Enduro sole with ICE LOCK traction
- Glove-friendly BOA® M4 closure for quick entry and adjustment

UPPER

Softshell fabric, water-resistant Clarino® microfiber [Non-Leather], 200g Thinsulate™ insulation, and a seam-taped membrane create a stable cold-weather upper. A DWR treatment helps resist road spray and light rain and should be reapplied as needed.

TEXTILE synthetics · 3M Thinsulate INSULATION · Clarino MICROFIBER

OUTSOLE

The MX146 uses Lake's Supergrip Enduro sole, featuring a fiberglass-injected nylon midsole paired with a real rubber outsole for all-day performance. Ice Lock™ tread inserts with vertically injected micro-glass fibers provide traction on slick, wet, or icy surfaces. SPD compatibility ensures efficient pedaling, while the tread design offers stability and grip off the bike.

CLOSURE



A tongue-mounted Mid Power BOA® M4 dial with Click-Fit quick release enables secure, glove-friendly adjustment in challenging conditions. The cartridge-mounted design provides closure strength and durability for cold and wet environments, while evenly distributing pressure across the upper for comfort.

BOA

LAKE CX146 2027

Sport Last | Regular, Wide | Microfiber [Non-Leather]

Cold and wet training rides do not have to be miserable anymore. The CX146 is the answer for those fall or spring chilly road rides. Developed for mild, damp weather, the CX146 is just the right shoe for those days when your race shoes are not warm enough.



1. **60K Force Nylon Composite Sole**
   Stiff where needed, flexible where comfortable, 3-bolt compatible.
2. **Seam-Taped Internal Bootie**
   Internal barrier limits moisture entry while allowing vapor to escape.
3. **Protective Over-Flap**
   Shields the closure system from snow, ice, and debris.
4. **HiViz Reflective Stripe**
   Improves rider visibility in low-light conditions.
5. **Click-Fit Quick Release**
   Ensures easy entry/exit, even with gloves.



Cold/Wet Conditions



Microfiber uppers typically feel more snug than leather and retain their shape with less stretch through use.

SIZES

	Whole Sizes
Regular:	36 – 48, 50
Wide:	39 – 48, 50

FORCE RESISTANCE SCALE



*Relative Lake model comparison only

FIT FEEL

Road winter fit with the same balanced Sport Last foundation as MX146. It feels stable and familiar for riders coming from traditional cycling shoes, with added cold-weather structure around the upper.

POSITIONING

Best positioned for riders who want:

- Three-season road shoe for cool, wet training
- 3-bolt nylon platform with controlled flex for longer rides
- Glove-friendly BOA® M4 closure with quick-release entry

UPPER

Softshell fabric, water-resistant Clarino® microfiber [Non-Leather], 200g Thinsulate™ insulation, and a seam-taped membrane create a stable cold-weather upper. A DWR treatment helps resist road spray and light rain and should be reapplied as needed.

TEKTILE synthetics | 3M Thinsulate INSULATION | Clarino MICROFIBER

OUTSOLE

Lake's road-specific sole platform gives the CX146 efficient pedaling support for wet-weather winter riding. The 3-hole cleat pattern supports standard road pedal systems, while the outsole structure provides stability under load and controlled flex for comfort on longer rides.

CLOSURE

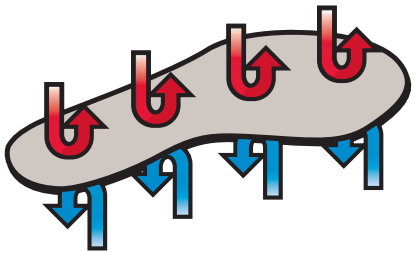


A tongue-mounted Mid Power BOA® M4 dial with Click-Fit quick release enables secure, glove-friendly adjustment in challenging conditions. The cartridge-mounted design provides closure strength and durability for cold and wet environments, while evenly distributing pressure across the upper for comfort.

BOA

LAKE WINTER INSOLE 2027

KEEP HEAT IN AND COLD OUT





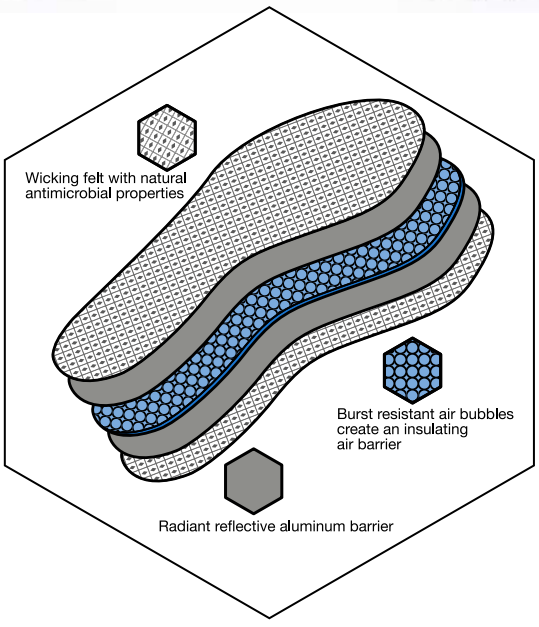
FITTING

LAKE's Sub Zero Rated Footbeds are compatible with most cycling shoes. For best fitting results place your current insole on top of the Sub Zero Rated Footbed insole and trace the forefoot shape with a marker. Trim away the excess forefoot. It is often better to cut less away and check the fitting of the insole inside the shoe, if the insole wrinkles or fits too tight, trim away more excess material from the forefoot. The footbeds are premarked to match LAKE's MXZ305, MXZ304, MXZ303, MXZ302, MXZ301 & MXZ300

- Wicking felt face fabric
- Non-Bursting Air Pockets sandwiched between Aluminum sheets

Colors: Grey

SIZES: S (36-39) 3011456
M (40-43) 3011457
L (44-46) 3011458
XL (47-50) 3011459



LAKE CUSTOM INSOLE 2027

CAPTURE YOUR NATURAL FOOT SHAPE

Raven™ Insoles composite foot cradle is designed to be reshaped to your foot. The heel cup of the cradle has small slits made around the upper radius to allow the cup to expand for larger sized feet. These slits may or may not be visible after molding.



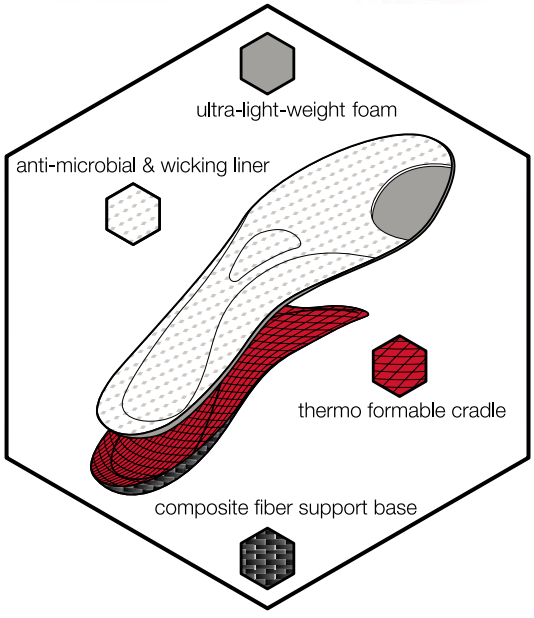
FITTING

Raven™ Insoles are compatible with most cycling shoes. For best fitting result place your current insole on the top of the Raven™ insole and trace the forefoot shape with a marker. Trim away the excess forefoot foam. It is often better to cut less away and check the fitting of the insole inside the shoe, if the insole wrinkles or fits too tight, trim away any excess material from the forefoot.

- Wicking textile face fabric
- Firm EVA foam
- Carbon Fiber Composite Laminate
- Heat-moldable

Colors: Black

SIZES: S (36-39) 3010345
M (40-43) 3010346
L (44-46) 3010347
XL (47-50) 3010348



LAKE ACCESSORIES 2027



REPLACEMENT HEEL KIT
CX/TX COMPETITION: CFS-01
COLOR: BLACK
3011510

CX218 CX237 TX322 CX241
CX219 CX238 TX223 CX242
CX21C CX239 TX224



REPLACEMENT HEEL KIT
CX RACE CUSTOM: CFC-03
COLOR: BLACK
3019737

CX332 CX302 CX333
CX20R CX303 TX224-N



REPLACEMENT HEEL KIT
CX RACE CUSTOM: CFC-02
COLOR: BLACK
3019730

CX403 CX201 TX224-X
CX400 CX400L



REPLACEMENT HEEL KIT
CX RACE CUSTOM: CFC-01
COLOR: BLACK
3011512

CX402



REPLACEMENT HEEL KIT
CX RACE CUSTOM: CFC-01
COLOR: RED
3011511

CX401



REPLACEMENT HEEL KIT
CX RACE: CFC-01
COLOR: BLACK
3011513

CX301 CX331 CX332 TX312

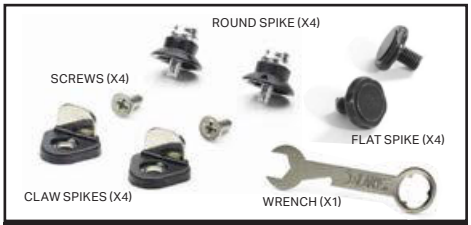


MTB SPIKE KIT
ALL SPIKE COMPATIBLE MTB MODELS
3011514

MX177 MX176 MX1 MX146 MX178
MXZ303 MXZ304 MX145 MX190



FLAT SPIKE KIT
ALL SPIKE COMPATIBLE MTB MODELS
3019731



COMPETITION SPORT CROSS SPIKE KIT
3011515

MX237 MX238 MX239 MX218 MX219
MX176 MX177 MX145 MX146 MX241
MX21G MX333 MX30G MX20G MX242



STANDARD INSOLE

SIZES: S (36-39) - 3019732
M (40-43) - 3019733
L (44-47) - 3019734
XL (48-52) - 3019735



CLEAT CAP
ALL COMFORT PLUS MTB MODELS
3022805

MX201 MX169 MXZ120 LXSDL



LXSDL BOOTIE

LXSDL

LAKE ACCESSORIES 2027



LAKE SHOE CARE KIT

- Full Kit 3024230

ITEMS CAN ALSO BE SOLD AS INDIVIDUALS

- Leather Dressing 3024233
- Neutral Leather Conditioner 3024232
- Foam Cleaner 3024234
- Shoe Cleaning Brush 3024231
- Cleaning Cloth



BOA DIAL Li2 COLOR KITS

COLOR: WHITE | COOL GREY
ELECTRIC BLUE | TRUE RED

METAL: GUNMETAL | GOLD | SILVER
COPPER | METAL RED | METAL BLUE



SHOE BAG

3018695

Size: Large (42-50)



SPORTLINE CYCLING SOCKS

6" cuff cycling socks by Sara Sport Line

Colors: Blue, White, Black

Sizes: S (36-38½) M (39-41½)
L (42-45½) XL (46-50)

3023437	WHITE S	3023441	BLACK S	3023445	BLUE S
3023438	WHITE M	3023442	BLACK M	3023446	BLUE M
3023439	WHITE L	3023443	BLACK L	3023447	BLUE L
3023440	WHITE XL	3023444	BLACK XL	3023448	BLUE XL



AERO SPORTLINE SOCKS

Color: White

Sizes: S (36-39) 3024213 M (40-42½) 3024214
L (43-45½) 3024215 XL (46-48) 3024216



LAKE PODIUM CAP

Color: Black/White

Size: One size fits all

3019729



DYNAMIC TOUCH-UP

Refresh and restore the appearance of white cycling shoes.

3024235

LAKE MATERIALS 2027

K-Lite kangaroo leather, for Lake by Packer Leather, is the lightest, strongest & most durable natural leather. It utilizes multiple surface treatments to better protect & increase the comfort of your feet. Duratek treatment strengthens the leather & protects it from abrasion, & Microblok antimicrobial treatment renders the leather uninhabitable to microbes & germs.

Lake Skins ECCO Leather – ECCO leather is Premium grade leather with classic looks & incredible feel. It ages beautifully while maintaining breath-ability & naturally adjusting to your foot.

Outlast® SmartFabric Technology uses microencapsulated Phase Change Material (mPCM), which works on a microscopic level to maintain a constant skin temperature. This acts as a buffer against the extreme temperatures generated during high activity. The result is cooler or warmer depending on your body's need, drier, less sweaty, more comfortable feet.

3M's Thinsulate™ lightweight, thin insulating microfiber-filled fabric traps more air in less space than any other apparel insulator, keeping you warm without bulk.

NuFoam™ offers extreme breath-ability, light weight performance, moisture management and anti-microbial properties all in one package. The perfect technical material for the world's most technical footwear.

Laces Old fashioned, not much use for on the bike adjustment and certainly does not hold any speed record for quick entry or exit, but when it comes to fit, comfort, durability, ease of use and afford-ability, Laces can still hold their own with unlimited level of adjustability and precise form fitting.

BOA™ Fit System is a micro-cable closure system providing a fine-tunable, evenly-distributed closure that eliminates pressure points & hot spots. It is the first mechanical system to meet our exacting standards.

Lake Skins Helcor – Extremely durable leather with unique and abrasion resistant finishes. These leathers offer the great fit, feel & durability that Lake has based it's reputation on.

Clarino Microfiber Engineered in Japan to emulate leather as close as possible with many additional benefits. Up to 30% lighter than leather of the same thickness, fast drying and with great durability and surface finishes.

Carbitex™ Omniflex Made in the USA from carbon fiber, Carbitex Omniflex has the highest tensile strength of any commercially available fiber, it doesn't stretch and is manufactured in an exceptionally flexible form-enabling carbon fiber performance in soft applications.

TeKtile Our collection of Synthetic materials have been selected to meet the high standard that we have set for our shoes. TeKtile material is used precisely where it can offer great strength, visual appeal and a specific function.

Thermosol™ Lake's exclusive foot-bed liner is designed & produced in Canada to our specifications. Recycled polyethylene fibers, aluminum sheet & a plastic air bubble layer retain heat & insulate your foot from the cold.

Vibram® is the world leader in rubber soles for extreme athletic pursuits. Our three exclusive Vibram soles are the first in the cycling world & set a new standard for function & durability in cycling shoes.

Syksol® Premium Foot-beds utilize our High Performance Insoles technology to cerate a superior foot-bed package. The combination of technical fabrics with function specific sole design allows for a foot bed that has long lasting comfort as well as improved foot stability that are applicable across all footwear categories.

LAKE®



custom.lakecycling.com