

GLOBAL LEADER IN CYCLING FOOTWEAR FIT

DIAKE CX403



CX403 is the pinnacle for cycling shoes. Every aspect of this shoe is purposeful with a singular goal of being the highest performance and most comfortable cycling shoe that deliverers optimal power transfer.

Kite Mat BOA Carbitex

Last: CX Race

Upper: Klite Kangaroo leather & mesh upper with Perforated Kangaroo leather lining with new Carbon fiber support panels which help to maintain a secure fit. Supple and form fitting Kangaroo leather is naturally lightweight and breathable. This creates an upper that forms to your foot naturally, which in turn allows your foot to maintain comfort throughout the ride.

Outsole: Custom Fit Carbon Fiber sole. Men's regular width available in a 3-hole or Speedplay specific cleat pattern for use without adapters. Replaceable heel strike pad. The Thermaform rear 1/4 alters the dynamics of pedaling creating one of the most stable platforms for high output cycling while also maintaining superior comfort. Lake's Custom Fit Carbon platform provides heel lock and total foot stability like nothing else. Unique to Lake is our patent double sole system. The inner sole is a semi flexible carbon fiber platform that allows the foot to have some flexibility at the ball of the foot where the foot tends to swell and hot spots or numbness would occur. The inner sole is suspended over the outer rigid carbon sole. This system enables us to use an extremely stiff carbon outsole without sacrificing riding comfort.

Closure: BOA® Side mounted Li2 Push/Pull lacing system.with soft form fitting lace guides.

Colors: White/Black, Black/Silver, Chameleon Blue/Black, Chameleon Green/Black or #LakeCustom Colors

Sizes: Men's regular & wide (EE): 39-48; 50, 39.5-46.5 Women's 36-43, 37.5-42.5



DIAKE CX332



The CX332 is a Classic Design with Modern elements such as Dual Boa® Closure & a lightweight carbon sole system. The CX332 also draws from the same Thermaform technology as found in the CX403.

(lite ... Outlast BOA

Last: CX Race

Upper: Klite Kangaroo leather. Outlast temperature regulating heel & tongue liner. Internal Thermaform Carbon Fiber heel counter. The Internal heel counter is heat moldable carbon that gives the option to better customize the heel hold. A secure heel hold will stabilize the foot and eliminate heel slip. A stable foot allows for more power transfer and less fatigue. Form fitting Natural leather upper in combination with the dual BOA® closure system insures that your foot will be secure without needing to over tighten the shoe.

Outsole: Lake Race 100% Carbon Fiber Sole. Available in 3 hole cleat pattern or Speedplay specific.

The CX332 utilizes Lake's patent double sole system. The inner sole is a semi flexible fiberglass platform that allows the foot to have some flexibility at the ball of the foot where the foot tends to swell and typiczally hot spots or numbness would occur. The inner sole is suspended over the outer rigid carbon sole. This system enables us to use an extremely stiff carbon outsole without sacrificing riding comfort.

Closure: Dual Side mounted BOA® Li2 Push/Pull lacing system.

Color: Chameleon Blue/Black, White/Black, Black/Silver, Chameleon Green/Black or #LakeCustom Color

Sizes: Men's regular & wide (EE) 39-48; 50, 39.5-46.5 EXTRA wide (EEE) 39-48; 50, 39.5-46.5 Women's 36-43, 37.5-42.5



SLAKE CX302





The CX302 is the evolution in light weight climbing shoe that feels unbelievably light on the foot without sacrificing comfort, secure fit and power transfer. Utilizing Clarino microfiber, dual BOA® Li2 dial and Lake's Handmade CFC 3K carbon fiber sole, you have a cycling slipper that the competition can get no where close to that weighs an amazing 195grams in size 44!!! (Not including insole)

Upper: Clarino Microfiber and mesh with Carbitex Medial Support panel for a secure fit.

Outsole: Lake Race 100% Carbon Fiber Sole. Available in 3 hole cleat pattern. CX302 utilizes Lake's patent double sole system. The inner sole is a semi flexible carbon fiber platform that allows the foot to have some flexibility at the ball of the foot where the foot tends to swell and typically hot spots or numbness would occur. The inner sole is suspended over the outer rigid carbon sole. This system enables us to use an extremely stiff carbon outsole without sacrificing riding comfort.

Closure: Dual side mounted Push/Pull Li2 BOA® closure system

Color: HiViz Yellow/Black, White/Black or Metal/Black Special Edition

Sizes: Standard 39-48; 50, 39.5-46.5; Wide (EE) 39-48; 50, 39.5-46.5; EXTRA wide (EEE) 39-48; 50, 39.5-46.5 Women's 36-43, 37.5-42.5



DIAKE CX241

The CX241 was designed for those riders with foot issues such as bunions, deformation or extremely narrow feet who need a shoe that will not beat their feet up, giving the rider the endurance they need to stay on the bike. The upper has separated panels that allow for fine tuning the pressure and fit which also allows the upper to conform around sensitive and painful spots on the foot without the same level of constraint that is felt in traditional shoe uppers.

Moldable Carbon Heel Heat mold the carbon heel for a more customized fit Fullgrain Ecco Leather Lightweight, water resistant and supple natural leather provides long lasting comfort.

Replaceable Heel Pad — Long lasting TPU heel pad

Pressure Relief Zones

Nufoam panels allow feet to remain comfortable and pain free by removing pressure zones in places where feet may have bunions or deformations

> **80K Force Carbon Sole**-Great power transfer and comfort in a lightweight and supportive sole platform

> > Black/Silver





Dual IP1 Closure features incremental adjustment when the dial is

under tension, and a pull up

for quick release interface.

IP1 also offers a mirrored system for left and right

dial rotation in the same or

opposite direction, depending on mounting location.

Split Panel Upper

Ultimate adjustability for hard to fit

feet that are sensitive to pressure and constraint found in traditional shoes

White/Black

The CX241 is a culmination of all of our experience, advanced materials and shoe making techniques to make a shoe that offers the best fitting solution for any foot type. With a heat moldable heel counter and an uniquely designer upper that has enough adjustability to accommodate feet with any instep height or foot volume with out sacrificing comfort.

Last: CX Competition

Upper: Fullgrain Water Resistent Ecco Premium leather and Nufoam lining. The upper is segmented into 4 independent zones for the most flexible fit to accommodate narrow or wide feet as well as high instep and low instep feet. The moldable heel counter doubles the heel hold for a secure fit.

Outsole: Lake Competition 100% Carbon Fiber Sole. Available in 3 hole cleat pattern. A 100% carbon fiber sole that creates a comfortable, lightweight and classy package.

Closure: Dual Side mounted Push/Pull IP1 BOA® lacing system with releasable lace guides. The dual BOA® closure system offers even more adjustability than a single BOA®.

NEW Color: White/Black, Black/Silver or Reflective Silver/Grey Microfiber

Sizes: Standard 36-48; 50, 39.5-46.5; Wide (EE) 37-48; 50, 39.5-46.5



DAKE CX238



The CX238 is an improvement on a classic without while maintaining the aspects of the CX237 that had made it one of the best cycling shoes ever made.

BOA

Last: CX Competition

Upper: Fullgrain Water Resistent Ecco Premium leather and mesh with hook lycra & Outlast heel lining. The leather upper is sleek, has minimized stitching and is form fitting giving you a glove like feel that over time makes a perfect match to your foot like nothing else. Helcor heel panel and rubber toe bumper helps pretects the upper from scuffs and scratched. Outlast temperature regulating heel and tongue lining offers a luxurious foot feel, while maintaining a breathable, durable & firm grip to your foot.

Outsole: Lake Competition 100% Carbon Fiber Sole. Available in 3 hole cleat pattern. A 100% carbon fiber sole that creates a comfortable, lightweight and classy package.

Closure: Dual Side mounted Push/Pull IP1-S BOA® lacing system with releasable lace guides. The closure system utilizes dual BOA®'s for even more adjustability.

Color: White/White, White/Red, Black/Black, Burgundy/Black or *HiViz Yellow/Red (Clarino Microfiber)

Sizes: Standard 36-48; 50, 39.5-46.5; Wide (EE) 37-48; 50, 39.5-46.5;



DIAKE CX219



FORCE RESISTANCE SCALE STIFFNESS REFERENCE 60

without sacrificing quality and durability. Last: CX Competition

Upper: Clarino Microfiber & mesh upper. The CX219 features form fitting and durable microfiber and mesh upper with a comfortable and secure BOA® closure utilizing Carbitex tongue panels for reduced friction lace adjustment.

Clarino BOA

Outsole: Lake Competition 100% Carbon Fiber Sole. Available in 3 hole cleat pattern. A 100% carbon fiber sole that creates a comfortable, lightweight and classy package.

Closure: Side mounted L6 BOA® Push/Pull lacing system.

Color: Red/White, White/Black, Reflective Silver/Black or Black/Black

Sizes: Standard 36-48; 50, 39.5-46.5; Wide (EE) 39-48; 50. 39.5-46.5:

SLAKE CX201





Taking comfort and fit to the next level is the CX201. Featuring an all new LAST with a wider toe box and a unique construction that offers a light weight and extremely breathable shoe with a generous forefoot platform that accommodates a multitude of foot shapes.

Last: CX Comfort Plus

Upper: Clarino Microfiber upper with NuFOAM[™] breathable, wicking shell with Trek-Dry antimicrobial liner. NuFoam's unique design works in a way that keeps your foot feeling cool and dry. The innermost layer of the NuFoam package is Trek-Dry antimicrobial & wicking fabric made from carbonized bamboo. The Trek-dry draws moister away from the foot towards the surface of the shoe. The middle layer of the Nufoam package is a 2mm closed cell perforated foam that works as a spacer to allow air to flow into the shoe, thus creating evaporation. This process works as a cooling system where the evaporating moisture cools the foot down while also keeping it dry.

Outsole: Lake Comfort Plus Carbon Composite Sole. Available in 3 hole cleat pattern.

Closure: BOA® Side mounted Li2 Push/Pull lacing system.

Color: Black/White or White/Black

Sizes: Standard 36-48; 50, 39.5-46.5



SLAKE CX177





The stiffest and most comfortable nylon sole available. Great power transfer for all rider levels. Lake again raised the bar for performance level cycling with the CX177. Feature for feature no other shoe can be compared to the CX177 in the same category.

Last: CX Sport

Upper: Clarino Microfiber & mesh upper. The CX177 features form fitting and durable microfiber and mesh upper with a comfortable and secure BOA® closure utilizing Carbitex tongue panels for reduced friction lace adjustment.

Outsole: Road Sport Fiberglass injected nylon outsole (3-hole compatible). What really makes the CX177 standout is it's amazing Fiberglass injected Nylon sole. Lake's Nylon sole is world famous for it's uncompromising comfort and performance. No other injection nylon sole offers the same level of stiffness or comfort.

Closure: Side mounted L6 BOA® Push/Pull lacing system.

Color: Matte Grey/Black, White/Black, HiViz Yellow/Black or Black/Black Reflective

Sizes: Standard 36-48; 50 Whole sizes only. Wide (EE) 39-48; 50 Whole sizes only.





SLAKE TX322 Air





TX322 is all about Fast Entry and even Faster Exit without compromising the fit, performance, stability and adjustability all made possible with Lake's heat moldable heal technology and BOA® closure system.

Last: CX Competition

Upper: Clarino Microfiber upper with NuFOAM[™] breathable, wicking shell with Trek-Dry antimicrobial liner and a heel-side mounted elastic rubberband holder for setting the shoe up for fast transitions. NuFoam's unique design works in a way that keeps your foot feeling cool and dry. The innermost layer of the NuFoam package is Trek-Dry antimicrobial & wicking fabric made from carbonized bamboo. The Trek-dry draws moister away from the foot towards the surface of the shoe. The middle layer of the Nufoam package is a 2mm closed cell perforated foam that works as a spacer to allow air to flow into the shoe, thus creating evaporation. This process works as a cooling system where the evaporating moisture cools the foot down while also keeping it dry. All stabilized with a moldable carbon fiber heel counter.

Outsole: Lake Competition 100% Carbon Fiber Sole featuring a large rubber heel pad fore sure footed transitions. Available in 3 hole cleat pattern.

Closure: Single 40mm hook & loop straps with forefoot L6 BOA® dial. Quick entry via the 40mm top strap and fine tuning forefoot adjustment with the L6 BOA®.

Color: Black/White or White/Black

Sizes: Standard 36-48; 50, 39.5-46.5; Wide (EE) 37-48; 50, 39.5-46.5;







The ultimate lightweight, breathable, fast drying and fast transitioning Triathlon shoe. The TX223 is the perfect combination of technically advanced upper materials, a secure closure system and an ultralight and stiff carbon sole.

Last: CX Competition

larino

Upper: Clarino Microfiber upper with NuFOAM[™] breathable, wicking shell with Trek-Dry antimicrobial liner and a heel-side mounted elastic rubberband holder for setting the shoe up for fast transitions. NuFoam's unique design works in a way that keeps your foot feeling cool and dry. The innermost layer of the NuFoam package is Trek-Dry antimicrobial & wicking fabric made from carbonized bamboo. The Trek-dry draws moister away from the foot towards the surface of the shoe. The middle layer of the Nufoam package is a 2mm closed cell perforated foam that works as a spacer to allow air to flow into the shoe, thus creating evaporation. This process works as a cooling system where the evaporating moisture cools the foot down while also keeping it dry. All stabilized with a moldable carbon fiber heel counter.

Outsole: Lake Competition 100% Carbon Fiber Sole featuring a large rubber heel pad fore sure footed transitions. Available in 3 hole cleat pattern.

Closure: Dual hook & loop straps

Color: Black/Red or White/White

Sizes: Standard 36-48; 50, 39.5-46.5; Wide (EE) 37-48; 50, 39.5-46.5;









The TX213 is a very impressive all-around Triathlon shoe that is lightweight, breathable, fast drying and fast in the transitions.

Last: CX Sport

Upper: Clarino Microfiber upper with NuFOAM[™] breathable, wicking shell with Trek-Dry antimicrobial liner and a heel-side mounted elastic rubberband holder for setting the shoe up for fast transitions. NuFoam's unique design works in a way that keeps your foot feeling cool and dry. The innermost layer of the NuFoam package is Trek-Dry antimicrobial & wicking fabric made from carbonized bamboo. The Trek-dry draws moister away from the foot towards the surface of the shoe. The middle layer of the Nufoam package is a 2mm closed cell perforated foam that works as a spacer to allow air to flow into the shoe, thus creating evaporation. This process works as a cooling system where the evaporating moisture cools the foot down while also keeping it dry. All stabilized with a moldable carbon fiber heel counter.

Outsole: Road Sport Fiberglass injected nylon outsole (3-hole compatible). Lake's Nylon sole is world famous for it's uncompromising comfort and is what puts the TX213 ahead of the competition.

Closure: Dual hook & loop straps

Color: White/Black

Sizes: Standard 36-48; 50 Whole sizes only. Wide (EE) 39-48; 50 Whole sizes only.





The MX332 SuperCross was developed based on feedback from top level pro Cyclocross racers. The demand was for a lightweight, stiff, SPD compatible Cyclocross race shoe with a minimal and modular sole for athletes that rarely clip out of the pedals. The MX332 Supercross is a race shoe in the strictest sense.



Last: MX Race

Upper: Clarino Microfiber upper or Custom Color Kangaroo Leather. Outlast temperature regulating heel & tongue liner. Internal Thermaform Carbon Fiber heel counter. The MX332 SuperCross draws from the same Thermaform technology as found in the CX403. The Internal heel counter is heat moldable carbon that gives the option to better customize the heel hold. A secure heel hold will stabilize the foot and eliminate heel slip. Stable foot allows for more power transfer and less fatigue. Form fitting Natural leather uppers. Now available as a custom option in Fullgrain Cow Leather or Supple/Durable Tektile Microfiber.

Outsole: Lake Race 100% Carbon Fiber Sole with rubber cleat pocket, 2 row replaceable toe spikes. The MX332 utilizes Lake's patent double sole system. The inner sole is a semi flexible fiberglass platform that allows the foot to have some flexibility at the ball of the foot where the foot tends to swell and typically hot spots would occur. The inner sole is suspended over the outer rigid carbon sole. This system enables us to use an extremely stiff carbon outsole without sacrificing riding comfort. We have combined this with Lake's unique modular tread system, which allows the sole tread to be customized based on ground conditions.

Closure: Dual Side mounted BOA® Li2 Push/Pull lacing system. The dual BOA® closure system insures that your foot will be secure without needing to over tighten the shoe.

Color: Chameleon Blue/White Microfiber or #LakeCustom Color

Sizes: Men's regular & wide (EE) 39-48; 50, 39.5-46.5 EXTRA wide (EEE) 39-48; 50, 39.5-46.5 Women's 36-43, 37.5-42.5

Quad Toe Spike Interchangeable for the conditions that need extra traction for navigating sloppy conditions



SLAKE MX332 LITE



The MX332 Lite is a slimmed down version of the standandard MX332 for reduced weight that is well suited for those riders who need the extra weight savings.



Last: MX Race

Upper: New Ultra-Lightweight Clarino Microfiber upper for black colorway. Outlast temperature regulating heel & tongue liner. Internal Thermaform Carbon Fiber heel counter. The MX332 draws from the same Thermaform technology as found in the CX403. The Internal heel counter is heat moldable carbon that gives the option to better customize the heel hold. A secure heel hold will stabilize the foot and eliminate heel slip. Stable foot allows for more power transfer and less fatigue. Form fitting Natural leather uppers. Now available as a custom option in Fullgrain cow Leather or Supple/Durable Tektile Microfiber

Outsole: Lake Race 100% Carbon Fiber Sole with rubber cleat pocket. The MX332 utilizes Lake's patent double sole system. The inner sole is a semi flexible fiberglass platform that allows the foot to have some flexibility at the ball of the foot where the foot tends to swell and typically hot spots would occur. The inner sole is suspended over the outer rigid carbon sole. This system enables us to use an extremely stiff carbon outsole without sacrificing riding comfort.

Closure: Dual Side mounted BOA® Li2 Push/Pull lacing system. The dual BOA® closure system insures that your foot will be secure without needing to over tighten the shoe.

Color: Black/Silver Microfiber

Sizes: Men's regular & wide (EE) 39-48; 50, 39.5-46.5 EXTRA wide (EEE) 39-48; 50, 39.5-46.5 Women's 36-43, 37.5-42.5



DAKE MX332



The MX332 is a lightweight and versatile race shoe that is well suited for Cross Country racing, Cyclocross or Gravel biking.



Last: MX Race

Upper: Helcor abrasion resistant Leather or Custom Color Kangaroo Leather. Outlast temperature regulating heel & tongue liner. Internal Thermaform Carbon Fiber heel counter. The MX332 draws from the same Thermaform technology as found in the CX403. The Internal heel counter is heat moldable carbon that gives the option to better customize the heel hold. A secure heel hold will stabilize the foot and eliminate heel slip. Stable foot allows for more power transfer and less fatigue. Form fitting Natural leather uppers. Now available as a custom option in Fullgrain cow Leather or Supple/Durable Tektile Microfiber

Outsole: Lake Race 100% Carbon Fiber Sole with rubber cleat pocket, replaceable toe spikes. The MX332 utilizes Lake's patent double sole system. The inner sole is a semi flexible fiberglass platform that allows the foot to have some flexibility at the ball of the foot where the foot tends to swell and typically hot spots would occur. The inner sole is suspended over the outer rigid carbon sole. This system enables us to use an extremely stiff carbon outsole without sacrificing riding comfort.

Closure: Dual Side mounted BOA® Li2 Push/Pull lacing system. The dual BOA® closure system insures that your foot will be secure without needing to over tighten the shoe.

Color: Black/Silver Helcor or #LakeCustom Color

Sizes: Men's regular & wide (EE) 39-48; 50, 39.5-46.5 EXTRA wide (EEE) 39-48; 50, 39.5-46.5 Women's 36-43, 37.5-42.5

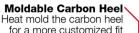


DLAKE MX241

The MX241 was designed for those riders with foot issues such as bunions, deformation or extremely narrow feet who need a shoe that will not beat their feet up, giving the rider the endurance they need to stay on the bike. The upper has separated panels that allow for fine tuning the pressure and fit which also allows the upper to conform around sensitive and painful spots on the foot without the same level of constraint that is felt in traditional shoe uppers. Helcor Leather

upper

Protective abrasion resistant



long lasting comfort.

Helcor or Ecco Leather Lightweight, water resistant and supple natural leather provides

Pressure Relief Zones

Nufoam panels allow feet to remain comfortable and pain free by removing pressure zones in places where feet may have bunions or deformations

70/30 Rated Sole

Designed for cyclist needing a stiff, high performance, lightweight sole with superior grip and extended durability in rough terrain.



Split Panel Upper Ultimate adjustability for hard to fit feet that are sensitive to pressure and onstraint found in traditional shoes

Helcor Bio Camo

The MX241Endurance is a culmination of all of our experience, advanced materials and shoe making techniques to make a shoe that offers the best fitting solution for any foot type. With a heat moldable heel counter and an uniquely designer upper that has enough adjustability to accommodate feet with any instep height or foot volume with out sacrificing comfort.

NUFDAM BOA

Last: MX Competition

Upper: Helcor Abrasion resistant leather, Ecco Fullgrain leather and Nufoam lining. The Helcor Abrasion resistant leather is specifically designed to be extremely durable against rubbing, scrapes and scuffing. The upper is segmented into 4 independent zones for the most flexible fit to accommodate narrow or wide feet as well as high instep and low instep feet. The moldable heel counter doubles the heel hold for a secure fit.

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

Closure: Dual Side mounted Push/Pull IP1 BOA® lacing system with releasable lace guides. The dual BOA® closure system offers even more adjustability than a single BOA®.

Color: Helcor Bio Camo or Black/Silver.

Sizes: Standard 37-48; 50, 39.5-46.5; Wide (EE) 37-48: 50, 39,5-46,5









The MX238 SuperCross furthers Lake's commitment to creating innovative and functional products for those diehard Cyclocross, Cross Country or Gravel racers.

Last: MX Competition

Upper: Helcor Abrasion resistant leather and mesh with a hook lycra heel lining. The Helcor Abrasion resistant leather is specifically designed to be extremely durable against rubbing, scrapes and scuffing. The leather upper is sleek, supple and form fitting giving you a glove like feel that over time makes a perfect match to your foot like nothing else. Hook lycra heel liner offers a firm grip to your foot for those walking sections.

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

Closure: Dual Side mounted Push/Pull IP1-S BOA® lacing system with releasable lace guides. The dual BOA® closure system offers even more adjustability than a single BOA®.

Color: Green/Blue or Black/Black

Sizes: Standard 37-48; 50, 39.5-46.5; Wide (EE) 37-48; 50, 39.5-46.5



DAKENX238



The MX238 takes the 237 a step further for hardcore Adventure racers and rugged mountain bikers with more protection while keeping the legendary fit.

BOA°

Last: MX Competition

Upper: Ecco Fullgrain leather upper with mesh, Aramid and Helcor Abrasion resistant leather panels with a hook lycra heel lining. The Helcor Abrasion resistant leather is specifically designed to be extremely durable against rubbing, scrapes and scuffing. The Ecco Fullgrain leather upper is sleek, supple and form fitting giving you a glove like feel that over time makes a perfect match to your foot like nothing else. Hook lycra heel liner offers a firm grip to your foot for those walking sections.

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

Closure: Dual Side mounted Push/Pull IP1-S BOA® lacing system with releasable lace guides. The dual BOA® closure system offers even more adjustability than a single BOA®

Color: Black Camo or Black/Black

Sizes: Standard 37-48; 50, 39.5-46.5; Wide (EE) 37-48; 50, 39.5-46.5



SLAKE MX238 GRAVEL



The MX238 takes the 237 a step further for hardcore Adventure racers and rugged mountain bikers with more protection while keeping the legendary fit.

Clarino BOA

Last: MX Competition

Upper: Clarino Microfiber (Beetle/Black) or Ecco Fullgrain Suede Leather (Black/Gold), Mesh and Helcor Abrasion resistant leather panels with a hook lycra heel lining.

Outsole: Lake Competition 100% Carbon Fiber Sole with Mountain Race X real rubber sole.

Closure: Dual Side mounted Push/Pull IP1-S BOA® lacing system with releasable lace guides. The dual BOA® closure system offers even more adjustability than a single BOA®.

Color: Beetle/Black (Clarino Microfiber) or Black/Gold (Ecco Fullgrain Suede Leather)

Sizes: Standard 37-48; 50, 39.5-46.5; Wide (EE) 37-48; 50, 39.5-46.5



SLAKE MX219







The MX219 offers Race level features, fit and performance without sacrificing quality and durability.

Last: MX Competition

Upper: Clarino Microfiber & mesh upper. The MX219 features form fitting and durable microfiber and mesh upper with a comfortable and secure BOA® closure.

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

Closure: Side mounted L6 BOA® Push/Pull lacing system with power strap in the forefoot.

Color: Black/Grey

Sizes: Standard 37-48; 50, 41.5-46.5; Wide (EE) 39-48; 50, 41.5-46.5;



SLAKE MX177





MX177 offers incredible performance, stability and all day comfort. Feature for feature no other shoe can be compared to the MX177 in the same category.

Last: MX Sport

Upper: Clarino Microfiber & mesh upper. The MX177 features form fitting and durable microfiber and mesh upper with a comfortable and secure BOA® closure utilizing Carbitex tongue panels for reduced friction lace adjustment.

Outsole: Supergrip Enduro Sole with Ice Lock anti-slip lug inserts. What really makes the MX177 standout is it's amazing Fiberglass injected Nylon sole. Lake's Nylon sole is world famous for it's uncompromising comfort and performance. No other injection nylon sole offers the same level of stiffness or comfort. Combined with a real rubber sole, the MX177 is one of the most versatile cycling shoes available.

Closure: Side mounted L6 BOA® Push/Pull lacing system.

Color: Black/Black Reflective, HiViz Yellow/Black or Beetle/Black

Sizes: Standard 36-48; 50 Whole sizes only. Wide (EE) 39-48; 50 Whole sizes only.

STIFFNESS

(d) (d)



ON-BIKE 🔶 OFF-B

MTB SOLE BIAS SCALE





SAKENTX 168 TRAIL

The backwoods bikepacking shoe that is made to handle the abuse and all day riding. Fast drying microfiber upper, tons of adjustability and a sole that is equally durable as it is comfortable.



MX168 is all about utility, durability, foot protection and an even more sure footed grip with our ultra bomb proof enduro rubber sole. Designed for all around mountain biking, commuting, enduro touring, adventure racing or any situation where "heavy use on your feet all day" support is needed. Our Enduro rubber sole is not only SPD compatible but is able to grip cage pedals, be hiked in comfort for hours and offers the most traction and grip off the bike of any mountain bike sole on the market.

Last: MX Competition

Upper: Clarino Microfiber and abrasion resistant Tektile panels. The MX168 features form fitting, durable and breathable microfiber and mesh upper with a comfortable and secure BOA® closure.

Outsole: Ultra Bomb proof Enduro Sole with Ice Lock anti-slip lug inserts. What really shines on the MX168 is the sole system. Not only does the MX168 feature Lake's Legendary Fiberglass injected Nylon sole, but also one of the most technically advanced rubber soles. The rubber sole features ICE LOCK tread inserts, which are vertically injected micro glass fibers that grip virtually all surfaces. This gives you an all conditions cycling shoe that is sure footed and stable in any situation.

Closure: Easy Replaceable Tongue Mounted IP1 BOA® lacing system with dual hook loop straps. The unique Tongue mounted BOA® closure is completely adjustable to find the perfect location on the foot and it is extremely easy to replace for quick maintenance.

Color: Black/Silver

Sizes: Standard 36-48; 50 Whole sizes only. Wide (EE) 39-48; 50 Whole sizes only.



SAKENARZO 1 FLAT



30/70 Rated Sole

Flat Pedal biased sole that excels with great pedal grip and sole stiffness while being comfortable for everyday walking and casual wear

Helcor Leather Protective abrasion resistant toe & Heel guards The MX201 Flat strikes the perfect balance for flat pedal riding and all day walking comfort. The semi-flexible sole offers perfect comfort for walking and the stiffness needed for all day cycling. Built on our Comfort Plus LAST with a wider toe box the MX201 Flat has a unique construction that offers a light weight and extremely breathable shoe with a generous forefoot platform that accommodates a multitude of foot shapes.

Last: Comfort Plus

Upper: Clarino Microfiber & NuFoam mesh upper. The MX201 Flat features form fitting and durable microfiber and mesh upper with a comfortable and secure BOA® closure with Helcor Toe protection

Outsole: Vibram Super Grip Rubber Flat Sole and EVA wedge sole

Closure: BOA® Side mounted Li2 Push/Pull lacing system.

Color: Black/White

Sizes: Standard 36-50, 39.5-46.5

STIFFNESS REFERENCE

SLAKE MAX 1 FLAT

HELCOR

Taking a page out of our long and rich heritage of making the finest cycling shoes in the world, we pay homage to the original 1 series model with a classically inspired design that merges a little of the past with the future.



MX1 Flat is the terfect shoe for flat pedal riding be it Bike Packing, Downhill, BMX, Commuting or E-Bike, On or Off vour bike, these should be on your feet. Vibram's Flat pedal specific Dual Coumpound Rubber gives incredbile pedal feel. durability, great ground traction and foot stability on all surfaces. Available in multiple widths and 1/2 sizes.

Last: MX Sport

serita

Upper: Helcor Leather & Mesh upper with mesh liner.

Outsole: Vibram Super Grip Dual Rubber and EVA wedge

Closure: Laces with lace holder

Color: Black/White

Sizes: Standard 36-48; 50, 39.5-46.5; Wide (EE) 37-48; 50,





The Ultimate Winter Cycling Boot maker has just raised the bar. With double the insulation and built on a Cycling Specific Winter Last, our all New MXZ400 is the new standard for extreme cold weather cycling footwear.



Last: Winter Extreme

Upper: Pittards WR100 & Helcor Abrasion resistant leather, Outlast temperature regulating liner, waterproof membrane, 400gram 3M Thinsulate lining, Thermosol composite insulation insole. The upper is Water Resistant Pittard's Full grain leather & Helcor abrasion resistant and waterproof leather. There is a reason leather is still used in hardcore arctic footwear and the natural breathable and insulating properties are one of the reasons why Lake winter boots works so well. 100% lined with Outlast temperature regulating fabric, this liner reacts to your body to maintain a comfortable to the touch temperature. In order to keep the warm air in and the cold air from entering the bottom, we use a composite 6 layer footbed that creates a temperature isolating barrier that keeps the heat in and the cold out.

Outsole: Ultra Bomb proof Enduro Sole with Ice Lock antislip lug inserts. The rubber sole features ICE LOCK tread inserts, which are vertically injected micro glass fibers that grip virtually all surfaces. This gives you an all conditions cycling shoe that is sure footed and stable in any situation.

Closure: Easy Replaceable Tongue Mounted IP1 BOA® lacing system and Side mounted Push/Pull IP1 BOA® lacing system and click-fit quick release. In conjunction with the dual BOA® closure system we are able to have a shoe that does not cut off circulation while offering a secure foot and heel hold.

Color: Black/Silver

Sizes: 36 - 48; 50 Whole sizes only.





In 1997 Lake invented the first true winter specific cycling shoe with the MXZ300. The unique boot shape allows for us to trap warm air, which is the best insulator for any type of footwear. The MXZ304 continues to be the best of the best as the top winter specific cycling shoe of choice.



ON-BIKE 🔶 OFF-BIH

Lake Winter Last has a much taller toe box than our traditional lasts. The Winter last allows the foot to maintain proper circulation even when thicker socks are worn. Our winter last is the standard for winter cycling footwear & also available in 2 widths.

Pittard's WR100 Water Resistant Leather upper with Helcor Abrasion & Water Resistant Leather Protection panels makes for a durable, extremely comfortable & long lasting boot. Leather is a tried & true material that has superior cold weather properties do to the molecular fiber structure that keeps the material from becoming stiff or brittle in extreme cold while also having natural breath-ability to allow moisture to escape which in cold weather internal moisture management is critical to maintain warm & dry feet.

New Mid Power M4 Cartridge Tongue mounted BOA dial excels in ice, dirt & other challenging environments & is designed to be easily adjusted with gloves on. The mid-capacity dial combines durability & closure strength to withstand intense force & impact, without sacrificing fit & when combined with Click-Fit quick release, the system makes for an easier entry & exit.

Leather Over Flap with adjustable strap keeps snow & debris from settling into the top of the boot. The additional barrier protects the veins at the top of your feet from the cold & helps to keep circulating blood going to your toes warm.

100% lined with Outlast temperature regulating material helps to maintain a constant foot temperature as well as manage the wicking of moister away from your feet & helping your feet to stay dry so that sweat is not transferring cold into the core of the boots.

200gram Thinsulate Insulation from toe to heel has the loft to give a comfortable & insulating barrier that does not absorb water & maintains breath-ability so that moisture dos not become trapped into the core of the boots.

Heavy duty Mountain V outsole by Vibram. This is all built on Lake's legendary Nylon mid-sole that is extremely comfortable & stiff. For traction control we use durable & grippy Vibram rubber tread for sure footing & stability.

Thermosal Winter Insole is a 5 layer-insulating package of wicking felt, aluminum & non-crushable trapped air bubbles. Trapped air is the best insulator against the cold.

Available color way Black/White.

Sizes: Standard 36-48,50 Whole sizes only. Wide EE 39 - 48; 50 Whole sizes only.

CARE NORZZOOOL EASTER ELECTRIC LASS LEATHER OF A CONTROL OF A CONTROL

All of the features of the MXZ304 but in a classically styled hiker. With a semi-flexible nylon sole the MXZ200 is just as comfortable off the bike as it is on. The bottoms sole comes sealed giving you the option to use the boot as a dedicated flat pedal all-day hike and bike cycling/hiking shoe.



Continuing on our expertise as all weather condition cycling shoe making, we are reintroducing what used to be a staple in the Lake collection.

Last: Winter

Upper: Ecco vegetable tan leather in Brown or Black version in Pittard's WR100 Water Resistant Leather upper with Helcor Abrasion & Water Resistant Leather toe Protection with a Waterproof membrane liner & 200gram 3M Thinsulate lining in toe box.

Outsole: Heavy duty Mountain V outsole by Vibram. This is all built on Lake's legendary Nylon midsole that is extremely comfortable, stiff enough for cycling and flexible enough to traverse any terrain. For traction control we use durable and grippy Vibram rubber tread for sure footing and stability.

Closure: Laces

Brown/Black

Color: Black/Black or Brown/Black

Sizes: Sizes: 36 - 48; 50 Whole sizes only.



SLAKEIVIX146





DIAKE CX146











MXZ176 offers incredible performance, stability, warmth and all day comfort. With a sealed upper designed to keep your foot warm against cold wind, the MXZ176 is a great alternative to wearing shoe covers.

Last: MX Sport

Upper: Clarino Microfiber & mesh upper. The MXZ176 features form fitting and durable microfiber with a comfortable and secure BOA® closure. Front 1/2 toe to midfoot features 200gram Thinsulate Insulation to give a comfortable & insulating barrier for increased warmth and cold wind resistance.

Outsole: Hypergrip Enduro Sole with Ice Lock anti-slip lug inserts. What really makes the MXZ176 standout is it's amazing Fiberglass injected Nylon sole. Lake's Nylon sole is world famous for it's uncompromising comfort and performance. No other injection nylon sole offers the same level of stiffness or comfort. Combined with a real rubber sole, the MXZ176 is one of the most versatile cycling shoes available.

Closure: Side mounted L6 BOA® Push/Pull lacing system with A power strap in the forefoot.

Color: Black/Black

Sizes: One Width Only 36-48; 50 Whole sizes only.









CXZ176 offers incredible performance, stability, warmth and all day comfort. With a sealed upper designed to keep your foot warm against cold wind, the CXZ176 is a great alternative to wearing shoe covers.

Last: CX Sport

Upper: Clarino Microfiber & mesh upper. The CXZ176 features form fitting and durable microfiber with a comfortable and secure BOA® closure. Front 1/2 toe to midfoot features 200gram Thinsulate Insulation to give a comfortable & insulating barrier for increased warmth and cold wind resistance.

Outsole: Road Sport Fiberglass injected nylon outsole (3hole compatible). What really makes the CXZ176 standout is it's amazing Fiberglass injected Nylon sole. Lake's Nylon sole is world famous for it's uncompromising comfort and performance. No other injection nylon sole offers the same level of stiffness or comfort.

Closure: Side mounted L6 BOA® Push/Pull lacing system with A power strap in the forefoot.

Color: Black/Black

Sizes: One Width Only 36-48; 50 Whole sizes only.



SLAKE CUSTOM INSOLE



FITTING

Raven[™] Insoles are compatible with most cycling shoes. For best fitting result place your current insole on 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.

ultra-light-weight foam anti-microbial & wicking liner Composite fiber support base

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.

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

Colors: Black

SIZE: S(36-39), M(40-43), L(44-46), XL(47-50)

>LAKE WINTER INSOLE

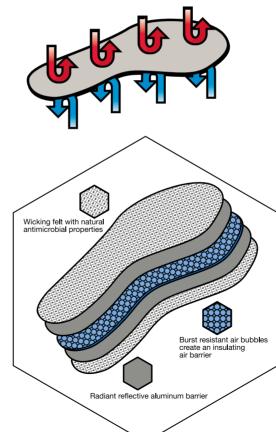


- Wicking felt face fabric
- Non-Bursting Air Pockets sandwiched between Aluminum sheets

Colors: Grey

SIZE: S(36-39), M(40-43), L(44-46), XL(47-50)

KEEP HEAT IN AND COLD OUT



FITTING

LAKE's Sub Zero Rated Footbeds are compatible with most cycling shoes. For best fitting result 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 pre-marked to match LAKE's MXZ303, MXZ302, MXZ301 & MXZ300.



REPLACEMENT HEEL KIT CX RACE CUSTOM: CFC-02

CX403 / CX201 COLOR: BLACK or CUSTOM



REPLACEMENT HEEL KIT CX RACE: CFC-03 CX332 COLOR:BLACK or CUSTOM



REPLACEMENT HEEL KIT CX/TX COMPETITION: CFS-01

CX241 / CX238 / CX237 CX218 / CX217 / TX223 / TX222 COLOR:BLACK



REPLACEMENT HEEL KIT CX RACE: CFC-01 CX301 COLOR:BLACK



REPLACEMENT HEEL KIT CX RACE CUSTOM: CFC-01 CX401 / CX402 COLOR: BLACK, RED or CUSTOM







SLAKE ACCESSORIES

SHOE BAG

Keep your shoe protected with Lake's Travel Shoe bag Black Nylon shoe bag with a mesh panel, large zipper opening and carrying strap.

Sizes: SMALL (36-41.5) or LARGE (42-50)

CYCLING SOCKS

6" cuff cycling socks by DeFeet available in three color options and 4 sizes.

Colors: White/Black, Black/White or Multicolor Sizes: S (36-38.5) M (39-41.5), L (42-45) & XL (45.5-50)

>LAKE

LEATHER CARE CLEANING KIT

- Leather Lotion: Cleans & Conditions
- Shoe Oil: Preserves & Weather-Proofs
- Leather Dressing: Restores & Protects
- Cleaning Cloth: Lint-Free & Reusable
- Shoe Cleaning Brush: 3 side cleaning brush





Hat

Meshback trucker style hat with large Lake logo and adjustable snapback band.

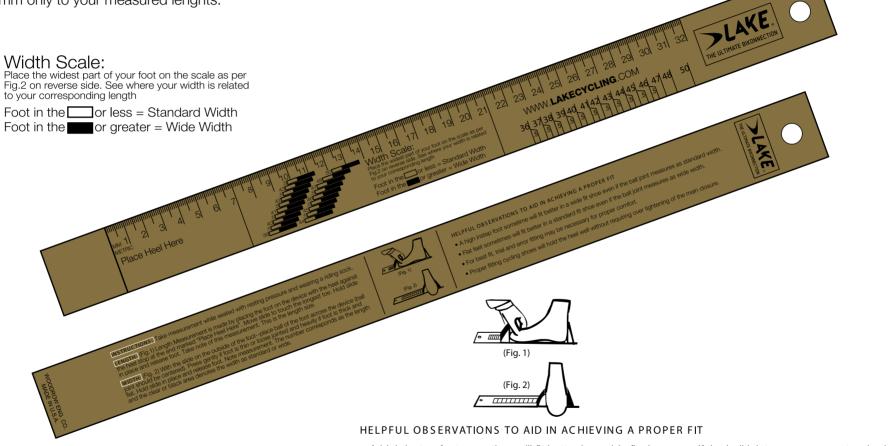
Color: Black/White Sizes: One size fits all



SLAKE MEASURING STICKS

Perfect tool for helping you find the perfect fit!

The simple and easy to use Lake Measuring stick helps clear up the guess work to help find the right fitting Lake shoe. The stick offers Millimeter measurement that cross reference Lake sizing for length and width. Using the Width Scale you can further fine tune the correct length to width sizing. Remember to add +5mm only to your measured lengths.



- A high instep foot sometime will fit better in a wide fit shoe even if the ball joint measures as standard width.
- Flat feet sometimes will fit better in a standard fit shoe even if the ball joint measures as wide width.
- For best fit, trial and error fitting may be necessary for proper comfort.
- Proper fitting cycling shoes will hold the heel well without requiring over tightening of the main closure.

SLAKE MATERIALS



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 Full Grain - A superior full grain leather that offers a visible & an invisible upgrade in feel, durability, breathability and shape taking ability.



Lake Skins ECCO Leather - ECCO leather is a Premium grade leather with classic looks & incredible feel. It ages beautifully while maintaining breathability & 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 Thinsulate insulating microfiber-filled fabric traps more air in less space than any other apparel insulator, keeping you warm without bulk.







ENGINEERED WITH

carbitex \mathbb{C}

Japan to emulate leather as close as possible with many aditonal benefits. Up to 30% lighter than leather of the same thickness, fast drving and with great durability and surface finishes. Carbitex CX6 – Made in the USA from

Clarino Microfiber - Engineered in

Pittards® WR100 leather is a unique.

leather, specially engineered to retain

softness & suppleness over time. Used

highly water-resistant & breathable

carbon fiber, Carbitex CX6 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 technology by 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.

heat & insulate your foot from the cold.

HERMOCO Thermosol[™] – Lake's exclusive footbed liner is designed & produced in Canada to our specifications. Recycled polyethylene fibers, aluminum sheet & a plastic air bubble layer retain



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

BOA°

BOA® Closure System is a microcable closure system provides a finetunable, evenly-distributed closure that eliminates pressure points & hot spots. It is the first mechanical system to meet our exacting standards.

BOA® is a registered trademark of BOA® Technology Inc.



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

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