

FOOTWEAR

ENGINEERED IN THE HEART OF THE DOLOMITES

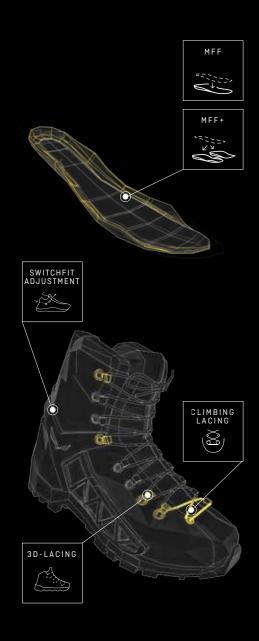




TECHNOLOGY THE ALPINE FIT - 100% BLISTER-FREE

01 CUSTOMIZED FIT

Customizable Fit technologies allow you to tailor your fit to the unique shape of your foot – giving you all-day support to accommodate the range of movements necessary for any adventure in the mountains.



02 GRIP & TRACTION

Outsoles are specially developed to produce excellent traction and durability in any conditions, without compromising comfort.







03 | HEEL LOCKING

Heel containment guarantees a combination of flexibility, ankle support and precise fit to prevent the formation of blisters.



04 | ERGONOMICS IN ACTION

State-of-the-art ergonomic technologies help to effectively wrap and support the foot, in order to gain the best sporting performance.







05 | CLIMATE CONTROL

Climate Control ensures optimum temperature and humidity in your shoe, even during highly aerobic activities.





TECHNOLOGY



3F

The trademark SALEWA 3F System connects the instep area of the shoe with the sole and heel; ensuring flexibility, support and the correct fit where it's needed.



MULTI FIT FOOTBED

The Multi Fit Footbed provides instant comfort and stability to your foot by allowing you to customize your fit with a removable MFF insole layer.



MULTI FIT FOOTBED +

The innovative multi-layer MFF+ allows for more customization on the forefoot by using two interchangeable layers to accommodate a greater range of foot shapes and sizes.

*Insole layers included separately in box.



FLEX COLLAR

The FLEX COLLAR increases the ankle's rear range of motion and comfort during descents, thanks to a curved shape that follows the plantar flexion of the ankle.



EXA SHELL

The EXA Shell grid structure wraps around your upper foot, providing you with a precise fit and perfect front-foot balance. The shell also minimizes abrasion of the upper material.



CLIMBING LACING

Climbing Lacing offers accurate adjustment in the toe-area of your shoe, giving you more support and performance when tackling technical terrain.



3D LACING

3D Lacing divides the lacing system into two individually adjustable sections (forefoot and midfoot). This allows you to fine tune the fit for your customized balance of comfort and performance.



OVERLAP CLOSING

Overlap Tongue Construction provides perfect wrapping and superior comfort in the arch area.



MOTION GUIDANCE

The sole and midsole are developed in synergy to support the natural movement of the foot and provide excellent sure-footedness over any terrain.



3S COMBI SYSTEM

Multi-density microporous rubber midsole for ultimate edging performance on rocks. TPU insert at heel for perfect compatibility with semi-automatic crampons.



FULL-PRO SOLE

An ergonomic and sturdy Pebax® midsole, to match walkability and perfect compatibility with full-automatic crampons.



BILIGHT MIDSOLE

Ergonomic, long-lasting and durable cushioning. Its ergonomic shape and mechanical properties provide superior shock absorption even on steeper terrain for greater comfort than a standard sole.



FERRATA ZONE

Specific right-angled lugs in the midfoot tread zone maximize force applied through the foot. This provides better grip, e.g. on via ferrata rungs and ladders.



STRETCH GAITER

Designed to keep out trail debris, such as grit and leaves.



ANTI-DEBRIES STRETCH GAITER

Designed to prevent debris, stones and gravel from getting into your shoe.



ANTI-ROCK HEEL CUP

Stability and durable protection on even the toughest trails.



SWITCHFIT ADJUSTMENT

To quickly switch from hike to climb mode. By lacing the additional offset eyelet, the heel is pulled in and the foot is pushed forward into the toe area. This compresses the toes, the same way as in climbing shoes, to increase the ability to stand on smaller holds with greater precision.



EDGING PLATE

This special insole plate provides greater stiffness under the toes without affecting flexibility in the rest of the shoe. For greater climbing precision, but still with full walking comfort.



EXTERNAL TOE CAP

Increases comfort on the long run by keeping its shape and properties substantially unchanged in comparison to the traditional internal reinforcements in the toe box.

GUMFLATE

GUMFI ATF

Adapts to the ground, providing a wider contact area for greater grip. Offers more comfort by reducing pressure points under the sole.

TECHNOLOGY

ALPINE GRIP







MOUNTAINEERING



01 | VIBRAM WTC Aggressive tread and a minimalistic profile provides a natural feel for optimal traction, lightness and walka-

02 | VIBRAM NEW MULAZ

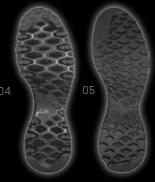
Ideal for most mountaineering conditions, the outsoles are self-cleaning, grippy and offer traction on



03 | VIBRAM SALEWA **PRO**

A unique SALEWA/ Vibram® outsole, with aggressive lugs that offer a new level of grip on mud and snow. The climbing toe profile offers a new level of edging performance.

TECH APPROACH



04 | POMOCA SPEED MTN PRO

Developed for the most demanding approaches, with a mix of rocky and soft ground, such as mud and grass. Thanks to the deep, well-spaced blocks, traction and self-cleaning are guaranteed, as is grip on both dry and wet surfaces, thanks to the POMOCA® butyl compound.

05 | POMOCA SPEED MTN

The Speed MTN sole is by the special lug characterized by a balanced ratio between grip and traction. Grip is given by the new POMOCA Butylic compound, performing at high level both on dry and wet hard surfaces. On the other side on mud and soft terrain traction is guaranteed

profile. A sole for fast mountain approaches or traversing with constant grip.





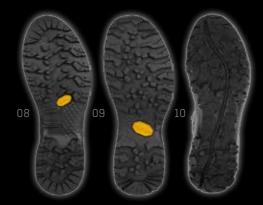
06 | VIBRAM HIKE **APPROACH**

Outsoles with the necessary grip, flexibility and durability to tackle the most demanding excursions better grip and shock in complete safety.

07 | MICHELIN® **WANDER HIKER**

The deep wavy base adapts to the ground giving an increased contact area for absorbency. The wide contact base, aggressive sculptures and MICHELIN® Outdoor

Compound provide optimal stability and traction on uneven terrain.



08 | VIBRAM MTN **TRAINER EVO**

Self-cleaning outsoles with deep grooves and aggressive lugs that guarantee traction on mud, snow and ferratas' ladders.

09 I VIBRAM OBAN SOLE

Optimum balance between traction, flexibility and self cleaning. This outsole is designed to provide superb grip and adaptability in mixed mountain terrain.

10 | POMOCA ALPEN SOLE

Design studied to provide progressive walking and high traction, to tackle the most demanding excursions in complete safety and comfort.

SPEED HIKING



11 | MICHELIN® LITE TRAIN

Aggressive sculptures and groove design combined with the MICHELIN® Outdoor Compound for great traction and adaptability on soft and uneven terrain.

TRAIN

Lower grooves, small sculptures, longitudinal flex grooves, and the MICHELIN® Outdoor keeps the foot's Compound provide outstanding traction and stability over hard

12 | MICHELIN° ULTRA 13 | POMOCA° SPEED **HIKING SOLE**

Designed for natural rolling and great traction. The S Path centre of pressure on the terrain. And the aggressive lug design performs in different terrain and weather conditions.



VULTUR EVO GTX



MOUNTAIN GRIP

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ENGINEERED IN THE HEART OF THE DOLOMITES

THE ALPINE FIT **MOUNTAINEERING**

Mountaineering boots have to handle the toughest terrain, with or without full or semi- automatic crampons. They provide a precise, technical fit and good support.









01 | BILIGHT MIDSOLE

Ergonomic, long-lasting and durable cushioning. Its ergonomic shape and mechanical properties provide superior shock absorption even on steeper terrain for greater comfort than a standard sole.



02 EXTERNAL TOE CAP

Increases comfort on the long run by keeping its shape and properties substantially unchanged in comparison to the traditional internal reinforcements in the toe box.



03 3D LACING

3D Lacing divides the lacing system into three individually adjustable sections (forefoot and midfoot). This allows you to fine tune the fit for your customized balance of comfort and performance.



04 | FLEX COLLAR

The FLEX COLLAR increases the ankle's rear range of motion and comfort during descents, thanks to a curved shape that follows the plantar flexion of the ankle.



05 | MULTI FIT FOOTBED +

The innovative multi-layer MFF+ allows for more customization on the forefoot by using two interchangeable layers to accommodate a greater range of foot shapes and sizes.

*Insole layers included separately in box.



06 | 3F

The trademark SALEWA 3F System connects the instep area of the shoe with the sole and heel; ensuring flexibility, support and the correct fit where it's needed.



07 OVERLAP CLOSING

Overlap Tongue Construction provides perfect wrapping and superior comfort in the arch area.



08 3S COMBI SYSTEM

Multi-density microporous rubber midsole for ultimate edging performance on rocks. TPU insert at heel for perfect compatibility with semi-automatic crampons.



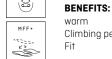
09 | FULL-PRO SOLE

An ergonomic and sturdy Pebax® midsole, to match walkability and perfect compatibility with full-automatic

crampons.

Mud/Grass

S



warm Climbing performance Fit













Snow/Ice Rocky/Technical Path







2.8mm Perwanger suede leather,

GORE-TEX® Performance Comfort

UPPER: 360° full rubber rand, Microfiber,

Superfabric GORE-TEX® Insulated Comfort

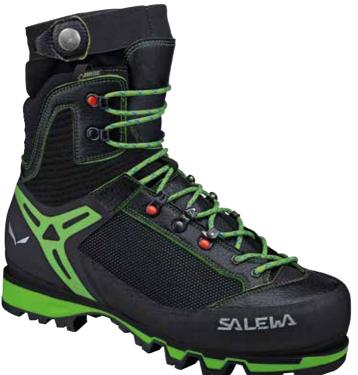
(Duratherm XL)

Stiff: Nylon + 27% Fiberglass INSOLE: OUTSOLE: Vibram® - SALEWA PRO

WEIGHT: 950 g SIZE: 6 - 12 UK

LINING:





0916 black/cactus

61334 MS VULTUR EVO GTX

RECOMMENDED USE:

Mixed Mountain Terrain Mud/Grass Snow/Ice Rocky/Technical Path





3D-LACING

warm Climbing performance Fit















DROP: 15 mm (Heel Stack Height 35 mm /

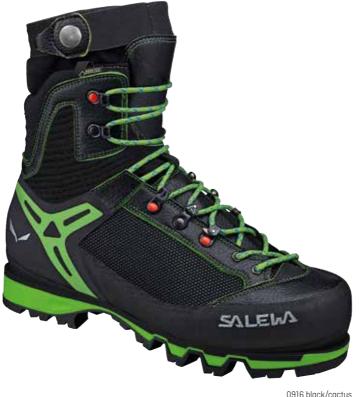
Protective rand

Toe Stack Height 20 mm)

Bilight Midsole, Crampon













0916 black/cactus

RECOMMENDED USE:

3D-LACING Mixed Mountain Terrain Mud/Grass Snow/Ice



CLIMBING LACING

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MFF+

OVERLAP CLOSING

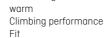
FLEX COLLAR

FLEX

EXTERNAL TOE CAP

BENEFITS: Cushioning

Rocky/Technical Path





Wide



UPPER: 2.8mm Perwanger suede leather, Protective rand

GORE-TEX® Performance Comfort LINING: INSOLE: Stiff: Nylon + 27% Fiberglass, Bilight Midsole, Crampon Compatible

OUTSOLE: Vibram® WTC WEIGHT: 785 g SIZE: 3 - 9 UK

DROP: 15 mm (Heel Stack Height 35 mm /

Toe Stack Height 20 mm)



8610 princess blue/rose red

MOUNTAINEERING

0829 MTN SPIKE

Robust stainless steel spikes for safe grip on ice, packed snow and covered trails. For autumn & winter speed hiking on icy, snowy and mixed terrain.

FEATURES:

- Excellent grip on ice thanks to 18 robust stainless steel spikes
- Secure traction and stability also for descents thanks to the large heel plate
- Stable fit thanks to rip-and-stick strap over the top of the foot - Durable stainless steel chains withstand repeated torque
- Adapts to all types of footwear, quick & easy to slip on & off, secure fit thanks to tough elastomer harness
- With protective storage bag



MATERIAL: Stainless steel, TPU WEIGHT:

375 g (S)

0090 black night



STRONG AND LIGHT

ENGINEERED IN THE HEART OF THE DOLOMITES



RAVEN 3 GTX



RECOMMENDED USE:

Mixed Mountain Terrain Mud/Grass Snow/Ice Rocky/Technical Path





CLIMBING LACING Cushioning warm Climbing performance





FLEX COLLAR

EXTERNAL TOE CAP INSOLE:

Highly wear-resistant fabric,
Protective rand, Suede
GORE-TEX® Performance Comfort
Stiff: Nylon + 27% Fiberglass,
Crampon Compatible, Bilight

Midsole Vibram® WTC 749 g





UPPER

OUTSOLE:



Toe Stack Height 20 mm)



0456 grisaille/tender shot

61344 WS RAVEN 3 GTX

RECOMMENDED USE:

Mixed Mountain Terrain Mud/Grass

WHP:



3D-LACING





Snow/Ice





















8736 malta/vivacious

RECOMMENDED USE:

Mixed Mountain Terrain

Rocky/Technical Path

Climbing performance

Mud/Grass

BENEFITS:

Cushioning

warm

Fit

Snow/Ice

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MOUNTAINEERING

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OUTSOLE: WEIGHT: SIZE:

360° full rubber rand, 1.8mm Nubuk, Highly wear-resistant fabric GORE-TEX® Performance Comfort Stiff: Nylon + 27% Fiberglass, Bilight Midsole, Crampon Compatible Vibram® WTC

Wide

740 g 6 - 12; 13 UK DROP:

15 mm (Heel Stack Height 31 mm / Toe Stack Height 16 mm)

Standard



1581 bergrot/holland



61328 MS CROW GTX

RECOMMENDED USE:

Mixed Mountain Terrain Mud/Grass Snow/Ice Rocky/Technical Path



Cushioning warm Climbing performance Fit

FLEX COLLAF 3S COMBI SYSTEM







UPPER: LINING:



OUTSOLE: WEIGHT: 675 g SIZE: 6 - 12; 13 UK

12 mm (Heel Stack Height 35 mm / DROP:

Toe Stack Height 23 mm)



5320 cactus/sulphur spring

RECOMMENDED USE:

Mixed Mountain Terrain Mud/Grass Snow/Ice



Rocky/Technical Path BENEFITS: Cushioning

warm Climbing performance Fit





Wide





NXT

LINING: INSOLE:

UPPER:

Midsole, Crampon Compatible Vibram® WTC

615 g

OUTSOLE: WEIGHT: SIZE:

3 - 9 UK DROP:

15 mm (Heel Stack Height 31 mm / Toe Stack Height 16 mm)

360° full rubber rand, 1.8mm



8630 shaded spruce/sulphur spring

61329 WS CROW GTX

RECOMMENDED USE: Mixed Mountain Terrain

Mud/Grass Snow/Ice



Fit



Rocky/Technical Path







Standard

3S COMBI SYSTEM







360° full rubber rand, 1.6mm suede leather, Highly wear-resistant fabric

GORE-TEX® Performance Comfort Stiff: Nylon + 27% Fiberglass, Crampon Compatible Vibram New Mulaz

OUTSOLE: WEIGHT: 570 g SIZE:

3 - 9 UK 12 mm (Heel Stack Height 35 mm / DROP:

Toe Stack Height 23 mm)





3985 premium navy/ethernal blue



WILDFIRE EDGE MID GTX



CONVERTIBLE

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ENGINEERED IN THE HEART OF THE DOLOMITES

ALPINE FIT TECH APPROACH

Our Tech Approach footwear combines cushioning and flexibility, with a precise fit and performance climbing soles.







01 | SWITCHFIT ADJUSTMENT

To quickly switch from hike to climb mode. By lacing the additional offset eyelet, the heel is pulled in and the foot is pushed forward into the toe area. This compresses the toes, the same way as in climbing shoes, to increase the ability to stand on smaller holds with greater precision.



02 | EDGING PLATE

This special insole plate provides greater stiffness under the toes without affecting flexibility in the rest of the shoe. For greater climbing precision, but still with full walking comfort.



03 | EXA SHELL

The EXA Shell grid structure wraps around your upper foot, providing you with a precise fit and perfect front-foot balance. The shell also minimizes abrasion of the upper material.



04|3F

The trademark SALEWA 3F System connects the instep area of the shoe with the sole and heel; ensuring flexibility, support and the correct fit where it's needed.



05 | CLIMBING LACING

Climbing Lacing offers accurate adjustment in the toe-area of your shoe, giving you more support and performance when tackling technical terrain.



POMOCA BUTYLIC COMPOUND

POMOCA* Butylic Compound provides high-performance grip on both dry and wet surfaces.



ORTHOLITE FOOTBED

Long-term cushioning, high breathability and unique moisture management. This lightweight, washable OrthoLite footbed provides unparalleled comfort.



ANTI-DEBRIES STRETCH GAITER

Designed to prevent debris, stones and gravel from getting into your shoe.

BENEFITS:

UPPER:

LINING:

INSOLE:

OUTSOLE:

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Mud/Grass Snow/Ice Rocky/Technical Path

Cushioning warm Climbing performance





WEIGHT: 505 g 6 - 12; 13 UK SIZE: 11 mm (Heel Stack Height 30 mm / DROP: Toe Stack Height 19 mm)





8971 poseidon/cactus

61346 MS WILDFIRE EDGE

RECOMMENDED USE:

Mud/Grass Snow/Ice Rocky/Technical Path

Mixed Mountain Terrain



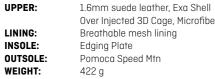
warm Climbing performance

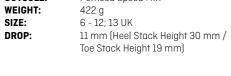


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RECOMMENDED USE:

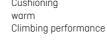
Mixed Mountain Terrain Mud/Grass Snow/Ice

BENEFITS:



Cushioning warm Climbing performance

Rocky/Technical Path







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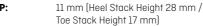
Ortholite

LINING: INSOLE: OUTSOLE: WEIGHT: SIZE: DROP:

UPPER:

1.6mm suede leather, Exa Shell Over Injected 3D Cage, Microfiber GORE-TEX® Extended Comfort Edging Plate Pomoca Speed MTN Pro

420 g 3 - 9 UK





8975 poseidon/grisaille



61347 WS WILDFIRE EDGE

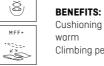




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Mud/Grass Snow/Ice

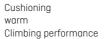


UPPER:

Rocky/Technical Path

RECOMMENDED USE:

Mixed Mountain Terrain





STRETCH



PO MO CA

1.6mm suede leather, Exa Shell Over Injected 3D Cage, Microfiber Breathable mesh lining

LINING: INSOLE: Edging Plate OUTSOLE: Pomoca Speed Mtn WEIGHT: 354 g SIZE: 3 - 9 UK DROP:

11 mm (Heel Stack Height 28 mm / Toe Stack Height 17 mm)



8736 malta/vivacious

NOTES:

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Ortholite*

RECOMMENDED USE: Mixed Mountain Terrain Mud/Grass Snow/Ice

Rocky/Technical Path

BENEFITS: Cushioning

warm Ventilation Climbing performance Fit





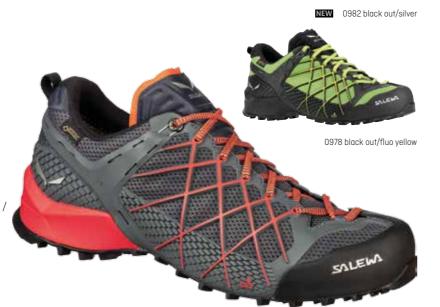
PO MO CA UPPER:

LINING: OUTSOLE: WEIGHT: SIZE:

DROP:

Breathable mesh, Exa Shell Over Injected 3D Cage GORE-TEX® Extended Comfort Pomoca Speed Mtn 395 g 6 - 12; 13 UK

11 mm (Heel Stack Height 30 mm / Toe Stack Height 19 mm)



NEW 3845 ombre blue/fluo orange



63485 MS WILDFIRE

RECOMMENDED USE:

Mixed Mountain Terrain Mud/Grass Snow/Ice Rocky/Technical Path





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BENEFITS: Cushioning Ventilation Climbing performance



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DROP:

PO MO CA Ortholite

OUTSOLE: WEIGHT: SIZE:

Breathable mesh, Exa Shell Over Injected 3D Cage Breathable mesh lining Pomoca Speed Mtn 380 g

6 - 12; 13 UK 11 mm (Heel Stack Height 30 mm / Toe Stack Height 19 mm)





3983 premium navy/royal blue

RECOMMENDED USE:

Mixed Mountain Terrain Mud/Grass Snow/Ice

CLIMBING LACING 8 EXA-SHELL

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PO MO CA

Ortholite

Rocky/Technical Path BENEFITS: Cushioning

UPPER:

LINING:

OUTSOLE:

WEIGHT:

SIZE:

DROP:

warm Ventilation Climbing performance Fit







Injected 3D Cage

Pomoca Speed Mtn

Toe Stack Height 17 mm)

345 g

3 - 9 UK

GORE-TEX® Extended Comfort

63486 WS WILDFIRE

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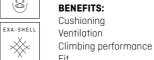


0905 black/white

TECH APPROACH







Snow/Ice

Rocky/Technical Path







Ortholite*

UPPER:

LINING: OUTSOLE: WEIGHT: SIZE: DROP:

Breathable mesh, Exa Shell Over Injected 3D Cage Breathable mesh lining Pomoca Speed Mtn 330 g

3 - 9 UK 11 mm (Heel Stack Height 28 mm / Toe Stack Height 17 mm)









ALPENVIOLET GTX



COMFORT

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ENGINEERED IN THE HEART OF THE DOLOMITES

ALPINE FIT ALPINE TREKKING

Our Alpine Trekking footwear is designed to tackle all types of mountain terrain. It offers a precise fit, good protection and superb grip and adaptability.





01 | BILIGHT MIDSOLE

Ergonomic, long-lasting and durable cushioning. Its ergonomic shape and mechanical properties provide superior shock absorption even on steeper terrain for greater comfort than a standard sole.



02 | FLEX COLLAR

The FLEX COLLAR increases the ankle's rear range of motion and comfort during descents, thanks to a curved shape that follows the plantar flexion of the ankle.



03 | EXA SHELL

The EXA Shell grid structure wraps around your upper foot, providing you with a precise fit and perfect front-foot balance. The shell also minimizes abrasion of the upper material.



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GUMFLATE 08 | GUMFLATE

Adapts to the ground, providing a wider contact area for greater grip. Offers more comfort by reducing pressure points under the sole.



09 | FERRATA ZONE

Specific right-angled lugs in the midfoot tread zone maximize force applied through the foot. This provides better grip, e.g. on via ferrata rungs and ladders.



ORTHOLITE FOOTBED

Long-term cushioning, high breathability and unique moisture management. This lightweight, washable OrthoLite footbed provides unparalleled comfort.

RECOMMENDED USE:

Mixed Mountain Terrain

Rocky/Technical Path

Climbing performance

Mud/Grass

Snow/Ice

BENEFITS: Cushioning

warm

Fit

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INSOLE: OUTSOLE: WEIGHT: SIZE:

DROP:

360° full rubber rand, 1.6mm suede leather, Highly wear-resistant fabric GORE-TEX® Extended Comfort Mid stiff: Nylon, Bilight Midsole Vibram® WTC

Wide

6 - 12; 13 UK

13 mm (Heel Stack Height 31 mm / Toe Stack Height 18 mm)





NEW 8968 poseidon/fluo yellow

63469 MS MTN TRAINER L

360° full rubber rand, Highly wear-

resistant fabric, 1.6mm Nubuk

Mid stiff: Nylon, Bilight Midsole

11 mm (Heel Stack Height 30 mm / Toe Stack Height 19 mm)

VIBRAM MTN TRAINER EVO

Full grain leather

560 g 6 - 12; 13 UK



Climbing performance

BENEFITS: Cushioning

warm

Fit

















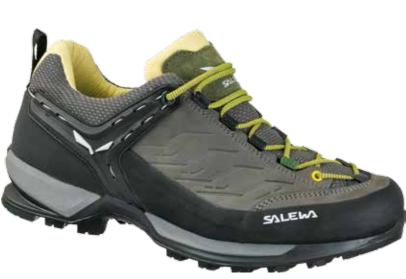
UPPER:

LINING:









7509 walnut/golden palm

RECOMMENDED USE:

Mud/Grass Snow/Ice



















UPPER:

360° full rubber rand, 1.6mm suede leather, Highly wear-resistant fabric GORE-TEX® Extended Comfort Mid stiff: Nylon, Bilight Midsole Vibram® WTC 570 g

3 - 9 UK DROP:

13 mm (Heel Stack Height 31 mm / Toe Stack Height 18 mm)







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Mixed Mountain Terrain Mud/Grass Snow/Ice Rocky/Technical Path

RECOMMENDED USE:

BENEFITS: Cushioning warm

Climbing performance

Fit

DROP:



Standard

UPPER: 360° full rubber rand, 1.6mm suede leather, Highly wear-resistant fabric GORE-TEX® Extended Comfort LINING: INSOLE: Mid stiff: Nylon, Bilight Midsole VIBRAM MTN TRAINER EVO OUTSOLE:

WEIGHT: 535 g 6 - 12; 13 UK SIZE:

> 11 mm (Heel Stack Height 30 mm / Toe Stack Height 19 mm)



NEW 0971 black/black



63470 MS MTN TRAINER

Mixed Mountain Terrain Mud/Grass Snow/Ice Rocky/Technical Path

Climbing performance

RECOMMENDED USE:



Fit









LINING:

INSOLE: WEIGHT:

UPPER:

OUTSOLE:

VIBRAM MTN TRAINER EVO 515 g SIZE: DROP:

11 mm (Heel Stack Height 30 mm /

Mid stiff: Nylon, Bilight Midsole





RECOMMENDED USE:

Mixed Mountain Terrain Mud/Grass Snow/Ice



FERRATA ZONE

BENEFITS: Cushioning warm Climbing performance Fit

Rocky/Technical Path









LINING: INSOLE: OUTSOLE: WEIGHT: SIZE:

DROP:

360° full rubber rand, 1.6mm suede leather, Highly wear-resistant fabric GORE-TEX® Extended Comfort Mid stiff: Nylon, Bilight Midsole VIBRAM MTN TRAINER EVO 460 g 3 - 9 UK

11 mm (Heel Stack Height 30 mm / Toe Stack Height 19 mm)



NEW 0989 asphalt/sangria



63471 WS MTN TRAINER

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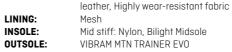
Standard





Ortholite*





455 g

11 mm (Heel Stack Height 30 mm / Toe Stack Height 19 mm)

360° full rubber rand, 1.6mm suede





8365 blue sapphire/red plum

34

Ortholite

Snow/Ice Rocky/Technical Path BENEFITS: Cushioning warm

RECOMMENDED USE:

Mixed Mountain Terrain

Mud/Grass

BILIGHT MIDSOLE

INSOLE: OUTSOLE: WEIGHT:

SIZE: DROP:

3 - 9 UK





RECOMMENDED USE: Mixed Mountain Terrain Mud/Grass Snow/Ice

Rocky/Technical Path BENEFITS:

Cushioning warm Climbing performance Fit





Standard

LINING:

OUTSOLE: SIZE: NXT

WEIGHT: DROP:

UPPER:

1.6-1.8mm Suede, PU coated leather rand, Stretch fabric GORE-TEX® Extended Comfort Vibram® Hike Approach 540 g 6 - 12; 13 UK

16 mm (Heel Stack Height 32,5 mm / Toe Stack Height 16,5 mm)



NEW 3845 ombre blue/fluo orange



RECOMMENDED USE:

Mixed Mountain Terrain Mud/Grass Snow/Ice Rocky/Technical Path

BENEFITS: Cushioning

warm Climbing performance





Ortholite

UPPER:

LINING:

SIZE:

DROP:

1.6-1.8mm Suede, 2.0mm PU Coated Leather, Highly wearresistant fabric GORE-TEX® Extended Comfort

OUTSOLE: Pomoca Alpen WEIGHT: 410 g 3 - 9 UK

15 mm (Heel Stack Height 36 mm / Toe Stack Height 21 mm)





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NEW 3848 ombre blue/fluo coral



CLIMBING LACING S

RECOMMENDED USE:

Mixed Mountain Terrain Mud/Grass Snow/Ice Rocky/Technical Path

BENEFITS: Cushioning

warm Climbing performance





UPPER:

LINING: OUTSOLE: WEIGHT: SIZE:

DROP:

Highly wear-resistant fabric, Coated

fabric GORE-TEX® Extended Comfort Pomoca Alpen

285 g 3 - 9 UK

15 mm (Heel Stack Height 36 mm / Toe Stack Height 21 mm)





8737 malta/lagoon green

Ortholite

Wide

RECOMMENDED USE:

Mixed Mountain Terrain

Rocky/Technical Path

Mud/Grass

Snow/Ice

BENEFITS:

Cushioning

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INSOLE: OUTSOLE: WEIGHT:

Mesh, Exa Shell Over Injected 3D Cage GORE-TEX® Extended Comfort

GUMFLATE

VIBRAM OBAN SOLE 500 g 39 - 47 EU (no mezze taglie) DROP: 14 mm (Heel Stack Height 30 mm / Toe Stack Height 16 mm)



NEW 8625 becks/ombre blue

63460 MS WANDER HIKER GTX



Mixed Mountain Terrain Mud/Grass Snow/Ice Rocky/Technical Path



Cushioning warm Climbing performance







Standard

Ortholite SIZE: MICHELIN DROP:









Toe Stack Height 16 mm)







0942 black/walnut

RECOMMENDED USE:

Rocky/Technical Path

Mixed Mountain Terrain Mud/Grass Snow/Ice







Climbing performance Wide



Ortholite

GUMFLATE



UPPER:



Mesh, Exa Shell Over Injected 3D Cage

GORE-TEX® Extended Comfort GUMFLATE VIBRAM OBAN SOLE

400 g 36 - 43 EU (no mezze taglie) 14 mm (Heel Stack Height 30 mm / Toe Stack Height 16 mm)





ALPINE TREKKING

NEW 8623 becks/grisaille



ULTRA FLEX MID GTX



GROUND CONTROL

ENGINEERED IN THE HEART OF THE DOLOMITES



SPEED BEAT GTX



FAST FORWARD

ENGINEERED IN THE
HEART OF THE DOLOMITES

ALPINE FIT SPEED HIKING

Our Speed Hiking footwear combines the lightweight design and grip of a trail running shoe with the support and protection required by hiking footwear.





01 | MOTION GUIDANCE

The sole and midsole are developed in synergy to support the natural movement of the foot and provide excellent surefootedness over any terrain.



02 | 3F

The trademark SALEWA 3F System connects the instep area of the shoe with the sole and heel; ensuring flexibility, support and the correct fit where it's needed.



03 | STRETCH GAITER

Designed to keep out trail debris, such as grit and leaves.



04 ANTI-ROCK HEEL CUP

Stability and durable protection on even the toughest trails.



ORTHOLITE FOOTBED

Long-term cushioning, high breathability and unique moisture management. This lightweight, washable OrthoLite footbed provides unparalleled comfort.



OCX COMPOUND BY MICHELIN® **TECHNICAL SOLES**

MICHELIN® Outdoor Compound X for ultimate adherence on wet and slippery



POMOCA BUTYLIC COMPUND

POMOCA* Butylic Compound provides high-performance grip on both dry and wet surfaces.



POMOCA® S PATH

The S Path is designed to keep the foot's centre of pressure on the terrain and support natural rolling.

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RECOMMENDED USE: Mixed Mountain Terrain Mud/Grass Snow/Ice Rocky/Technical Path

BENEFITS: Cushioning warm Ventilation Climbing performance













UPPERE: LINING: OUTSOLE: WEIGHT: SIZE:

Breathable mesh, Coated fabric GORE-TEX® Extended Comfort Michelin® Ultra Train 370 g 6 - 12; 13 UK 8 mm (Heel Stack Height 26 mm / Toe Stack Height 18 mm)



NEW 5326 cactus/fluo orange







Mud/Grass Snow/Ice Rocky/Technical Path











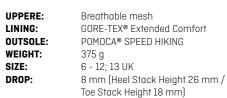
warm Ventilation Climbing performance

















RECOMMENDED USE:

Mixed Mountain Terrain Mud/Grass Snow/Ice

Rocky/Technical Path BENEFITS:

Cushioning warm Ventilation Climbing performance







MICHELIN



UPPERE:

LINING:



Breathable mesh, Coated fabric GORE-TEX® Extended Comfort Michelin® Ultra Train 325 g 3 - 9 UK

8 mm (Heel Stack Height 24 mm / Toe Stack Height 16 mm)







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NEW 0458 grisaille/poseidon











Mud/Grass

Snow/Ice







Breathable mesh GORE-TEX® Extended Comfort POMOCA® SPEED HIKING 325 g 3 - 9 UK 8 mm (Heel Stack Height 24 mm /

Toe Stack Height 16 mm)







46

SPEED HIKING

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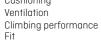






Mud/Grass Snow/Ice Rocky/Technical Path

BENEFITS: Cushioning Ventilation











UPPERE: Breathable mesh LINING: No Linina OUTSOLE: WEIGHT:

SIZE: DROP:

Michelin® Ultra Train 320 g 6 - 12; 13 UK 8 mm (Heel Stack Height 26 mm / Toe Stack Height 18 mm)



3982 premium navy/caneel bay



NEW 0971 black/black



61348 MS LITE TRAIN K

RECOMMENDED USE: Mixed Mountain Terrain

Mud/Grass Snow/Ice Rocky/Technical Path

BENEFITS: Cushioning Ventilation Climbing performance







UPPERE: LINING: OUTSOLE: WEIGHT: SIZE:

Knitted Fabric Breathable mesh lining Michelin® Lite Train 280 g 6 - 12; 13 UK DROP:

6 mm (Heel Stack Height 20,5 mm /









Mud/Grass Snow/Ice Rocky/Technical Path





Cushioning Ventilation Climbing performance



STRETCH GAITER



OUTSOLE: WEIGHT: SIZE: Ocx DROP:

UPPERE:

LINING:

Breathable mesh No Lining Michelin® Ultra Train 270 g 3 - 9 UK

8 mm (Heel Stack Height 24 mm / Toe Stack Height 16 mm)





3395 capri/poseidon

61349 WS LITE TRAIN K







RECOMMENDED USE: Mixed Mountain Terrain

Mud/Grass Snow/Ice Rocky/Technical Path

BENEFITS: Cushioning Ventilation

Climbing performance







UPPERE: LINING: OUTSOLE: WEIGHT:

SIZE:

DROP:

Knitted Fabric Breathable mesh lining Michelin® Lite Train 230 g 3 - 9 UK

6 mm (Heel Stack Height 18,5 mm / Toe Stack Height 12,5 mm)



0346 blue fog/fluo coral

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RECOMMENDED USE:

Mixed Mountain Terrain Mud/Grass Snow/Ice Rocky/Technical Path

BENEFITS: Cushioning

warm Climbing performance







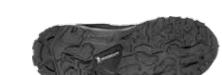
MICHELIN



OUTSOLE: WEIGHT: DROP:

UPPERE:

Mesh, Suede, Coated fabric GORE-TEX® Extended Comfort JR Ultra Train 290 g (size 31 FR) 26 - 38 15 mm (Heel Stack Height 33 mm / Toe Stack Height 18 mm)





0928 black/bergrot



CLIMBING LACING 8

Mud/Grass Snow/Ice Rocky/Technical Path

BENEFITS: Cushioning

warm Climbing performance







UPPERE: LINING:

OUTSOLE: WEIGHT: MICHELIN SIZE:

DROP:

Mesh, Coated fabric Internal waterproof/breathable membrane JR Ultra Train

265 g (size 31 FR) 26 - 38

14 mm (Heel Stack Height 32 mm / Toe Stack Height 18 mm)



8736 malta/vivacious



64009 JR WILDFIRE WP







Mixed Mountain Terrain Mud/Grass Snow/Ice

Rocky/Technical Path BENEFITS: Cushioning warm

RECOMMENDED USE:

Climbing performance









OUTSOLE: WEIGHT: MICHELIN SIZE:

UPPERE:

LINING:

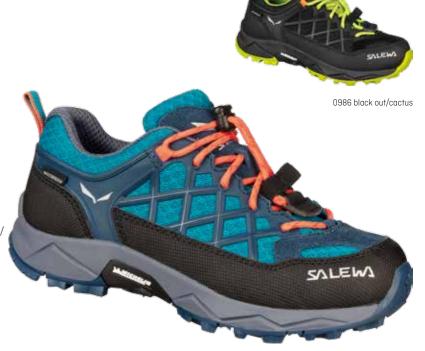
DROP:

Mesh, Coated fabric Internal waterproof/breathable membrane JR Ultra Train 270 g (size 31 FR)

26 - 38

12 mm (Heel Stack Height 30 mm / Toe Stack Height 18 mm)





8641 caneel bay/fluo coral



BENEFITS: bodymapping, No Slide technology

PRODUCT FEATURES:

- Side padding at metatarsal heads
- NANO GLIDE® yarn: high-tech to reduce abrasion and to wick
- Ventilated construction on the sole of the foot
- Shin protection



COMPOSITION: - Polyamide 95 % - Elastane 5 % FIT: Athletic Fit SIZE: 35-37 - 44-46

WEIGHT:

32 g

NEW 68096 SKI TOURING N SK

NANO GLIDE

BENEFITS: bodymapping, No Slide technology

noslide

TORYTEX PRODUCT FEATURES:

- 100% Blister-Free*
- Heel stabilization thanks to the 3F wrapping construction
- Open mesh instep area for ultimate ventilation
- Side padding at metatarsal heads
- NANO GLIDE® yarn: high-tech to reduce abrasion and to wick moisture



- Elastane 5 % FIT: Athletic Fit 35-37 - 44-46

32 g

SIZE: WEIGHT:





BENEFITS: quick drying, bodymapping, soft, Far-InfraRed rays reflection, Cushion



PRODUCT FEATURES:

- Resistex® Bioceramic is a polyester fiber linked to bio-ceramic
- crystals capable of insulating and regulating body temperature - Resistex® Copper, a yarn with pure copper fibers for excellent thermal conductivity and antibacterial properties
- Side padding at metatarsal heads
- French Terry with high percentage of merino wool: highly insulating, very soft
- Shin cushioning of wool to protect from friction of higher-cut
- Heel stabilization thanks to the 3F wrapping construction

COMPOSITION: - Elastane 2 %

- Polyamide 20 % - Polyester 7 % - Wool 34 % - Acrylic 34 %

FIT: Regular SIZE: 35-37 - 44-46

WEIGHT: 47 g

0916 black/cactus



0916 black/cactus

0932 black/dawn



0913 anthracite/green

68077 ALL MOUNTAIN VP SK



BENEFITS: quick drying, abrasion resistant, bodymapping, Heel stabilization



PRODUCT FEATURES:

- HHL Technology™ Vital Protection against insect bites Technical THERMOCOOL® and Merino wool fabrics: insulation and HHL temperature regulation with a natural feel on the skin
- Side padding at metatarsal heads
 - Footbed of polyypropylene French Terry: cushioning and quick drying to ease the burden on feet
 - Heel stabilization thanks to the 3F wrapping construction
 - Shin cushioning of wool to protect from friction of higher-cut mountain boots
 - Abrasion resistant and durable through NanoGlide toe and heel

COMPOSITION: - Elastane 2 %

- Polyamide 46 % - Polyester 26 % - Polypropylene 15 %

- Wool 11 % FIT: Regular SIZE: 35-37 - 44-46

WEIGHT: 42 g



3390 blue/orange

68079 TREK BALANCE VP SK



BENEFITS: quick drying, bodymapping, Cushion, Heel stabilization

PRODUCT FEATURES:

- HHL Technology $\ensuremath{^{\text{TM}}}$ Vital Protection against insect bites
- Heel stabilization thanks to the 3F wrapping construction
- Open mesh instep area for ultimate ventilation
- Side padding at metatarsal heads



1201 fade black/fluo vellow

NOTES:



3316 fade blue/grey

68094 TREK N SK

COMPOSITION:

FIT:

SIZE:

WEIGHT:



BENEFITS: quick drying, bodymapping, Ventilation, No Slide technology

- Elastane 2 %

- Wool 25 %

Regular

29 g

- Acrylic 22 %

35-37 - 44-46

- Polyamide 51 %

PRODUCT FEATURES:

- Heel stabilization thanks to the 3F wrapping construction
- -100% Blister-Free*

COMPOSITION: - Polyamide 76 %

> - Polypropylene 17 % - Polyester 5 %

- Elastane 2 % Regular

ESSENTIAL FUNCTION CATEGORY:

FIT:

Wicking SIZE: 35-37 - 44-46 WEIGHT: 20 g



6892 red plum/fluo coral



8976 prince blue/asphalt



BENEFITS: quick drying, bodymapping, Cushion, Heel stabilization, Ventilation, No Slide technology

PRODUCT FEATURES:

- 100% Blister-Free*
- Open mesh instep area for ultimate ventilation
- Ventilated construction on the sole of the foot
- Reinforced and cushioning upper and toes: 100% blister free even



COMPOSITION: - Polyamide 72 %

- Polypropylene 20 % - Polyester 6 %

- Elastane 2 % FIT: Regular

ESSENTIAL FUNCTION

CATEGORY: Wicking SIZE: 35-37 - 44-46

WEIGHT: 16 g



3322 ombre blue/glory



68092 APPROACH COMFORT SK



BENEFITS: quick drying, bodymapping, soft, Heel stabilization,

PRODUCT FEATURES:

- Heel stabilization thanks to the 3F wrapping construction
- High percentage of merino wool: breathable, insulating, and a
- natural feel on the skin
- Reinforced and cushioning upper and toes: 100% blister free even on long hikes



COMPOSITION: - Elastane 2 %

- Polyamide 39 %

- Polypropylene 21 % - Merino wool 38 %

FIT: Regular SIZE: 35-37 - 44-46

WEIGHT: 17 g





0954 asphalt/glory

8976 prince blue/asphalt

68083 ULTRA TRAINER SK

BENEFITS: quick drying, bodymapping, Cushion, Heel stabilization,

PRODUCT FEATURES:

Dryarn COMPOSITION: - Elastane 5 %

FIT:

SIZE:

WEIGHT:

- Heel stabilization thanks to the 3F wrapping construction
- Cushioning and ventilation under the foot planum, thanks to the padded sole with air channels
- Open mesh instep area for ultimate ventilation

- Polyamide 40 % - Polypropylene 55 %

Athletic Fit

16 g

35-37 - 44-46

- Padded area to protect the Achille's Tendon





8975 prince blue/ombre blue

0626 dark grey/honey

NEW 69176 MOUNTAINEERING SHOELACE

SIZE:

0995 green/yellow

0531 quite shade/white 165-175-185-195-205 cm

69177 MTN TRAINER LOW SHOELACE

7980 cord/magnet

SIZE: 100-110-120-130-160-170 cm 0531 quite shade/white

NEW 69178 TECH APPROACH SHOELACE

7980 cord/magnet

SIZE: 120-130-140-150 cm 0531 quite shade/white

NEW 69220 QUICKLACING SHOELACE

0900 black

SIZE: 4,5 - 9,5 - 13 UK 2400 yellow

NEW **69224 ORTHOLITE FOOTBED (SPEED)**

SIZE: 3-13 UK, no half sizes

69225 ORTHOLITE FOOTBED (APPROACH)

0900 black

SIZE: 3-13 UK, no half sizes 0900 black

NEW 69226 ORTHOLITE FOOTBED (TREKKING)

SIZE: 3-13 UK, no half sizes

69166 MULTIFIT FOOTBED PLUS (TREKKING)

0900 black

0903 black/yellow

SIZE: 3-13 UK, no half sizes

59

SALEWA ALPINE SOCKS SIZING CONVERSION CHART: ADULTS

PACKAGING CODE	EU (ORDER SIZE)	UK	MONDOPOINT	US MEN	US WOMEN
S	35-37	3-4.5	22.0-23.5	4-5.5	W 5-6.5
М	38-40	5-6.5	24.0-25.5	6-7.5	W 7-8.5
L	41-43	7-9	26.0-28.0	8-10	W 9-11
XL	44-46	9.5-11	28.5-30.0	10.5-12	
2XL	47-49	11.5-13.5	30.5-32.5	12.5-14.5	

SALEWA ALPINE SOCKS SIZING CONVERSION CHART: KIDS

PACKAGING CODE	EU (ORDER SIZE)	UK	US KIDS
Kids' S	26-28	8.5-10	9.5-11
Kids' M	29-31	11-12.5	12-13.5
Kids' L	32-34	13-2	1-2.5

CONVERSION CHART: MEN/WOMEN

UK	EU	US Men	US Lady	MONDO- POINT (cm)
3	35	4	5	22.0
3½	36	4 ½	5 ½	22.5
4	36 ½	5	6	23.0
4 ½	37	5 ½	6 ½	23.5
5	38	6	7	24.0
5 ½	38 ½	6 ½	7 ½	24.5
6	39	7	8	25.0
6 ½	40	7 ½	8 ½	25.5
7	40 ½	8	9	26.0
7 ½	41	8 ½	9 ½	26.5
8	42	9	10	27.0
8 ½	42 ½	9 ½	10 ½	27.5
9	43	10	11	28.0
9 ½	44	10 ½	11 ½	28.5
10	44 ½	11		29.0
10 ½	45	11 ½		29.5
11	46	12		30.0
11 ½	46 ½	12 ½		30.5
12	47	13		31.0
12 ½	48	13 ½		31.5
13	48 ½	14		32.0
13 ½	49	14 ½		32.5
14	50	15		33.0

CONVERSION CHART: JUNIOR

EUR	UK	US	POINT (cm)
26	8 ½	9 ½	16.0
27	9	10	17.0
28	10	11	17.5
29	11	12	18.5
30	11 ½	12 ½	19.0
31	12 ½	13 ½	20.0
32	13	1	20.5
33	1	2	21.0
34	1 ½	2 ½	21.5
35	2 ½	3 ½	22.0
36	3 ½	4 ½	22.5
37	4	5	23.0
38	5	6	24.0
39	6	7	24.5
40	6 ½	7 ½	25.5

MTN SPIKE SIZING RECOMMENDATION - SIZING RECOMMENDATION

PACKAGING CODE	US MEN	US WOMEN	EU	СМ	UK	MONDOPOINT
S	n/a	5,5-7,5	36-39	22,5-24,5	3,5-6	22,5-25
М	6,5-8,5	7,5-9,5	39-42	24,5-26,5	6-8	25-27
L	8,5-10,5	9,5-11,5	42-44	26,5-28,5	8-9,5	27-28,5
XL	10,5-12,5	n/a	44-47	28,5-30,5	9,5-12	28,5-31

MTN SPIKE SIZING RECOMMENDATION - TRAIL RUNNERS

PACKAGING CODE	PACKAGING CODE US MEN		EU	
S	6-8	6-9	38,5-41	
М	8-10	9-11	41-44	
L	10-12	11-13	44-46	
XL	12-14	13+	46-48,5	

MTN SPIKE SIZING RECOMMENDATION - HIKING SHOES

PACKAGING CODE	US MEN	US WOMEN	EU
S	n/a	5-7	35-38,5
М	6-8	7-9	38,5-41
L	8-10	9-11	41-44
XL	10-12	11-13	44-46

MTN SPIKE SIZING RECOMMENDATION - INSULATED BOOTS

PACKAGING CODE	US MEN	US WOMEN	EU
S	n/a	5-6	35-36
М	6-7	6-8	36-39,5
L	7-9	8-10	39,5-43
XL	9-11	10-12	43-45

NOTES

NOTES			

SOCKS



68095 SKI PRO N SK

0916 black/cactus, 0932 black/dawn page 56



68477 ALL MOUNTAIN VP SK

3390 blue/orange page 57



68091 APPROACH EDGE N SK

3322 ombre blue/glory, 3392 blue/ombre blue page 58



68096 SKI TOURING N SK

0916 black/cactus, 0932 black/dawn page 56



68079 TREK BALANCE VP SOCK

3316 fade blue grey, 1201 fade black/fluo yellow page 57



68076 EXPEDITION SK

0913 anthracite/green

68094 TREK N SK

6892 red plum/fluo coral, 8976 prince blue/asphalt page 57



68092 APPROACH COMFORT SK

0954 asphalt/glory, 8976 prince blue/asphalt page 58



68083 ULTRA TRAINER SOCK

8975 prince blue/ombre blue, 0626 dark grey/honey page 58

SPARE PARTS

NEW

69176 MOUNTAINEERING SHOELACE

0995 green/yellow, 0531 quite shade/white page 59

NEW

69220 QUICKLACING SHOELACE

0900 black, 2400 yellow page 59



69226 ORTHOLITE FOOTBED (TREKKING)

page 59

NEW

69177 MTN TRAINER LOW SHOELACE 7980 cord/magnet, 0531 quite shade/white page 59

NEW

69224 ORTHOLITE FOOTBED (SPEED)

0900 black page 59



69166 MULTIFIT FOOTBED PLUS (TREKKING)

0903 black/yellow page 59

NEW

69178 TECH APPROACH SHOELACE

7980 cord/magnet, 0531 quite shade/white page 59



69225 ORTHOLITE FOOTBED (APPROACH) 0900 black

page 59

KIDS



64006 JR ALP TRAINER MID GTX

64008 JR MTN TRAINER WP

0928 black/bergrot, 8632 shaded spruce/rose red, 0365 dark denim/charcoal



8736 malta vivacious, 0361 dark denim/cactus



8641 caneel bay/fluo coral, 0986 black out/cactus page 53



64009 JR WILDFIRE WP

MOUNTAINEERING



61330 MS VULTUR VERTICAL GTX

0916 black/cactus page 14



61332 MS RAPACE GTX

1581 bergrot/holland, 0960 night black/kamille page 18



61334 MS VULTUR EVO GTX

0916 black/cactus page 14



61328 MS CROW GTX

61346 MS WILDFIRE EDGE

5320 cactus/sulphur spring, 0935 black/papavero page 18

3988 premium navy/fluo yellow, 3840 ombre blue/fluo yellow



61343 MS RAVEN 3 GTX 0456 grisgille/tender shot

page 17



0829 MTN SPIKE

0090 black night page 15



61335 WS VULTUR EVO GTX

8610 princess blue/rose red page 15



61333 WS RAPACE GTX

8975 poseidon/grisaille

63488 WS WILDFIRE GTX

page 25

8630 shaded spruce/sulphur spring page 19

61351 WS WILDFIRE EDGE MID GTX

0905 black/white, 8964 poseidon/capri

NEW



61344 WS RAVEN 3 GTX

8736 malta/vivacious page 17



61329 WS CROW GTX

3985 premium navy/ethernal blue



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61347 WS WILDFIRE EDGE 8736 malta/vivacious



63486 WS WILDFIRE

0734 magnet/blue fog page 27





61350 MS WILDFIRE EDGE MID GTX

8971 poseidon/cactus, 0971 black/black

page 24



63487 MS WILDFIRE GTX

3845 ombre blue/fluo orange, 0982 black out/silver, 0978 black out /fluo yellow page 26



63485 MS WILDFIRE

63469 MS MTN TRAINER L

7509 walnut/aolden nalm

63470 MS MTN TRAINER

3983 premium navy/royal blue, 7625 black olive/siberia

0985 asphalt/fluo orange, 3865 ombre blue/tender shot

nage 32

page 34

page 24



63459 WS MTN TRAINER MID GTX

0989 asphalt/sangria, 0674 magnet/viridian green page 33



63468 WS MTN TRAINER GTX

0989 asphalt/sangria, 0816 charcoal/blue fog



page 35



61337 WS ALPENVIOLET MID GTX

3848 ombre blue/fluo coral



page 37



page 47

61341 WS WILD HIKER MID GTX

8623 becks/grisaille, 0340 french blue/black page 39

64417 WS ALPENROSE ULTRA MID GTX

0458 grisaille/poseidon, 3992 night black/mineral red



63471 WS MTN TRAINER 8365 blue sapphire/red plum

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61345 WS ALPENVIOLET GTX

 $0455\ grisaille/ethernal\ blue,\ 6895\ red\ plum/orange\ popsicle, \\ 8737\ malta/lagoon\ green,\ 0346\ blue\ fog/fluo\ coral$

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PRODUCT PHOTOS Imprexa

GRAPHIC:

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ALPINE TREKKING

SPEED HIKING



63458 MS MTN TRAINER MID GTX

8968 poseidon/fluo yellow, 0985 asphalt/fluo orange 4720 charcoal/papavero page 32





63467 MS MTN TRAINER GTX

0971 black/black, 8627 becks/fluo yellow, 0960 night black/kamille page 34





63432 MS ALP TRAINER MID GTX

3845 ombre blue/fluo orange, 0971 black/black page 36





61340 MS WILD HIKER MID GTX

8625 becks/ombre blue, 0982 black out/silver

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64416 MS ULTRA FLEX MID GTX

5326 cactus/fluo orange, 8968 poseidon/fluo yellow, 0926 black/holland



64421 MS ULTRA TRAIN 2 0971 black/black, 0457 grisaille down

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61338 MS SPEED BEAT GTX

63460 MS WANDER HIKER GTX

0942 black/walnut, 7506 walnut/new cumin

8635 becks/cactus, 0971 black/black, 3984 premium navy/spicy orange, 0.978 black out/fluo vellow

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61348 MS LITE TRAIN K

3865 ombre blue/tender shot, 3982 premium navy/caneel bay

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61349 WS LITE TRAIN K 0346 blue fog/fluo coral, 8736 malta/vivacious

61339 WS SPEED BEAT GTX

8638 natriot blue/fluo coral 8631 shaded soruce/fluo coral

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