

VIBRAM SOLES

BIKILA, BIKILA LS SPEED

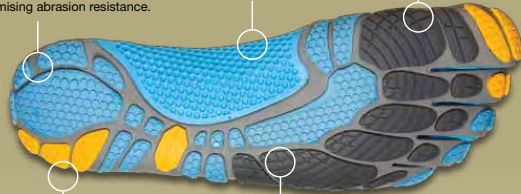
Vibram TC-1 Performance rubber delivers excellent "foot feel" without compromising abrasion resistance.

EVA arch follows the contour of the foot and reduces weight

Bikila tread design offers more traction over a variety of surfaces

3mm Drilex™ covered Polyurethane footbed offers more plating protection and reduced packing over a sustained period of time.

4mm anatomical pod outsole design distributes forefoot impact forces without compromising important ground feedback essential to a proper forefoot strike running form.

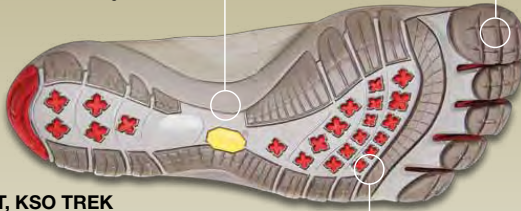


TREKSPORT, KSO TREK

A 4mm midsole offers plating protection from stone bruising.

Individual toe pockets separate and strengthen toes, improving balance, agility, and range of motion.

Rugged Vibram sole provides grip and traction over a variety of surfaces.



KOMODSPORT

EVA arch follows the contours of the foot and reduces weight.

Individual toe pockets separate and strengthen toes, improving balance, agility and range of motion.

4mm Vibram Performance rubber outsole for grip and protection without compromising ground feel.

Seamless, 2mm PU footbed to reduce friction.



JAYA LR, JAYA

Individual toe pockets separate and strengthen toes, improving balance, agility and range of motion.

5.5mm EVA outsole dramatically reduces weight while providing protection and allowing ground feel.

Strategically placed Vibram Performance rubber pads provide additional grip and durability where it is needed.



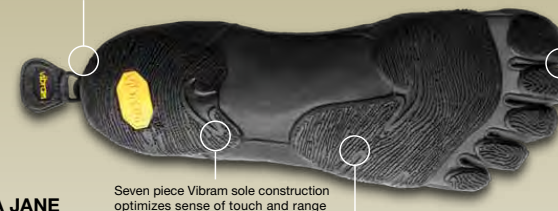
PERFORMA JANE, PERFORMA MOC

Convenient pull-tab with elastic gore to adjust the fit. Once adjusted, secure pull-tab flat against heel.

Individual toe pockets separate and strengthen toes, improving balance, agility, and range of motion.

Seven piece Vibram sole construction optimizes sense of touch and range of motion.

Micro tread design for protection and slip resistance. Great for Yoga, Pilates, Fitness Training, Martial Arts and Dance.



CLASSIC, SPRINT, KSO, FLOW

Our Vibram performance rubber sole with individual toe pockets helps strengthen muscles in the feet and lower legs, improving balance, agility, and range of motion.

Protects feet from hot surfaces and rugged terrain.

Thin razor- siped soles add flexibility and slip resistance.

















USAGE

5 Reasons to Wear or Train in Vibram FiveFingers.

Vibram FiveFingers is different than any other footwear on the planet. Not only do they bring you closer to your environment, FiveFingers deliver a number of positive health benefits – by leveraging all of the body's natural biomechanics, so you can move as nature intended.

- 1 Strengthens Muscles in the Feet and Lower Legs – wearing FiveFingers will stimulate and strengthen muscles in the feet and lower legs, improving general foot health and reducing the risk of injury.
- 2 Improves Range of Motion in Ankles, Feet and Toes – no longer 'cast' in a shoe, the foot and toes move more naturally.
- 3 Stimulates Neural Function Important to Balance and Agility – when wearing Vibram FiveFingers, thousands of neurological receptors in the feet send valuable information to the brain, improving balance and agility.
- 4 Eliminates Heel Lift to Align the Spine and Improve Posture – By lowering the heel, our body weight becomes evenly distributed across the footbed, promoting proper posture and spine alignment.
- 5 Allows the Foot and Body to Move Naturally, Which Just FEELS GOOD.

Wear It Your Way

	LIGHT TREKKING	CLIMBING/ BOULDERING	RUNNING	FITNESS	AFTER SPORT	WATER SPORTS	YOGA & PILATES	TRAVELING
 KOMODOSPORT			•	•				
 KSO	•	•	•	•	•	•	•	•
 SPRINT		•	•	•	•	•	•	•
 CLASSIC				•	•		•	•
 BIKILA			•	•				
 BIKILA LS			•	•				
 TREKSPORT	•	•	•	•				•
 KSO TREK	•	•	•	•				•
 FLOW	•	•	•			•		
 JAYA LR				•	•			•
 JAYA				•	•			•
 PERFORMA				•			•	
 MOC				•			•	
 SPEED			•	•				

MATERIALS

Materials and Weights

	VIBRAM SOLE	FOOTBED	UPPER	WEIGHT (size 42)
KOMODOSPORT	TC-1 Rubber	2mm PU & CoolMax	Stretch Mesh and Polyamide	7.1 oz
KSO	TC-1 Rubber	2mm EVA Insole & Anti-Microbial Microfiber	Stretch Mesh and Polyamide	5.7 oz
SPRINT	TC-1 Rubber	Anti-Microbial Microfiber	Stretch Polyamide	5.6 oz
CLASSIC	TC-1 Rubber	Anti-Microbial Microfiber	Stretch Polyamide	5.3 oz
BIKILA	TC-1 Rubber	3mm Polyurethane Insole Anti-Microbial Drilex Sockliner	Stretch Polyamide TPU Toe Protection	6.0 oz
BIKILA LS	TC-1 Rubber	3mm Polyurethane Insole Anti-Microbial Drilex Sockliner	Coconut Active Carbon Fiber TPU Toe Protection	6.5 oz
TREKSPORT	4mm EVA Midsole & TC-1 Rubber	Anti-Microbial Microfiber	Coconut Active Carbon Fiber TPU Toe Protection	6.5 oz
KSO TREK	4mm EVA Midsole & TC-1 Rubber	Kangaroo Leather	Kangaroo Leather	6.7 oz
FLOW	Idro Grip Rubber or TC-1 Rubber	2mm EVA & Anti-Microbial Microfiber	2mm Neoprene	6.6 oz
JAYA LR	5.5mm EVA 3.5mm TC1 Inlays	Anti-Microbial Microfiber	Stretch Polyamide Stretch Mesh and Leather	3.4 oz (W38)
JAYA	5.5mm EVA 3.5mm TC1 Inlays	Anti-Microbial Microfiber	Stretch Polyamide	3.4 oz (W38)
PERFORMA	7 Piece TC-1 Rubber	Kangaroo Leather	Kangaroo Leather	2.0 oz (W38)
MOC	7 Piece TC-1 Rubber	Kangaroo Leather	Kangaroo Leather	2.6 oz
SPEED	Anatomical Pods TC-1 Rubber	3mm Polyurethane Anti-Microbial Drilex Sockliner	Stretch Polyamide TPU Toe Protection	6.6 oz

All FiveFingers are machine washable and are protected by Aegis Microbe Shield, a permanently bonded antimicrobial barrier. All FiveFingers designs and utility are patented or patent pending. Vibram FiveFingers has been issued or has pending over 40 patents worldwide protecting our intellectual property.

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