MOTORCYCLE CATALOGUE

viborum

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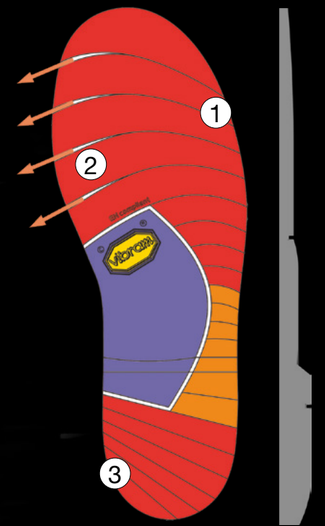
CIGLIONE



Large surface lugs and large surface area toe and heel for DURABILITY.

Design and Technology

1. Self cleaning open design for TRACTION and SAFETY
2. Aft inclined lug design to enhance TRACTION moving forward
3. Fore inclined lug design to enhance TRACTION moving backward

vibram MONT

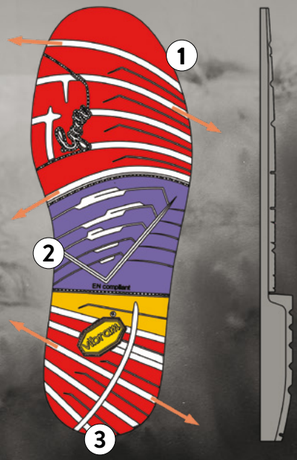
- Tested on the world's highest peaks
- Maintains performance at extremely low temperatures
- Firmer compound for maximum support and durability

AVAILABLE IN

EN COMPLIANT

GRIP	BRAKING
TRACTION	CUSHIONING
STABILITY	SELF CLEANING

CINGOLI



Large surface lugs and large surface area toe and heel for DURABILITY.

Design and Technology

1. Self cleaning open design for TRACTION and SAFETY
2. Stability lug zone for SAFETY and COMFORT
3. Fore inclined lug design to enhance TRACTION moving backward

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AVAILABLE IN

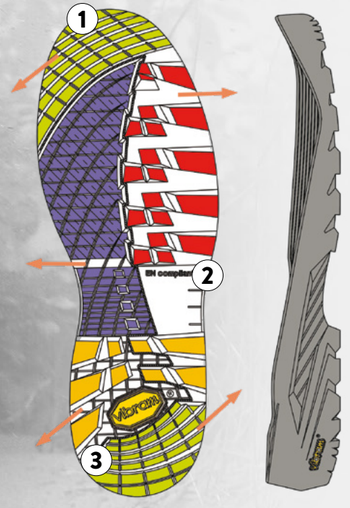
EN COMPLIANT

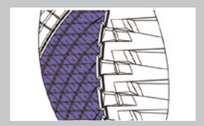
GRIP	BRAKING
TRACTION	CUSHIONING
STABILITY	SELF CLEANING

10

ENDURO/COUNTRY RALLY

QUAD





Stability lug zone for SAFETY and COMFORT.

Design and Technology

1. Large surface lugs and large surface area toe and heel for DURABILITY
2. Stability lug zone for SAFETY and COMFORT
3. Self cleaning open design for TRACTION and SAFETY

Vibram MONT

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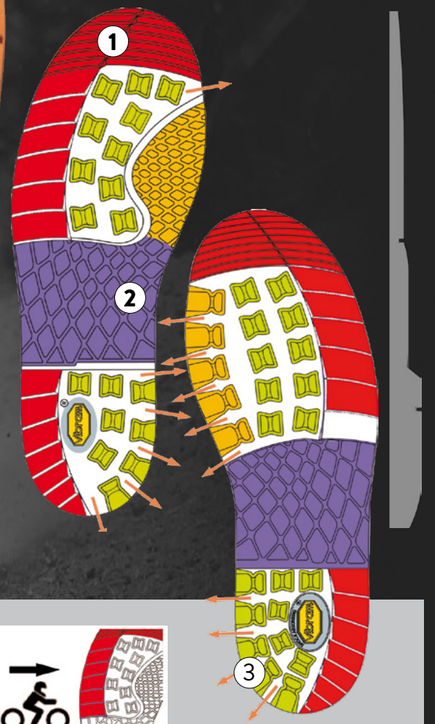
AVAILABLE IN

EN COMPLIANT

GRIP
TRACTION
STABILITY
BRAKING
CUSHIONING
SELF CLEANING

T-REX



Fore inclined lug design to enhance TRACTION moving forward.

Design and Technology

1. Large surface lugs and large surface area toe and heel for DURABILITY
2. Stability lug zone for SAFETY and COMFORT
3. Self cleaning open design for TRACTION and SAFETY

vibram MONT

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AVAILABLE IN

EN COMPLIANT

GRIP
TRACTION
STABILITY
BRAKING
CUSHIONING
SELF CLEANING

16

SUPERMOTO

VSM TECH

Design and Technology

1. Vibram® Replaceable Sliders avoid the screw head breaking and to maximize the durability
2. Microscopic holes for GRIP and STABILITY
3. Self cleaning open design for TRACTION and SAFETY

Vibram MONT

- Tested on the world's highest peaks
- Maintains performance at extremely low temperatures
- Firmer compound for maximum support and durability

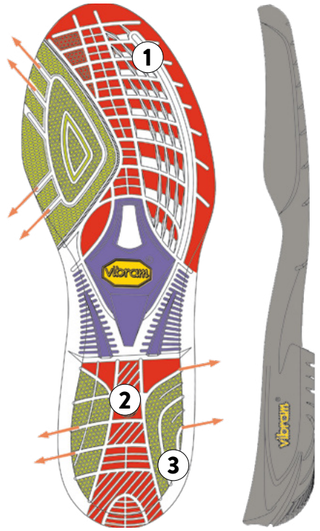
AVAILABLE IN

EN COMPLIANT

GRIP
BRAKING
TRACTION
CUSHIONING
STABILITY
SELF CLEANING

20 TOURING

URBAN



Fore inclined lug design to enhance TRACTION moving forward.

Design and Technology

1. Little squared lugs for multi-point TRACTION
2. Large contact toe for GRIP PERFORMANCE
3. Self cleaning open design for TRACTION and SAFETY

vibram MONT

- Tested on the world's highest peaks
- Maintains performance at extremely low temperatures
- Firmer compound for maximum support and durability

AVAILABLE IN

EN COMPLIANT

- GRIP
- TRACTION
- STABILITY
- BRAKING
- CUSHIONING
- SELF CLEANING

COMBI

Fore inclined lug design to enhance TRACTION moving forward.

Design and Technology

1. Little squared lugs for multi-point TRACTION
2. Large contact toe for GRIP PERFORMANCE
3. Self cleaning open design for TRACTION and SAFETY

vibram MONT

- Tested on the world's highest peaks
- Maintains performance at extremely low temperatures
- Firmer compound for maximum support and durability

AVAILABLE IN

EN COMPLIANT

GRIP
TRACTION
STABILITY
BRAKING
CUSHIONING
SELF CLEANING

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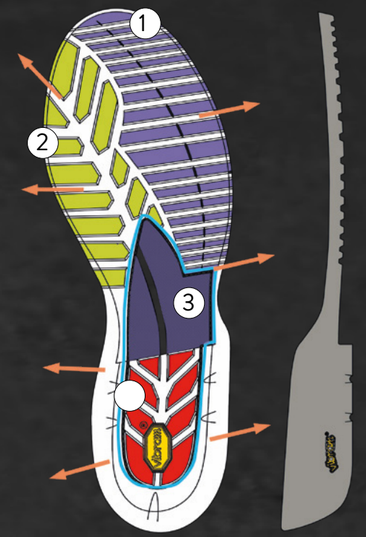
SPORTING

SPEED



WEAR and SKID RESISTANCE in in sport driving

Design and Technology

1. Special lug design to enhance DURABILITY and SKID RESISTANCE
2. Large surface lugs for GRIP
3. Special texture anti pedal crank TEAR
4. Colorable area (in blue)

vibram MONT

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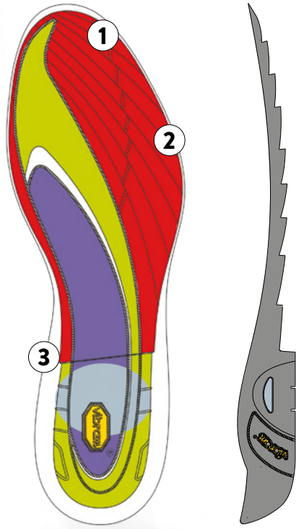
- Maintains performance at extremely low temperatures
- Firmer compound for maximum support and durability

EN COMPLIANT

GRIP	BRAKING
TRACTION	CUSHIONING
STABILITY	SELF CLEANING

SPORT



Vibram CUSHIONING MIDSOLE SYSTEM Inserted EVA heel pad: EXTRA CUSHIONING.

Design and Technology

1. Aft inclined lug design to enhance TRACTION moving forward
2. Thin shape suitable for ACTIVE SPORTS
3. Asymmetric heel line to OPTIMIZEBOOT POSITION ON CRANK

vibram MONT

- Tested on the world's highest peaks
- Maintains performance at extremely low temperatures
- Firmer compound for maximum support and durability

AVAILABLE IN

EN COMPLIANT

GRIP
BRAKING
TRACTION
CUSHIONING
STABILITY
SELF CLEANING

NEED TO RESOLE?

YOUR BOOTS MORE PERFOMING THAN EVER WITH VIBRAM

Vibram authorized repair network for motorcycling boots:

VALTER PANADA
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25129 Buffalora (BS)
t. +39.030.2302424
panadavalter@yahoo.it

MORENO CACCIA
Riparazione Calzature
Via Pozzi 2
22070 Albiolo (CO)

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TUNE UP YOUR BOOTS!

DISCOVER ALL THE ADVANTAGES FOR VIBRAM FANS

MOTOCROSS RESOLING
- CIGLIONE
- CINGOLI

ENDURO RESOLING
- QUAD
- T-REX

SUPERMOTO RESOLING
- SUPERMOTO VSM TECH
- SLIDER KIT

TOURING RESOLING
- URBAN
- COMBI

SPORTING RESOLING
- SPEED
- SPORT

For more information moto@vibram.com

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RUBBER
FRAME PADS

POWER GRIP / PROTECTION/ SELF-ADHESIVE /CUSTOMIZED

An exclusive Vibram rubber accessory which guarantees maximum grip and enhances motorbike handling. Composed by self-adhesive side layers, they are easy to apply and they protect the motorbike and the pilot's suit.
Available for six different motorbikes.

FEEL THE GRIP FOR BETTER MOTORCYCLE HANDLING.

YAMAHA

TM

SUZUKY

KTM

KAWASAKY

HONDA

CUSTOM HANDLING PARTS

FEEL THE GRIP
FOR BETTER MOTORBIKE HANDLING

Born out of a long and laborious process of research and development, Vibram is presenting its custom parts list, developed for motocross, enduro, supermoto and touring in order to cover both Off-Trade and On-trade market needs.

Vibram parts are made using the most advanced technologies and must pass a series of stringent tests - both in the lab and in the field - before being considered suitable for the market and partners.
Exclusive technologies, extremely advanced compounds and exceptional partnerships, also on custom handling parts, are the secrets of success of a company that today represents a reference point for expert consumers that are increasingly demanding.

For more information moto@vibram.com

SEAT COVER

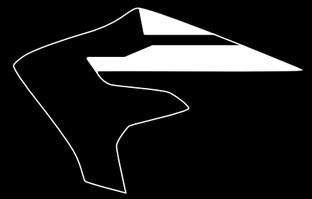
Improving stability and balance while riding, it allows a closer connection between the rider, the motorcycle itself and the ground, increasing the control. Possible customization of Vibram rubber sheets according to the specific need.

HANDLE GRIP COVER

By developing its functional and ergonomic features, this new product gains the advantage of high level of grip and increased tactile sensation during use.

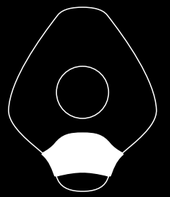
SIDE AIR CONVEYOR

A new gripping system that allows the rider to improve handling by gripping the side fairings with their legs and knees. Available for customization depending on the need.



FUEL TANK PAD

By attaching a Vibram rubber patch to the central part of the fuel tank, we created a solid connection between the motorbike and the rider when their chest and abdomen are close, particularly during acceleration.



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