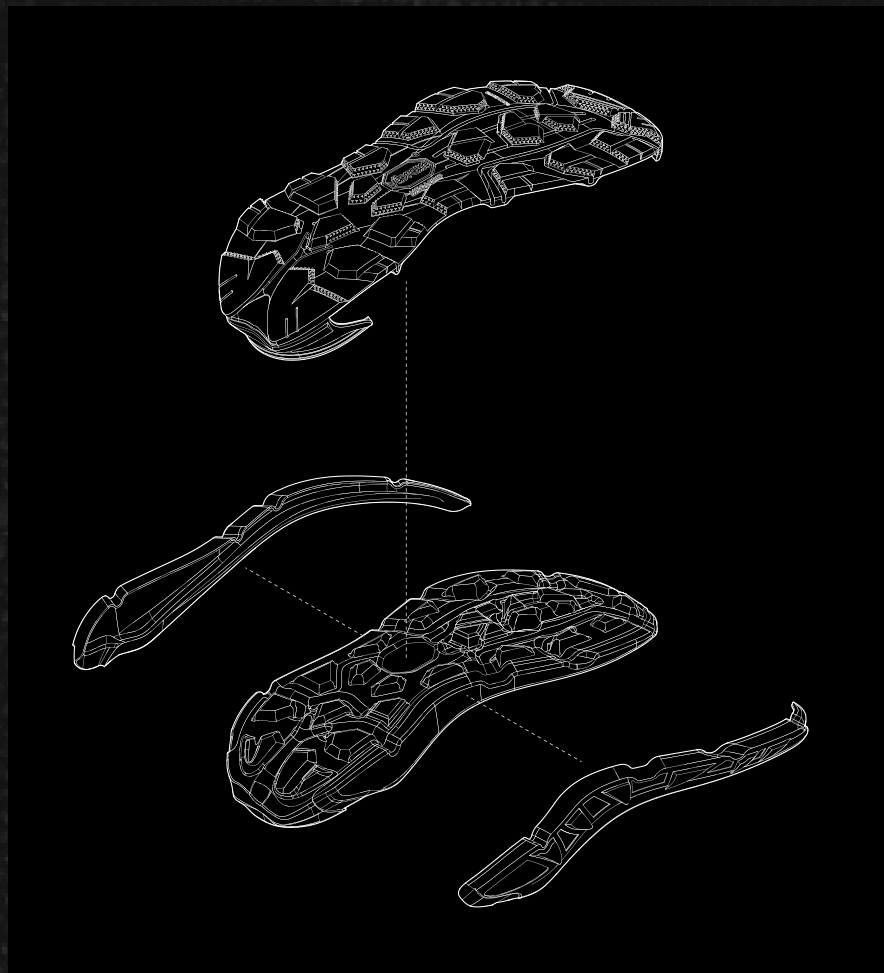




FW26/27
LIFESTYLE
COLLECTION



SPRINGLUG TECH



- Adaptability on uneven ground
- Comfort and walkability on any type of terrain
- Side protection

SKYWAY

S3649

PRODUCTION SITE



NEW



COMPOUND

XS TREK + PU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MOULD SIZE AVAILABLE

EU 42

TREKKING

S2837

NEW



PRODUCTION SITE



COMPOUND

XS TREK + PU + TPU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MOULD SIZE AVAILABLE

UK 8

COGNE

S3701

NEW



PRODUCTION SITE



COMPOUND

XS TREK + PU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MOULD SIZE AVAILABLE

EU 42

ALPI

S2854

NEW



PRODUCTION SITE



COMPOUND

XS TREK + PU + TPU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MOULD SIZE AVAILABLE

EU 42

OLBIA

S3275

PRODUCTION SITE



COMPOUND

XS TREK + PU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MOULD SIZE AVAILABLE

EU 42



PARALUG

S3276

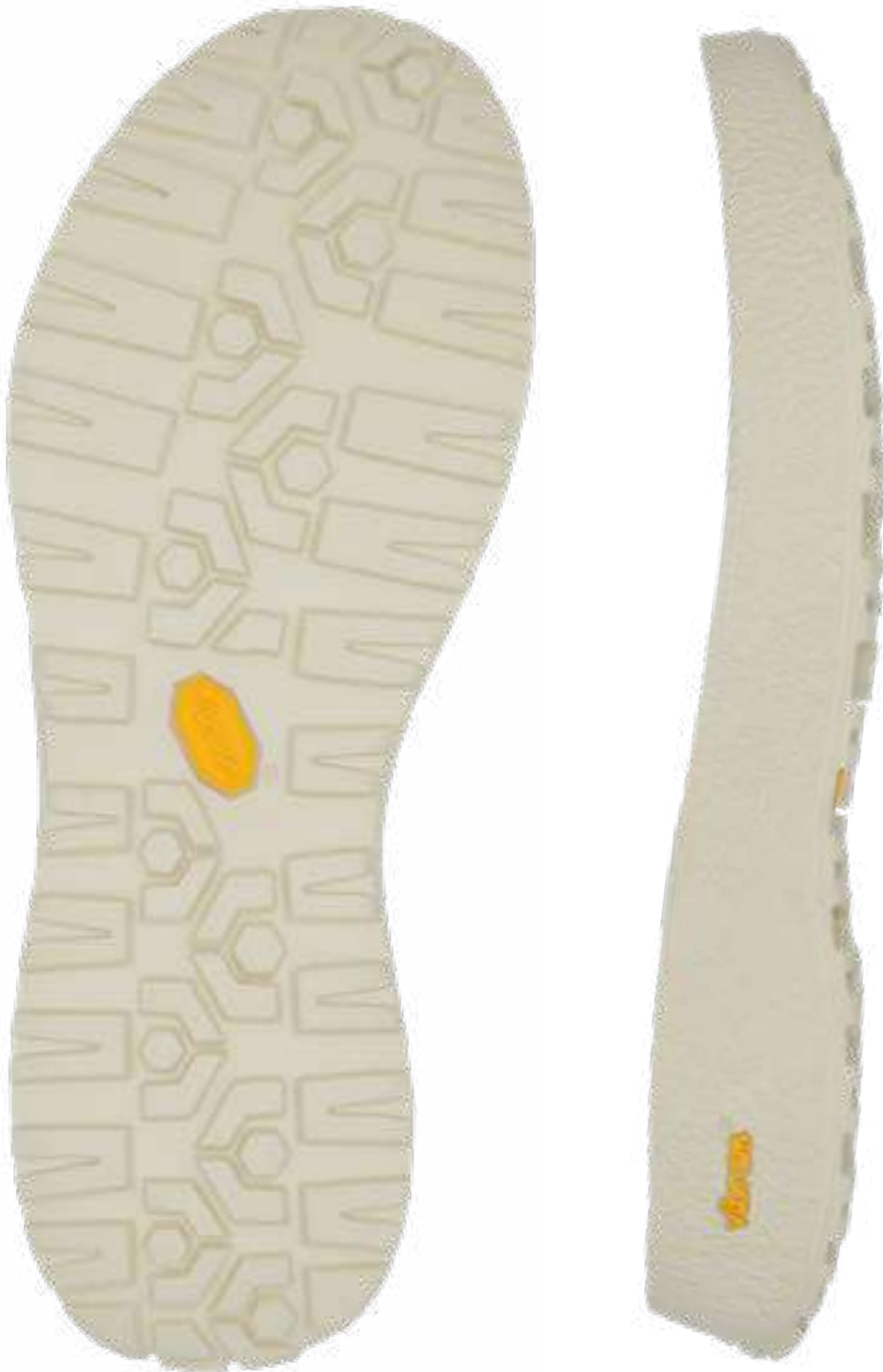
PRODUCTION SITE



COMPOUND

XS TREK + PU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 8, 10

NEW

VECNA

S2834

PRODUCTION SITE



COMPOUND

MEGAGRIP + PU + TPU

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability

MOULD SIZE AVAILABLE

UK 10



BRISTOL

884C

PRODUCTION SITE 

COMPOUND

XS TREK + PU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6 7 8 9
10 11 12 13

PORTO

138P

PRODUCTION SITE



COMPOUND

XS TREK + PU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 3 4 5 6 7 8 9 10 11 12

CREPE

1443C

PRODUCTION SITE



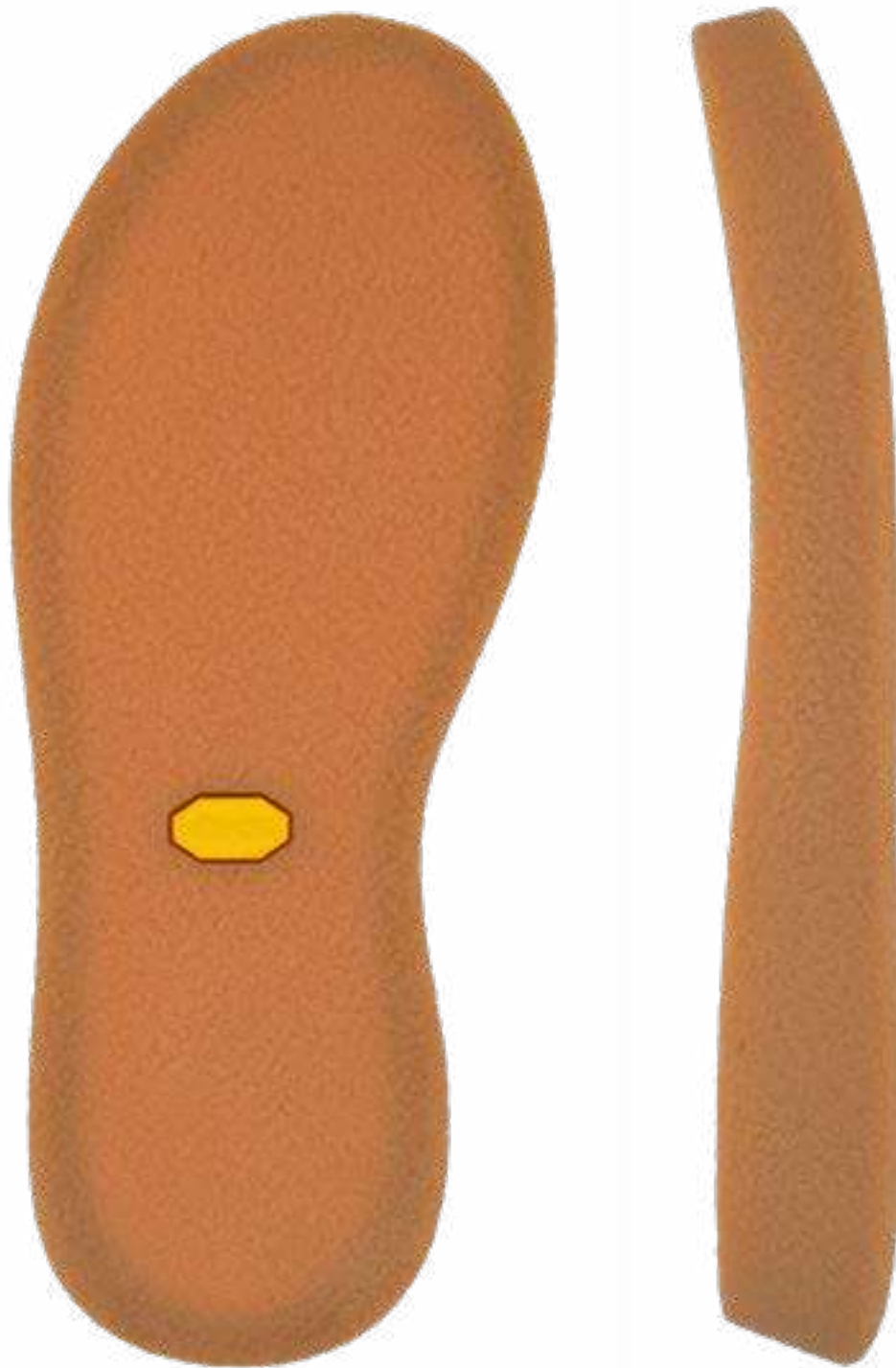
COMPOUND

XS TREK + PU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MOULD SIZE AVAILABLE

UK 3 4 5 6 7 8 9 10 11 12





ARCTIC GRIPA.T.

WET ICE TECHNOLOGY

INNOVATION

The original Vibram Arctic Grip took winter grip and traction by storm, using a unique polymer blend and advanced filler system that revolutionized grip on wet ice surfaces. Now, Vibram introduces: Vibram Arctic Grip A.T. – ALL TERRAIN. An all new compound and lug design that improves grip and traction on varied surfaces, while increasing durability. This evolution of Vibram Arctic Grip uses Vibram's newest compound that provides added durability and improved grip on wet and dry surfaces. With Vibram Arctic Grip A.T., the winter traction season now extends from September to April.

BENEFITS

-  Specifically engineered and designed to perform on wet ice
-  Vibram performance, quality, durability
-  Improved grip on cold ice or snowy surfaces compared with existing Vibram

This product will not prevent slipping on any surface. ALWAYS TREAD WITH CARE.
This product does not replace use of spikes.
This product is not intended for use on, and may harm, indoor surfaces.

ARCTIC THUNDER

088AG

NEW



PRODUCTION SITE



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 5 6 7 8 9 10 11 12

HELLCAT

085AG

PRODUCTION SITE



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MOULD SIZE AVAILABLE

UK 3 4 5 6 7 8 9 10 11 12 13 14 15



COLDPACK

S2073

PRODUCTION SITE



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MIDSOLE

SPE

- Outstanding energy return 20% more than standard eva currently available on the market*
- Studied to offer great energy return where impact attenuation is needed

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHAENICA, LLC

MOULD SIZE AVAILABLE

UK 11

JOTUNN

119AG

PRODUCTION SITE



COMPOUND

XS TREK EVO + CO-MOLDING PU

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MOULD SIZE AVAILABLE

EU 35 36 37 38 39 40 41 42 43



RETRORUN

061AG

PRODUCTION SITE



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MOULD SIZE AVAILABLE

UK 2 4 6 8 10 12

WINTERFELL

122AG

NEW



PRODUCTION SITE



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MOULD SIZE AVAILABLE

EU 357 40

WINTER SPORT

S2105

PRODUCTION SITE



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MIDSOLE

SPE

- Outstanding energy return 20% more than standard eva currently available on the market*
- Studied to offer great energy return where impact attenuation is needed

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHAENICA, LLC

MOULD SIZE AVAILABLE

UK 8 11



WINTER RUNNING

S2103

PRODUCTION SITE



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MOULD SIZE AVAILABLE

EU 44



YELLOW

007AG

PRODUCTION SITE



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MOULD SIZE AVAILABLE

EU 356 378 390 412 434 454 478
490

BRUSH TAP&HEEL

006AG

PRODUCTION SITE 



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MOULD SIZE AVAILABLE

UK 5-5.5 7-7.5 8-8.5 9-9.5 10-10.5
11-11.5 12-12.5 13

SHEARLING

008AG

PRODUCTION SITE 



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MOULD SIZE AVAILABLE

UK 5 7 9 11 13 15

WINTER FASHION

022AG

PRODUCTION SITE 



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MOULD SIZE AVAILABLE

EU 36 40 44 50

MOTTARONE

1557

PRODUCTION SITE



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles



MOULD SIZE AVAILABLE

EU 37 38 39 40 41 42 43 44 45 46
47.5 49 51

AMPEZZO

S2577

PRODUCTION SITE



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 8

GHIACCIO

026AG

PRODUCTION SITE



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 2 3 4 5 6 7 7.5 8 8.5 9 9.5 10 10.5
11 11.5 12 12.5 13 13.5 14 15

ENRIQUE

054AG

PRODUCTION SITE



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MOULD SIZE AVAILABLE

EU 35 36 37 38 39 40 41 42 43 44 45
46 47.5



CHRISTY

012AG

PRODUCTION SITE



COMPOUND

XS TREK EVO

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

TECHNOLOGY

ARCTIC GRIP ALL TERRAIN

- Specifically engineered and designed to perform on wet ice
- Vibram performance, quality, durability
- Improved grip on cold ice or snowy surfaces compared with existing Vibram soles

MOULD SIZE AVAILABLE

UK 4 5 6 7 8 9 10 11 12 13



URBAN

ARIOM

S3190

NEW



PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 4 8

STERRATO

1722C

NEW



PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 4,75 5,75 6,75 7,75 8,75 9,75
10,75 11,75 12,75

MERCURY

S3700

NEW



PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 42

CASCO BAY

S3458

PRODUCTION SITE



NEW



COMPOUND

MEGAGRIP

- . Unparalleled grip on wet and dry surfaces
- . Rugged longevity
- . Optimal ground adaptability

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 42

SHAREABLE

1648C

PRODUCTION SITE 



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46

CHRONO

1148C

PRODUCTION SITE 



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 34.5 35.5 37 38 39 40 41 42 43 44
45 46.5

MALTESE

1862C

PRODUCTION SITE



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability



MOULD SIZE AVAILABLE

EU 40 41 42 43 44 45

NEW

AZZURRA

S3457

PRODUCTION SITE



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability



MOULD SIZE AVAILABLE

EU 42

ADAMO

S2197

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 37 42



MINERVA

S2198

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SPE

- Outstanding energy return 20% more than standard eva currently available on the market*
- Studied to offer great energy return where impact attenuation is needed

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 37 42

GEA
S2196

PRODUCTION SITE



COMPOUND

HAE

- Long lasting shape memory
- 30% more durable than the average of standard eva currently available on the market*
- Ideal to face wearing on hard surfaces, while absorbing shocks

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC



MOULD SIZE AVAILABLE

EU 37 42

ZIPPER

1471C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK W 6 7 8 9 10 11

RICHER

1863C

PRODUCTION SITE



COMPOUND

XS TREK + TPU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 37 40 41 42 43 44 45

NEW

PLAYWOOD

1266C

PRODUCTION SITE 



COMPOUND

XS TREK + TPU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 3.75 4.75 5.75 6.75 7.75 8.75 9.75
10.75 11.75 12.75

WRAPAROUND

S2851

PRODUCTION SITE



COMPOUND

X ABRADE + TPU

- Unparalleled traction and durability on court
- Adaptable for indoor and outdoor surfaces
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 8



NEO MULTISPORT

831K

PRODUCTION SITE 



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 4 4.5 5 5.5 6 6.5 7 7.5 8 8.5 9 9.5
10 10.5 11 11.5 12 13 14 15

GREENLAND

1351C

PRODUCTION SITE 



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46
47

VARANASI

1436C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

HAE

- High abrasion resistance
- 30% more durable than the average of standard eva currently available on the market*
- Ideal to face wearing on hard surfaces, while absorbing shocks

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 36.5 38 39 40 41 42 43 44 45
46.5

HIGH MIDSOLE ENGINE

S2710

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 44



ZERMATT

1363C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

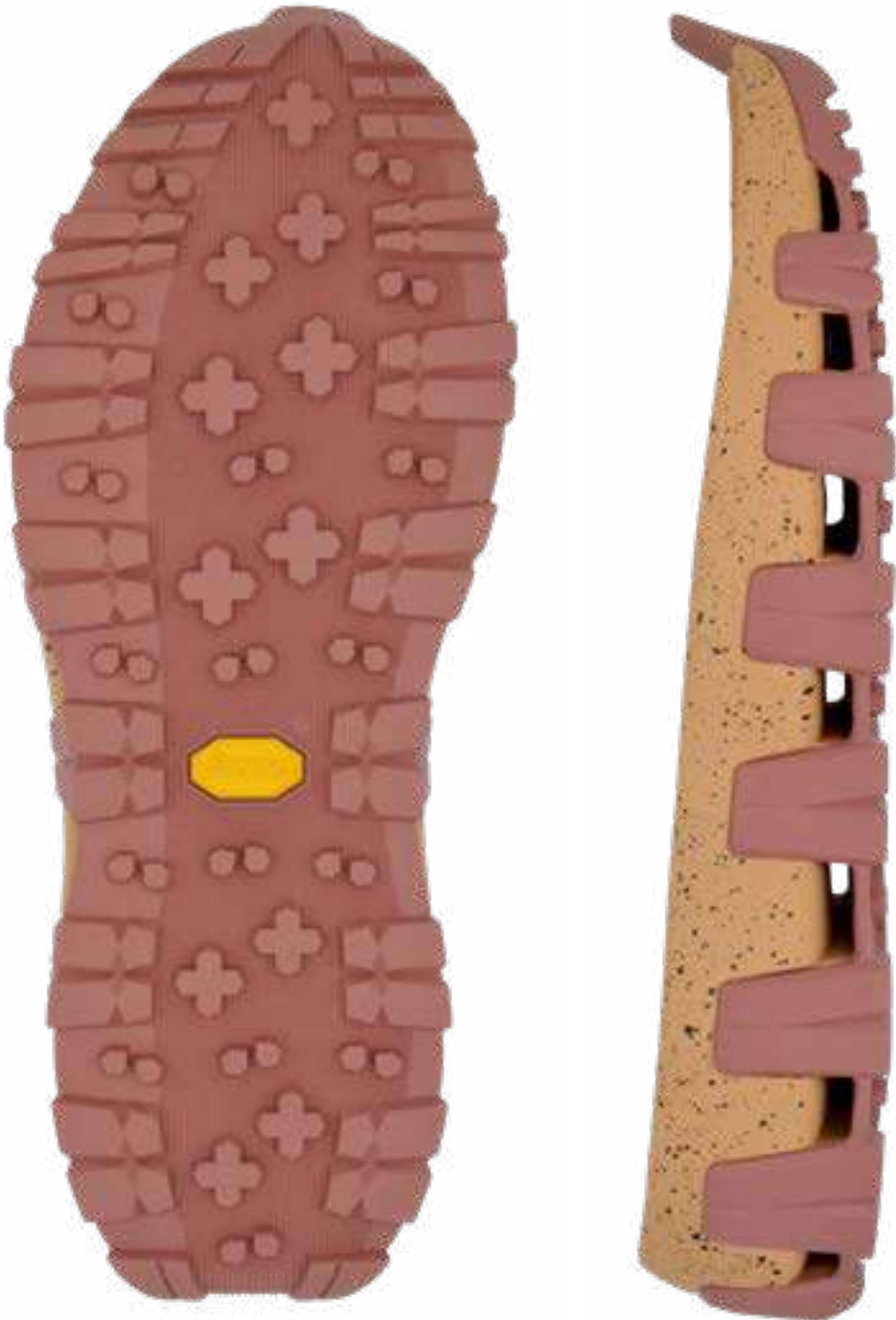
UK 4 5 6 7 8 9 10 11 12 13.5



DEEPER

1457C

PRODUCTION SITE 



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 36.5 38 39 40 41 42 43 44 45
46.5 47 48

BACKTRACK

1250C

PRODUCTION SITE



COMPOUND

XS TREK + TPU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 37 42



OROBIA

1714C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 4 5 6 7 8 9 10 11 12



BUZZ RUN

S2606

PRODUCTION SITE



COMPOUND

HAE

- Hight abrasion resistance
- 30% lmore durable than the average of standard eva currently available on the market*
- Ideal to face wearing on hard surfaces, while absorbing shocks

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC



MOULD SIZE AVAILABLE

UK 9

VOLEE

S2645

PRODUCTION SITE



COMPOUND

X ABRADE + TPU

- Unparalleled traction and durability on court
- Adaptable for indoor and outdoor surfaces
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 42



MADEIRA

1455C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45.5

47



BALARUN

S2537

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 8.5



ROAD RUNNING

1320C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35.5 37 38 39 40 41 42 43 44 45
46.5

RUSTLE

1314C

PRODUCTION SITE



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability

MIDSOLE

SPE

- Outstanding energy return 20% more than standard eva currently available on the market*
- Studied to offer great energy return where impact attenuation is needed

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35 36 37 38 39 40 41 42 43 44
45.5 47



CHROMA

1325C

PRODUCTION SITE 



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46
47 48

CITY ROCKER

1080C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 34.5 36 37 38 39 40 41 42 43 44
45 46 47



CANTER

LB078

PRODUCTION SITE



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 8 9 10 11 12 13



PAGODA

1154C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35.5 36 37 38 39 40 41 42 43 44
45 46 47 48.5

VYBRID HIKE

629C

PRODUCTION SITE



COMPOUND

MEGAGRIP + TPU

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46
47.5



DECEMBER

1035C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35 36 37 38 39 40 41 42 43 44 45
46 49.5

RGS HIKER

213C

PRODUCTION SITE 

COMPOUND

XS TREK + PU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MOULD SIZE AVAILABLE

EU 35.5 37 38 39 40 41 42 43 44 45
46 47 48.5 49.5 50.5



LEAVES

1131C

PRODUCTION SITE 



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 34.5 35.5 36 37 38 39 40 41 42 43
44 45 46

BRUCE

1118C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35.5 37 38 39 40 41 42 43 44 45
46 47.5 48 48.5 50 51 52.5



PROJECT X

1161C

PRODUCTION SITE 



COMPOUND

XS TREK + TPU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

MOULD SIZE AVAILABLE

EU 34 35 36 37 38 39 40 41 42 43 44
45.5

TECH SKATE

S1874

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 10



BAYU

1113C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 36 36.5 37 38 39 40 41 42 43 44
45 46 47 47.5 48 49 50 51 52

90'S RUN

879C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 3 4 5 6 7 8 9 10 11 12 13 14



AUGUST

893C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35.5 37 38 39 40 41 42 43 44 45
46 47.5 48.5

SEPTEMBER

946C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

HAE

- Hight abrasion resistance
- 30% lmore durable than the average of standard eva currently available on the market*
- Ideal to face wearing on hard surfaces, while absorbing shocks

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35 36 37 38 39 40 41 42 43 44.5



OCTOBER

S1834

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

HAE

- High abrasion resistance
- 30% more durable than the average of standard eva currently available on the market*
- Ideal to face wearing on hard surfaces, while absorbing shocks

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 42

BLACKBIRD

990C

PRODUCTION SITE



COMPOUND

HAE

- Hight abrasion resistance
- 30% lmore durable than the average of standard eva currently available on the market*
- Ideal to face wearing on hard surfaces, while absorbing shocks



MOULD SIZE AVAILABLE

EU 35 36.5 37.5 39 40 41 42 43 44
45.5 46.5 48 49

CHOPPER

961C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 4.75 5.75 6.75 7.75 8.75 9.75 10.75
11.75 12.75



XMAS TREE

1051C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 41 42 43 44 45



SPIDER LOCK

1050C

PRODUCTION SITE 



COMPOUND

XS TREK + TPU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35.5 36.5 38 39 40 41 42 43 44 45
46.5 48

MAXIM

1015C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45.5



FUGA

514C

PRODUCTION SITE



COMPOUND

XS TREK + TPU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35 36.5 38 39 40 41 42 43 44 45
46 47 48.5 50.5

FASTRAIL

009C

PRODUCTION SITE 



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46
47 48

SPHIKE RGS

186C

PRODUCTION SITE 



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 34.5 35.5 37 38 39 40 41 42 43 44
45 46 47

FASTER

487K

PRODUCTION SITE



COMPOUND

XS TREK + TPU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 2 3 4 5 6 7 8 9 10 11 12 13



CHICAGO

507C

PRODUCTION SITE



COMPOUND

XS TREK + TPU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35.5 37 38 39 40 41 42 43 44 45
46 47.5 49

PLUMP

777C

PRODUCTION SITE



COMPOUND

HAE

- Hight abrasion resistance
- 30% lmore durable than the average of standard eva currently available on the market*
- Ideal to face wearing on hard surfaces, while absorbing shocks



MOULD SIZE AVAILABLE

EU 35.5 37 38 39 40 41 42 43 44 45
46 47.5 49

SAFE RUN

825K



PRODUCTION SITE



COMPOUND

XS TREK + TPU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 33 34 35 36 36.5 37 38 39 40 41
42 43 44 45 46 47 47.5 48 49 50 51
52 53

SHARK

E203

PRODUCTION SITE



COMPOUND

VI LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 42

OMNIFIC

1042C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46
47.5 49

MULTILAND

966C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 4 5 6 7 8 9 10 11 12 13

EXMOOR

272C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 3.5 4.5 5.5 6.5 7.5 8.5 9.5 10.5 11.5
12.5 13.5

MULTIFILM

281C

PRODUCTION SITE 



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 3.5 4.5 5.5 6.5 7.5 8.5 9.5 10.5 11.5
12.5

SKYRUNNING ADVANCE

175C

PRODUCTION SITE 



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

PLEASE DO NOT PROPOSE IT FOR EQUESTRIAN BOOTS

MOULD SIZE AVAILABLE

UK 4 5 6 7 8 9 10 11 12 13 14

NUASI

1083C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 3 4 5 6 7 8 8.5 9 9.5 10 11 11.5 12.5
13 15



KAKKOII

980C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35 36 37 38 39 40 41 42 43 44 45
46 47



BELÙ

1179C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 39 40 41 42 43 44 45 46

KHAMEL

1067C

PRODUCTION SITE



COMPOUND

XS TREK + TPU

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35.5 37 38 39 40 41 42 43 44 45.5
47.5



CITY RUNNER

1121C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 4 5 5.5 7 8 9 10 11 12 13





WINTER CUPSOLE

FIRE CAT

986C

NEW



PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 3,25 4,25 5 6 7 8 9 10 11 12

CAMPIGLIO

1389C

NEW



PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MOULD SIZE AVAILABLE

EU 37 38 39 40 41 42 43 44 45 46 47
48

BOSSOLO

1087C

NEW



PRODUCTION SITE



COMPOUND

MONT

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

MOULD SIZE AVAILABLE

EU 39 40 41 42 43 44 45 46 47

SNIPER (ALTA)

1218A

PRODUCTION SITE



COMPOUND

MONT + CO-MOLDING PU

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



MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46
47 48 49 49.5

SNIPER (BASSA)

1218B

PRODUCTION SITE



COMPOUND

MONT + CO-MOLDING PU

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



MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46
47 48 49 49.5

CLEANTREK

2146

PRODUCTION SITE



COMPOUND

ECOSTEP NATURAL

- Made with more than 90% natural ingredients
- Inherent Vibram quality, grip and performance
- Unique sole colors obtained from 100% natural pigments



MOULD SIZE AVAILABLE

EU 35 36 37 38 39 40 41 42 43 44 45
46

PALLET

1027C

PRODUCTION SITE



COMPOUND

ECOSTEP RECYCLE

- Made with a minimum of 30% recycled
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation



MOULD SIZE AVAILABLE

EU 34 35.5 37 38 39 40 41 42 43 44
45.5

WINTERCITY

056C

PRODUCTION SITE



COMPOUND

ECOSTEP RECYCLE

- Made with a minimum of 30% recycled
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation



MOULD SIZE AVAILABLE

EU 35 36.5 38 39 40 41 42 43 44 45
46 47.5

WALLACE

S2648

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 42

SHERWOOD

1456

PRODUCTION SITE



COMPOUND

MONT

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



MOULD SIZE AVAILABLE

EU 37 38 39 40 41 42 43 44 45 46 47

VERTIGE

1550

PRODUCTION SITE



COMPOUND

MONT

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



MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46
47.5

BALTRA

1022

PRODUCTION SITE



COMPOUND

MONT

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



MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46
47.5

FITZROY

1048

PRODUCTION SITE



COMPOUND

MONT

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



MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46
47 48.5

ROTHORN

1370

PRODUCTION SITE



COMPOUND

MONT

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



MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46
47

BIFIDA

1375

PRODUCTION SITE



COMPOUND

MONT

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



MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46
47.5 48.5

CLUSAZ

1450

PRODUCTION SITE



COMPOUND

MONT

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



MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46
47.5

USHBA
1485

PRODUCTION SITE



COMPOUND

MONT

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



MOULD SIZE AVAILABLE

EU 36.5 38 39 40 41 42 43 44 45 46
47.5

SCHWARZWALD

1471

PRODUCTION SITE



COMPOUND

BUT 5

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MONOCOLOR ONLY



MOULD SIZE AVAILABLE

EU 36.5 38 39 40 41 42 43 44 45 46
47.5 49.5

HUNTING

245K

PRODUCTION SITE 

COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 3 4 5 6 7 8 9 10 11 12 13 14 15

SNOWSHOE

142K

PRODUCTION SITE



COMPOUND

ICETREK

- Superior grip on ice, snow and cold terrain
- Engineered for low to medium temperatures
- Rubber compound suitable for indoor/outdoor



MOULD SIZE AVAILABLE

EU 36.5 38 39 40 41 42 43 44 45 46
47.5

AFTERSKY

619C

PRODUCTION SITE



COMPOUND

ICETREK

- Superior grip on ice, snow and cold terrain
- Engineered for low to medium temperatures
- Rubber compound suitable for indoor/outdoor



MOULD SIZE AVAILABLE

EU 36.5 38 39 40 41 42 43 44 45 46
47.5 48.5 49.5

CHEETAH

770K

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 4 5 6 7 8 9 10 11 12 13 14 15

ALEXANDER

995C

PRODUCTION SITE



COMPOUND

XS TREK EVO + TPU

- Multisurface grip and durability
- Responsive to unpredictable terrain and conditions
- Engineered for stability and comfort

*
BEFORE SAMPLING PLEASE ASK TO RELEVANT
VIBRAM SALES ACCOUNT



MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46



WRAP

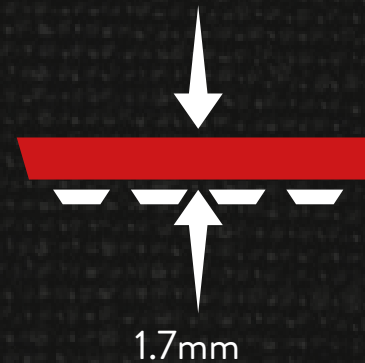


LIGHTNESS WITHOUT COMPROMISE

UP TO 50% SLIMMER - UP TO 30% LIGHTER
PERFORMANCE 100% UNCHANGED



TRADITIONAL CONSTRUCTION



Vibram Litebase drastically reduces the thickness and the weight of the rubber sole while maintaining unchanged the grip, traction and durability performance.

✓
UP TO
50%
SLIMMER

✓
UP TO
30%
LIGHTER

✓
PERFORMANCE
100%
UNCHANGED

SPHIKE SHELL

1481C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

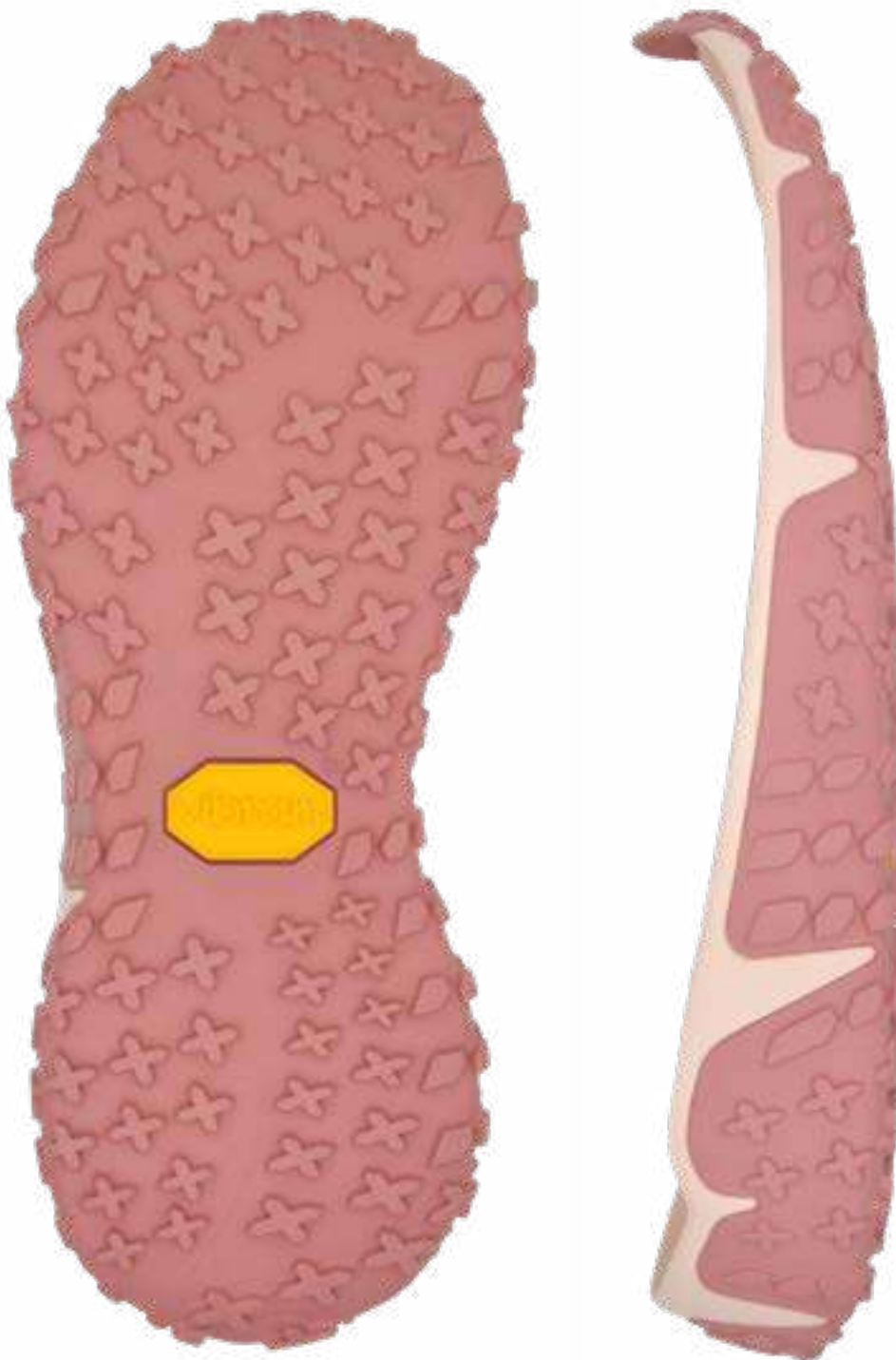
SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 39 40 41 42 43 44 45



WRAPTOR

LB214

PRODUCTION SITE 



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35.5 37 38 39 40 41 42 43 44 45
46

WRAP&GO WIDE

LB137

PRODUCTION SITE



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability



MOULD SIZE AVAILABLE

UK 7.5 9 10.5 12

WRAP&GO WIDE

WG137

PRODUCTION SITE



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability



MOULD SIZE AVAILABLE

UK 7.5 9 10.5 12

WRAP&GO LB

WG093

PRODUCTION SITE



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability



MOULD SIZE AVAILABLE

EU 40 43 47

SPHIKE WRAP

WG093+186C

PRODUCTION SITE 



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 34.5 35.5 37 38 39 40 41 42 43 44
45 46 47

HIKING WRAP

LB101

PRODUCTION SITE



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability



MOULD SIZE AVAILABLE

EU 42

HYPER

LB097

PRODUCTION SITE



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability

MIDSOLE

SLE

- Super light
- 30% lighter than the average of standard eva currently available on the market*
- Studied to offer the best comfort and cushioning for technical uses

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

UK 8 9 10 11 12.5





MINIMAL

IN 1937, VIBRAM INVENTED THE FIRST RUBBER SOLE EVER MOUNTED ON A MOUNTANEERING SHOE.

THEN, IN 2006, ANOTHER MILESTONE WAS ACHIEVED WITH VIBRAM FIVEFINGERS, INITIATING A FOOTWEAR REVOLUTION THAT PERSISTS TODAY THROUGH ONGOING EXPLORATION IN MINIMALIST SHOES.

BY TAKING MINIMAL THICKNESS, A WELL-TOUGHT LUG DISPOSITION IMPROVING PRESSURE DISTRIBUTION AND A WIDER TOE BOX, MINIMALISTIC SOLES BRINGS THE FOOT CLOSER TO THE GROUND, MAXIMIZING GRIP, MICRO-TRACTION, SENSITIVITY AND COMFORT.



MINIMAL FASHION

1649C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 34 35 36 37 38 39 40 41 42 43 44
45 46 47 48

FURO CUP

1639C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 35 36 37 38 39 40 41 42 43 44 45
46

FF CUP

1638C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 35 36 37 38 39 40 41 42 43 44 45
46 47



ECOSTEP RECYCLE

REDUCE. RECYCLE.

Vibram has always researched new solutions that respect the environment. With this mind, Vibram developed in 1994 a pioneering eco-compound **Vibram ECOSTEP** that is suitable for the soles of light outdoor, and casual footwear. Capable of reducing both waste and the use of virgin materials by up to 50%, all while offering the high quality product Vibram is known for, **ECOSTEP** is the world wide recycled rubber reference for soling applications.

The rubber scrap generated by our production process is recycled in order to produce the **Vibram ECOSTEP** family of compounds. The materials re-used in **Vibram ECO** compounds can also be used in other applications such as the bottom of motorways in order to lower the noise level, or as playground surfacing to soften the impact of falls.

- Made from up to 30% recycled rubber
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation

OVERLAND

1010

PRODUCTION SITE



COMPOUND

ECOSTEP RECYCLE

- Made with a minimum of 30% recycled
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation



MOULD SIZE AVAILABLE

UK 7 9 11 13

MISTER TANK ECO

1249

PRODUCTION SITE



COMPOUND

ECOSTEP RECYCLE

- Made with a minimum of 30% recycled
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation



MOULD SIZE AVAILABLE

UK 075 095 115 135

CREPE

7106



PRODUCTION SITE



COMPOUND

ECOSTEP RECYCLE

- Made with a minimum of 30% recycled
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation

MOULD SIZE AVAILABLE

90X60

ACQUA

2900

PRODUCTION SITE



COMPOUND

ECOSTEP RECYCLE

- Made with a minimum of 30% recycled
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation



MOULD SIZE AVAILABLE

EU 358 392 436 470

TUSCANY

2537

PRODUCTION SITE



COMPOUND

ECOSTEP RECYCLE

- Made with a minimum of 30% recycled
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation



MOULD SIZE AVAILABLE

EU 357 380 413 446 500

EDO
1446

PRODUCTION SITE



COMPOUND

ECOSTEP RECYCLE

- Made with a minimum of 30% recycled
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation



MOULD SIZE AVAILABLE

EU 36.5 38 39 40 41 42 43 44 45 46
47.5

YELLOW

2153

PRODUCTION SITE



COMPOUND

ECOSTEP RECYCLE

- Made with a minimum of 30% recycled
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation



MOULD SIZE AVAILABLE

EU 37.5 39 40.5 42 43.5 45 46.5

CAMBRIDGE

2002

PRODUCTION SITE



COMPOUND

ECOSTEP RECYCLE

- Made with a minimum of 30% recycled
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation



MOULD SIZE AVAILABLE

UK 3 5 7 9 11 13

OVERLAND

446K

PRODUCTION SITE



COMPOUND

ECOSTEP RECYCLE

- Made with a minimum of 30% recycled
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation



MOULD SIZE AVAILABLE

UK 3 5 7 9 11 13 15

MUSTANG

646C

PRODUCTION SITE



COMPOUND

ECOSTEP RECYCLE

- Made with a minimum of 30% recycled
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation



MOULD SIZE AVAILABLE

EU 39 40 41 42 43 44 45 46

TAMPA BAY

S2481

PRODUCTION SITE



COMPOUND

ECOSTEP RECYCLE

- Made with a minimum of 30% recycled
- High-quality compound formulation
- Embodies VIBRAM's dedication to environmental conservation

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 42





ECOSTEP NATURAL

ECOSTEP NATURAL is a rubber compound constructed from more than 90% natural ingredients while maintaining the trademark Vibram standard of quality, grip and performance. ECOSTEP NATURAL offers the same level of grip and durability found with other Vibram compounds that provide the right traction for urban surfaces.

The unique and original colour of the soles come from 100% natural pigments by either drying plants or extracting the colour from them.*

The entire process is carried out without the use of solvents or chemical products, a factor that has an important impact in terms of sustainability.

*The obtained variability of sole coloration is due to intrinsic and specific features of the natural pigments.

- Made with more than 90% natural ingredients
- Inherent Vibram quality, grip and performance
- Unique sole colors obtained from 100% natural pigments

MONTAGNA BLOCK

1149

PRODUCTION SITE



COMPOUND

ECOSTEP NATURAL

- . Made with more than 90% natural ingredients
- . Inherent Vibram quality, grip and performance
- . Unique sole colors obtained from 100% natural pigments



MOULD SIZE AVAILABLE

EU 334 356 378 390 412 434 456
478 490

MELANY

2519

PRODUCTION SITE



COMPOUND

ECOSTEP NATURAL

- . Made with more than 90% natural ingredients
- . Inherent Vibram quality, grip and performance
- . Unique sole colors obtained from 100% natural pigments



MOULD SIZE AVAILABLE

EU 35.5 37 38 39 40 41 42 43 44 45
46 47.5

NEW YORK

2074

PRODUCTION SITE



COMPOUND

ECOSTEP NATURAL

- . Made with more than 90% natural ingredients
- . Inherent Vibram quality, grip and performance
- . Unique sole colors obtained from 100% natural pigments



MOULD SIZE AVAILABLE

UK 5 6 7 8 9 10 11 12 13 14.5

MONTAGNA

1100

PRODUCTION SITE



COMPOUND

ECOSTEP NATURAL

- . Made with more than 90% natural ingredients
- . Inherent Vibram quality, grip and performance
- . Unique sole colors obtained from 100% natural pigments



MOULD SIZE AVAILABLE

EU 356 378 390 412 434 456 478
490



TRACTION LUG

PERFORMANCE AMPLIFIED

TRACTION - IT'S ALL ABOUT THE LUGS

VIBRAM TRACTION LUG TECHNOLOGY

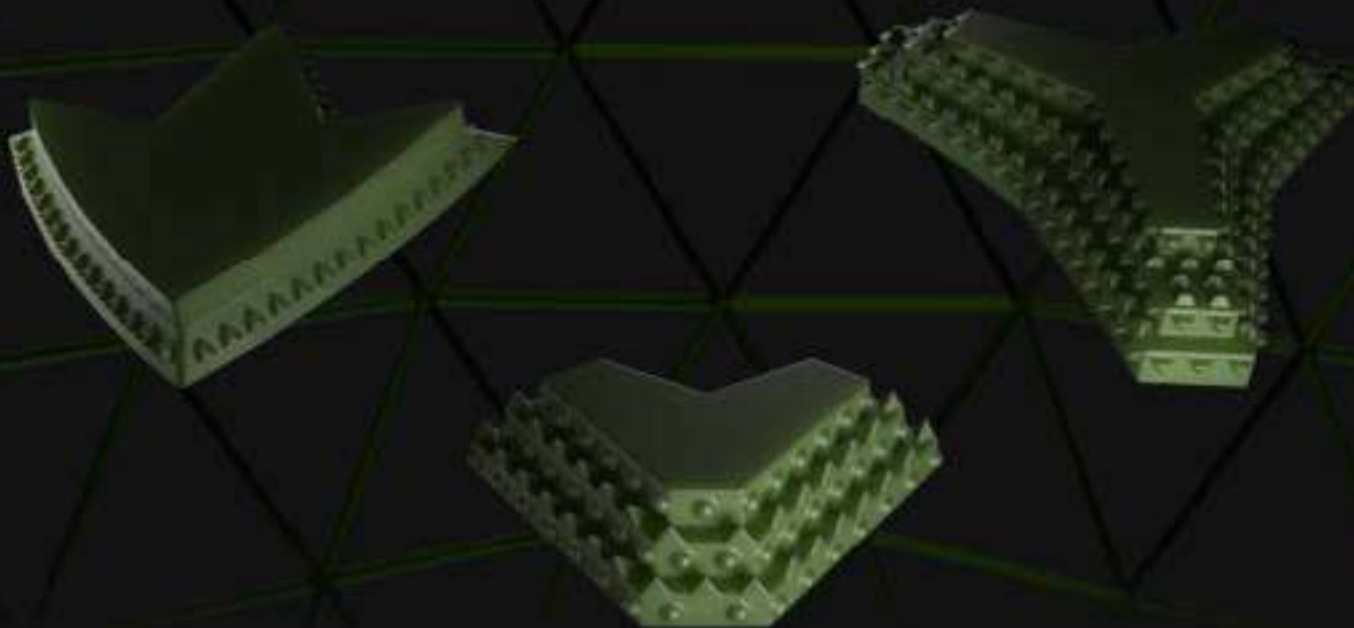
IMPROVES TRACTION UP TO 25%*.

A REVOLUTIONARY DESIGN CONCEPT
THAT REDEFINES TRACTION. NOT ONLY
ELEVATING PERFORMANCE, AMPLIFYING IT.

Increased Traction up to 25%

Added stability, increasing surface area by 50%

Added propulsion and increased braking power



* Traction increase up to 25% (tested @ Heelux using their proprietary KIT Traction set up) compared to soles with plain lugs, depending on different type of terrains and different combination between soles and micro-featured lugs, available in Traction Lug collection.

TRACTION LUG CONCEPT

1225C

PRODUCTION SITE



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability



MOULD SIZE AVAILABLE

360X343MM



WEDGES

MULTISTOMP

542C

PRODUCTION SITE



COMPOUND

GUMLITE

- Superior durability performance
- Grip and durability engineered for safe mobility
- Optimal cushioning for sustained walks & recreational activities



MOULD SIZE AVAILABLE

EU 35 37 40 43 46

CHRISTY CUT

738C

PRODUCTION SITE



COMPOUND

NEWFLEX

- Cushioning performance
- High shock absorbing for maximum energy conservation
- Comfort and durability engineering for daily mobility



MOULD SIZE AVAILABLE

UK 1 2 3 4 6 8 10 12

MONTERONI

9120

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 356 378 390 412 434 456 478

ALBANY

8368

PRODUCTION SITE



COMPOUND

MORFLEX

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes



MOULD SIZE AVAILABLE

EU 392 436

GLOXINIA

8332

PRODUCTION SITE



COMPOUND

MORFLEX

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes



MOULD SIZE AVAILABLE

EU 358 392 436 470

FITTER

271K

PRODUCTION SITE



COMPOUND

MORFLEX

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes

MOULD SIZE AVAILABLE

UK 4/5 6/7 8/9 10/11 12/13 14/15 16/18



MILTON

865C

PRODUCTION SITE



COMPOUND

NEWFLEX

- Cushioning performance
- High shock absorbing for maximum energy conservation
- Comfort and durability engineering for daily mobility



MOULD SIZE AVAILABLE

UK 4 6 8 10 12

LADY RIPPLE

9104

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 346 378 390 412 434

GLOXY CUT

9105

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 356 378 390 412 434 456 478
490

NANDINA

9117

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 345 367 389 401 423 445

ARABIS

8390

PRODUCTION SITE



COMPOUND

MORFLEX

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes



MOULD SIZE AVAILABLE

EU 358 392 436

CHRISTY

8377

PRODUCTION SITE



COMPOUND

MORFLEX

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes



MOULD SIZE AVAILABLE

EU 358 392 436

PRUNELLA

8383

PRODUCTION SITE



COMPOUND

MORFLEX

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes



MOULD SIZE AVAILABLE

EU 358 392 436 470



DIE CUT

CHAMOIS

E252

PRODUCTION SITE 

NEW



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park

MOULD SIZE AVAILABLE

EU 412

ACERO

8309

NEW



PRODUCTION SITE



COMPOUND

MORFLEX

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes

MOULD SIZE AVAILABLE

EU 358 391 424 457

NANTES

2240

PRODUCTION SITE



COMPOUND

WAVEGRIP

- Incomparable grip on various water sports surfaces
- Non-marking
- Ideal for yachting and water sport applications



MOULD SIZE AVAILABLE

EU 356 378 390 412 434 457 510

PORTO CERVO

2303

PRODUCTION SITE



COMPOUND

WAVEGRIP

- Incomparable grip on various water sports surfaces
- Non-marking
- Ideal for yachting and water sport applications



MOULD SIZE AVAILABLE

UK 4 5 6 7 8 9 10 11

CARRARMATO LB

LB318

PRODUCTION SITE



COMPOUND

MEGAGRIP + DIE CUT EVA

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability



MOULD SIZE AVAILABLE

EU 42

FRECCIA

9131 + 9132

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 392 436

HEEL 437

BALLOON

D231

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 42

MAJESTIC

9130

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 367 389 401 423 445

NOTE

2611

PRODUCTION SITE



COMPOUND

GUMLITE

- Superior durability performance
- Grip and durability engineered for safe mobility
- Optimal cushioning for sustained walks & recreational activities



MOULD SIZE AVAILABLE

UK 6 8 10 12

MIRTO

9127

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 356 378 390 412 434 456 478

NEW

SYLVESTER

9129

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 379 401 424

EASTWOOD

6703

PRODUCTION SITE



COMPOUND

CITYPLUS

- High durability in lifestyle functions
- Comfort for walking
- Safe walk on all urban condition

7302 ROMA HEEL (SUGGESTED HEEL)

MOULD SIZE AVAILABLE

EU 38 42 44 46 50 53

*SIZE 44+53 AVAILABLE IN 2026



SALENTO

2605

PRODUCTION SITE



COMPOUND

GUMLITE

- Superior durability performance
- Grip and durability engineered for safe mobility
- Optimal cushioning for sustained walks & recreational activities



MOULD SIZE AVAILABLE

EU 368 391 424 457

JUNYA

3001

PRODUCTION SITE



COMPOUND

XS CITY

- Distinguished grip on city environments
- Safe walk on wet
- Optimal compromise between durability and grip



MOULD SIZE AVAILABLE

EU 41

PITON

2535

PRODUCTION SITE



COMPOUND

CITYPLUS

- High durability in lifestyle functions
- Comfort for walking
- Safe walk on all urban condition



MOULD SIZE AVAILABLE

EU 379 402

ARSENALE + ARSENALE TACCO

9114+9115

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 392 436

HEEL 437

MOONLIGHT

2648 - 2649

PRODUCTION SITE



COMPOUND

GUMLITE

- Superior durability performance
- Grip and durability engineered for safe mobility
- Optimal cushioning for sustained walks & recreational activities



MOULD SIZE AVAILABLE

EU 046 079 112

HEEL 412 478

ROCCIA LUISA

8344

PRODUCTION SITE



COMPOUND

MORFLEX

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes



MOULD SIZE AVAILABLE

EU 358 392 436

ROCCIA NEWFLEX

528K

PRODUCTION SITE



COMPOUND

NEWFLEX

- Cushioning performance
- High shock absorbing for maximum energy conservation
- Comfort and durability engineering for daily mobility



MOULD SIZE AVAILABLE

UK 3/4 5/6 7/8 10.5 12.5 14 15.5 17

JIBARI

805C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 390 412 434 456

MARGHERITA

8318

PRODUCTION SITE



COMPOUND

MORFLEX

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes



MOULD SIZE AVAILABLE

EU 37 40 42 46

CLIPPER

8325

PRODUCTION SITE



COMPOUND

MORFLEX

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes



MOULD SIZE AVAILABLE

EU 345 678 911 124

TWEETY MAN/WOMAN

9107

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park

MOULD SIZE AVAILABLE

EU 313 346 379 400 401 424 457
500



GENEPY

9108

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 368 391 424 457

MONOLITE

9109

PRODUCTION SITE 

COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 346 379 401 424 457

ERTO

2693

PRODUCTION SITE



COMPOUND

GUMLITE

- Superior durability performance
- Grip and durability engineered for safe mobility
- Optimal cushioning for sustained walks & recreational activities



MOULD SIZE AVAILABLE

EU 378 390 412 434 456 478

BRICKS

E201

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 37 42



IDROGRIP FLEX

Vibram IDROGRIP FLEX is the ultimate sticky rubber compound upgraded with lightness and better cushion.

Developed to achieve maximum grip in wet outdoor environments. Vibram IDROGRIP FLEX compound is perfect for activities ranging from Fly Fishing. With this compound and sole designs with plenty of surface contact area, IDROGRIP FLEX gives you confidence in wet, slippery outdoor conditions.

- **Outstanding performance on wet or submerged surfaces**
- **Inelastic dampening for ultimate grip**
- **Expanded rubber provides cushion and comfort**

ANGLER

1398C

PRODUCTION SITE



COMPOUND

IDROGRIP FLEX

- Ideal on wet surfaces
- Improved grip on slippery terrain
- Inspired by free climbing rubber



MOULD SIZE AVAILABLE

UK 5 8 10 15

BROOKFIELD

Z302

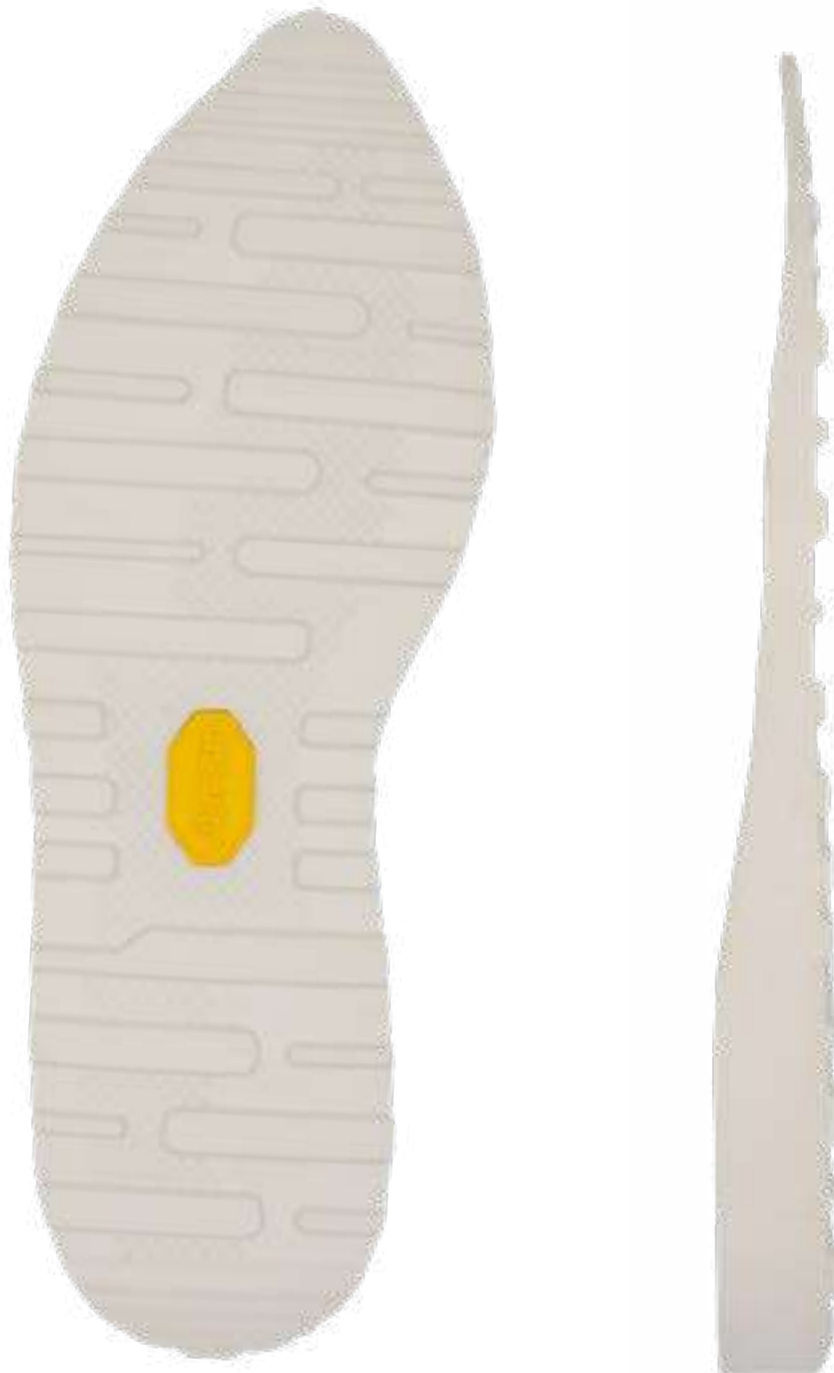
PRODUCTION SITE



COMPOUND

IDROGRIP FLEX

- Ideal on wet surfaces
- Improved grip on slippery terrain
- Inspired by free climbing rubber



MOULD SIZE AVAILABLE

EU 42

CUBO

1464C

PRODUCTION SITE



COMPOUND

IDROGRIP FLEX

- Ideal on wet surfaces
- Improved grip on slippery terrain
- Inspired by free climbing rubber



MOULD SIZE AVAILABLE

EU 42 45

BOLLA

1495C

PRODUCTION SITE



COMPOUND

IDROGRIP FLEX

- Ideal on wet surfaces
- Improved grip on slippery terrain
- Inspired by free climbing rubber



MOULD SIZE AVAILABLE

EU 36 42



FLAT SOLE

TEE
1717C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MOULD SIZE AVAILABLE

EU 38 41 44 47



EMMA
1434

PRODUCTION SITE



COMPOUND

XS CITY

- Distinguished grip on city environments
- Safe walk on wet
- Optimal compromise between durability and grip



MOULD SIZE AVAILABLE

EU 424 502

FRISCO

2495

PRODUCTION SITE



COMPOUND

XS CITY

- Distinguished grip on city environments
- Safe walk on wet
- Optimal compromise between durability and grip



MOULD SIZE AVAILABLE

EU 45 67 89 101 123

FAILLON

526K

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 6/7 7.5/8.5 9/10 10.5/11.5 12/13

SIDNEY

470K

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

US 5/6 8/9 11/12

KEYCHAIN

VN083

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 42

OCTAGON

973K

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 9 14

FRIEDRICH

1442

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 424 502

ZEGAMA

1474

PRODUCTION SITE



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability



MOULD SIZE AVAILABLE

EU 379 401 424 458 491

FRAMED

1401

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 38 41 44 47

STUDDY

2144

PRODUCTION SITE



COMPOUND

CITYPLUS

- High durability in lifestyle functions
- Comfort for walking
- Safe walk on all urban condition



MOULD SIZE AVAILABLE

EU 357 413 446

MINI RIPPLE

2506

PRODUCTION SITE



COMPOUND

CITYPLUS

- High durability in lifestyle functions
- Comfort for walking
- Safe walk on all urban condition



MOULD SIZE AVAILABLE

EU 368 391 424 458

RIPPLE GUMLITE

2661

PRODUCTION SITE



COMPOUND

GUMLITE

- Superior durability performance
- Grip and durability engineered for safe mobility
- Optimal cushioning for sustained walks & recreational activities

MOULD SIZE AVAILABLE

EU 378 390 412 434 456



URBAN TREK

440C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 41 44 48.5

OPTITANK

845K

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 39 41 43 45

FREERIDE

477K

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 10.5 15

CAMPANA

851C

PRODUCTION SITE



COMPOUND

HAE

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes



MOULD SIZE AVAILABLE

UK 6 9 12

LEOPALOPE

Q902

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 9

ORIGAMI

Q756

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 6

SKULL

669K

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 9 13

TETON

1014

PRODUCTION SITE



COMPOUND

MONT

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



MOULD SIZE AVAILABLE

EU 378 390 412 434 456 478 490

VOLTAGGIO

349C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 47

JANKUAT

1220

PRODUCTION SITE



COMPOUND

MONT

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



MOULD SIZE AVAILABLE

EU 356 378 390 412 434 456 478

EDERA

8338

PRODUCTION SITE



COMPOUND

MORFLEX

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes



MOULD SIZE AVAILABLE

EU 358 392 436 470



CUPSOLE

MARIUS

C241

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MOULD SIZE AVAILABLE

EU 37 42



RUCKER

S3132

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 42

CHRISTY CUPSOLE

482C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 5 6 7 8 9 10 11 12 13

SUNRAY

1328C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 3.5 5 6 6.5 7.5 8 9 9.5 10.5 11

MORETTO

1574

PRODUCTION SITE



COMPOUND

CITYPLUS

- High durability in lifestyle functions
- Comfort for walking
- Safe walk on all urban condition



MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46

47

AMELIA

1573

PRODUCTION SITE



COMPOUND

CITYPLUS

- High durability in lifestyle functions
- Comfort for walking
- Safe walk on all urban condition



MOULD SIZE AVAILABLE

EU 40 41 42 43 44 45 46

STRIGHTON

2148

PRODUCTION SITE



COMPOUND

CITYPLUS

- High durability in lifestyle functions
- Comfort for walking
- Safe walk on all urban condition



MOULD SIZE AVAILABLE

EU 35 36 37 38 39 40 41 42 43 44 45
46 47

CASERTA

9111

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 36.5 38 39 40 41 42 43 44 45
46.5 48

LUCKY

9113

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 39 40 41 42 43 44 45 46 47.5

ONDA

9123

PRODUCTION SITE



COMPOUND

VI-LITE

- Ultimate in lightness
- Optimal balance of lightness and durability
- Ideal for working on your feet & long walks in the park



MOULD SIZE AVAILABLE

EU 38

BLOOP

1150C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 4 5 6 7 8 9 10 11 12 13

FORT WILLIAMS

534C

PRODUCTION SITE 



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 35.5 37 38 39 40 41 42 43 44 45
46 47.5

SNEAKER GOLF

262C

PRODUCTION SITE 

COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 1.5 2.5 4 5 6 7 8 9 10 11 12 13

PERLA

747C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 35.5 37 38 39 40 41 42 43 44 45
46 47.5

MENEGO

771C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 39 40 41 42 43 44 45 46 47



OPTILITE

803C

PRODUCTION SITE



COMPOUND

HAE

- Hight abrasion resistance
- 30% lmore durable than the average of standard eva currently available on the market*
- Ideal to face wearing on hard surfaces, while absorbing shocks

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC



MOULD SIZE AVAILABLE

EU 35 36 37 38 39 40 41 42 43 44 45
46 47.5

MAZINGIRA

S1926

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 10

MARBRANI

705C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

UK 3 4 5 6 7 8 9 10 11 12 13 14 15

LADY WORK

675B

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

SD

- Excellent versatility and balance
- 15% more shock absorbing than the average of standard eva currently available on the market*
- Studied to offer balance performance for cushioning, durability and energy return

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42



CREEBOOT

089C

PRODUCTION SITE 

COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 35.5 37 38 39 40 41 42 43 44 45
46



COMPONENT

COMPONENT

1127C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort

MIDSOLE

LCS

- Long lasting shape memory
- Compression set 30% lower than the average of standard eva currently available on the market*
- Ideal for application where impact attenuation over time is required

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC

MOULD SIZE AVAILABLE

EU 36 37 38 39 40 41 42 43 44 45 46





SHEETS

MEGALUG

7132

PRODUCTION SITE



COMPOUND

MEGAGRIP

- Unparalleled grip on wet and dry surfaces
- Rugged longevity
- Optimal ground adaptability



BLAK (AA)



BLUE (43)



BROWN (18)



RED (17)

MOULD SIZE AVAILABLE

90X60 CM

SIDEWALL TRACTION

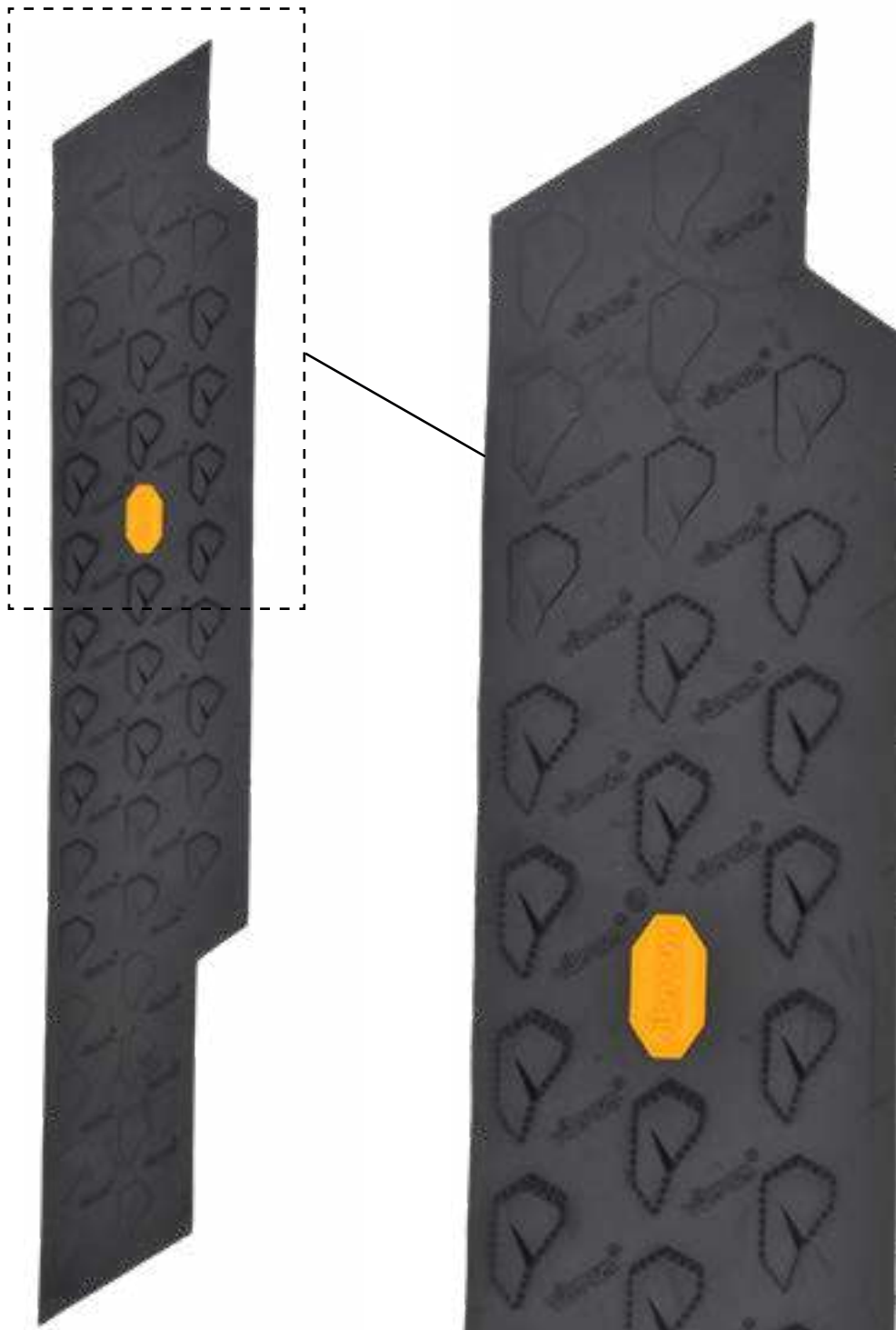
Z381

PRODUCTION SITE



BENEFIT

- Multidirectional grip & traction
- Greater control in lateral movements
- Lateral foot protection
- Increased durability of the footwear



MOULD SIZE AVAILABLE

494 x 79 mm

COLIBRI

8704

PRODUCTION SITE 



A classic crepe look that is magnified by an iconic design touch and a rugged feel. This sole/sheet presents a low thickness profile that guarantees a very comfortable flexibility.



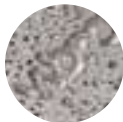
CREPE (16)



WHITE (AC)



BRICK (AJ)



DARK GREY (AG)

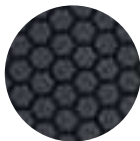
MOULD SIZE AVAILABLE

62X92 CM

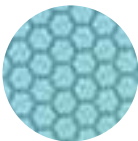
SAFE WALKING

7120

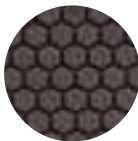
PRODUCTION SITE 



BLACK (AA)



LIGHT BLUE (34)



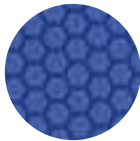
DARK BROWN
(MORO) (18)



HAZELNUT (69)



FLINT (49)



BLUE (43)



WHITE (AC)

COMPOUND

XS CITY

- Distinguished grip on city environments
- Safe walk on wet
- Optimal compromise between durability and grip

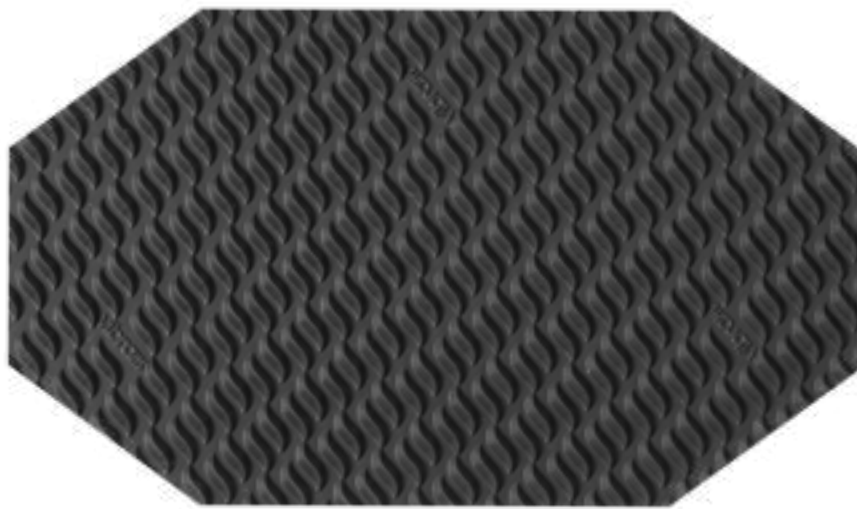
MOULD SIZE AVAILABLE

90X60 CM

QUADRIFOGLIO

7652

PRODUCTION SITE



BLACK (AA)



LIME (AZ)



DARK BROWN
(MORO) (18)



HAZELNUT (69)



WHITE (AC)

COMPOUND

XS CITY

- Distinguished grip on city environments
- Safe walk on wet
- Optimal compromise between durability and grip

MOULD SIZE AVAILABLE

112X85 CM

LSK

7170

PRODUCTION SITE



BLACK (AA)



DARK BROWN
(MORO) (18)



CREAM (55)



TRANSPARENT (AP)



TOBACCO (AN)

COMPOUND

SP

- Adaptability on uneven ground
- Comfort and walkability on any type of terrain
- Side protection

MOULD SIZE AVAILABLE

91X58 CM

SUPER NEWFLEX

8868

PRODUCTION SITE 



BLACK (AA)



WHITE (AC)



ECRU (S0)



DARK BROWN
(MORO) (18)



BLUE NAVY (M5)



CAPPUCCINO (75)



MUSTARD (AM)

COMPOUND

SUPER NEWFLEX

- Cushioning performance
- High shock absorbing for maximum energy conservation
- Comfort and durability engineering for daily mobility

MOULD SIZE AVAILABLE

110X68 CM

CALIFORNIA

7963

PRODUCTION SITE 



BLACK (AA)



DARK BROWN
(MORO) (18)



LEATHER (AF)



OAK (14)



FLINT (49)



RUBY RED (78)



LIGHT BLUE (34)



BORDEAUX (62)



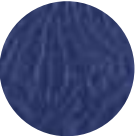
CAPPUCCINO (75)



CARAMEL (AE)



GOLD (47)



BLUE (43)



ORANGE (54)



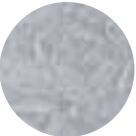
WHITE (AC)



RED (17)



HAZELNUT (69)



SILVER (46)



GREEN (39)

COMPOUND

TOP 85

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

MOULD SIZE AVAILABLE

91X58 CM

NEW BOULDER

7130

PRODUCTION SITE



COMPOUND

XS GRIP 2

- Extreme grip in all condition and surfaces
- High sensitivity
- Optimized for overhanging



BLACK (AA)

MOULD SIZE AVAILABLE

93X64 CM

WOODSTOCK

8327

PRODUCTION SITE 



BLACK (AA)



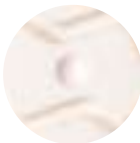
TOBACCO (AN)



LEATHER (AF)



BEIGE (AB)



CREAM (SS)

COMPOUND

MORFLEX

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes

MOULD SIZE AVAILABLE

122X83 CM

STRATX

1285C



PRODUCTION SITE



COMPOUND

MORFLEX

- Lightweight engineering for enhance mobility
- High shock absorbing & extreme lightness for energy conservation
- Excellent comfort in lifestyle shoes

MOULD SIZE AVAILABLE

62X42 CM

CLAW

8154

NEW



BLACK (AA)



DARK BROWN (MORO)
(18)



TOBACCO (AM)



CAPUCCINO (75)



ECRÙ (50)



WHITE (AC)

PRODUCTION SITE



COMPOUND

SUPER NEWFLEX

- Cushioning performance
- High shock absorbing for maximum energy conservation
- Comfort and durability engineering for daily mobility

MOULD SIZE AVAILABLE

113X71 CM



KIDS

HEDGE

S3588

PRODUCTION SITE



NEW



COMPOUND

ICETREK

- Superior grip on ice, snow and cold terrain
- Engineered for low to medium temperatures
- Rubber compound suitable for indoor/outdoor

MOULD SIZE AVAILABLE

EU 31

FURO CUP KID

1742C

PRODUCTION SITE 

COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 21 22 23 24 25 26 27 28 29 30 31 32 33
34 35 36

FUGA KIDS

1581C

PRODUCTION SITE 

COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 25.5 26 27 28 29 30 31 32 33 34 35
36 37 38 39 40

TAMAGO

S3064

PRODUCTION SITE



COMPOUND

HAE

- Long lasting shape memory
- 30% more durable than the average of standard eva currently available on the market*
- Ideal to face wearing on hard surfaces, while absorbing shocks

* TESTS CONDUCTED INTERNALLY @ VIBRAM AND EXTERNALLY @ BIOMECHANICA, LLC



MOULD SIZE AVAILABLE

FISH&CHIPS

922C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 26 27 28 29 30 31 32 33 34 35 36
37 38 39 40

TWIRL KID

127C

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 25 26 27 28 29 30 31 32 33 34 35
36 37 38 39 40

COUGAR KID

596K

PRODUCTION SITE 

COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 27.5 29 30 31 32 33 34 35

TURTLE

748K

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 27.5 29 30 31 32 33 34 35 36 37 38
39

HIKING KID

445K

PRODUCTION SITE



COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 24.5 26 27.5 29 30 31 32 33 34 35
36 37 38 39 40.5

PAW KID

672K

PRODUCTION SITE 

COMPOUND

XS TREK

- Optimal balance of traction and durability
- Responsive on unpredictable terrain
- Engineered for stability and comfort



MOULD SIZE AVAILABLE

EU 25.5 27.5 29 30 31 32 33 34 35 36
37 38 39 40.5 41.5

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