

LAVORO[®]

ENGINEERING LIFE



2025

SAFETY FOOTWEAR

LAVORO[®]

ENGINEERING LIFE

WE BELIEVE IN LIFE

We breath Engineering.

We are certain that emotional feelings and rational insights brought together improve our daily activities.

For more than 35 years.

We care.

That's why we are experts in safety footwear engineering.

WALKING THE FUTURE

Our mission is to provide our clients a safer working journey every day, redefying new materials for ever more comfortable durable safety shoes, pushing workers beyond.

C O L L E C T I O N S

01	SPACE TRIP	05
02	SPACE ODDITY	11
03	COUNTRYSIDE	17
04	T.T.	27
05	HIGHWAY	41
06	ENERGY	51
07	CUP	55
08	HEAVY DUTY	57
09	TECH	59
	FF/RF	63
10	WOMAN	69

I N F O R M A T I O N

01	ACCESSORIES	76
02	SPODOS	77
03	TECHNICAL INFORMATION	78





WHAT WE CAN DO TOGETHER IS INSPIRING. IT'S REACHING.
IT'S VISIONARY.

[SPACE TRIP]

SUPERNOVA PROCESS



SUPER CRITICAL FLUID
NITROGEN FOAMING

CERTIFIED BY UMANA



absorption
of forces



uniformity
of tread forces



dynamic
stability



reactive gait
impulse



General Result
confort



excellent

SUSTAINABILITY

100 % RECYCLABLE AND
REUSABLE MIDSOLE

NO CHEMICAL
CROSSLINKING

80 % LESS RAW MATERIAL

PROCESS

CO2 SAVING

LESS ENERGY CONSUMPTION

LESS MATERIAL WASTE

DIMENSIONAL STABILITY

CONSISTENT QUALITY AND
PERFORMANCE IN EACH MIDSOLE

KEY FEATURES

LIGHTWEIGHT

EXCELLENT REBOUND/
ENERGY RETURN

AGILITY AND COMFORT

PERFORMANCE

IMPROVED SHOCK
ABSORPTION

MAXIMIZE PERFORMANCE
AND EFFICIENCY

SUPERIOR ELASTICITY



Supernova SCF is a revolutionary foam, 100% recyclable, with uniform microcellular structure that has a superior mechanical performance, lightness, and energy return, it doesn't contract or deform.

[PT] Supernova SCF é uma espuma revolucionária, 100% reciclável, com estrutura microcelular uniforme que possui desempenho mecânico superior, leveza e retorno de energia, não contrai nem deforma. [ES] Supernova SCF es una espuma revolucionaria, 100% reciclable, con estructura microcelular uniforme que tiene un rendimiento mecánico, ligereza y retorno de energía superiores, no se contrae ni se deforma. [FR] Supernova SCF est une mousse révolutionnaire, 100% recyclable, avec une structure microcellulaire uniforme qui présente des performances mécaniques, une légèreté et un retour d'énergie supérieurs, elle ne se contracte ni ne se déforme. [DE] Supernova SCF ist ein revolutionärer Schaumstoff, der zu 100 % recycelbar ist und über eine gleichmäßige mikrozelluläre Struktur verfügt, die über eine hervorragende mechanische Leistung, Leichtigkeit und Energierückgabe verfügt. Er zieht sich nicht zusammen und verformt sich nicht. [NL] Supernova SCF is een revolutionair schuim, 100% recyclebaar, met een uniforme microcellulaire structuur met superieure mechanische prestaties, lichtheid en energieruggave, het krimpt niet en vervormt niet.



[**FALCON SPEED GREY**]

EN ISO 20345:2022 CE S3S CI HI HRO SR
EU 39-48_UK 6-13_MP 247 - 315



PROTECTIVE MIDSOLE

DYNEEMA
(PT) Dyneema
(ES) Dyneema
(FR) Dyneema
(DE) Dyneema
(NL) Dyneema

PROTECTIVE TOE CAP

FIBERGLASS
(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

SUPERNOVA SCF + RUBBER
(PT) Supernova SCF + Borracha
(ES) Supernova SCF + Caucho
(FR) Supernova SCF + Nitril
(DE) Supernova SCF + Gummi
(NL) Supernova SCF + Nitril

UPPER RAW MATERIAL

RECYCLED TEXTILE [16%]
(PT) Têxtil reciclado
(ES) Textil reciclado
(FR) Textile recyclé
(DE) Recyceltes Textil
(NL) Gerecycled textiel

LINING MATERIAL

BREATHABLE TEXTILE
(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel



[**FALCON GREY**]

EN ISO 20345:2022 CE S3S CI HI HRO SR
EU 39-48_UK 6-13_MP 247 - 315



PROTECTIVE MIDSOLE

DYNEEMA
(PT) Dyneema
(ES) Dyneema
(FR) Dyneema
(DE) Dyneema
(NL) Dyneema

PROTECTIVE TOE CAP

FIBERGLASS
(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

SUPERNOVA SCF + RUBBER
(PT) Supernova SCF + Borracha
(ES) Supernova SCF + Caucho
(FR) Supernova SCF + Nitril
(DE) Supernova SCF + Gummi
(NL) Supernova SCF + Nitril

UPPER RAW MATERIAL

RECYCLED TEXTILE [16%]
(PT) Têxtil reciclado
(ES) Textil reciclado
(FR) Textile recyclé
(DE) Recyceltes Textil
(NL) Gerecycled textiel

LINING MATERIAL

BREATHABLE TEXTILE
(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[**FALCON SPEED BLUE**]

EN ISO 20345:2022 CE S3S CI HI HRO SR
EU 39-48_UK 6-13_MP 247 - 315

lmana
Ingeniería biomecánica



PROTECTIVE MIDSOLE

DYNEEMA

(PT) Dyneema
(ES) Dyneema
(FR) Dyneema
(DE) Dyneema
(NL) Dyneema

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

SUPERNOVA SCF + RUBBER

(PT) Supernova SCF + Borracha
(ES) Supernova SCF + Caucho
(FR) Supernova SCF + Nitril
(DE) Supernova SCF + Gummi
(NL) Supernova SCF + Nitril

UPPER RAW MATERIAL

RECYCLED TEXTILE [16%]

(PT) Têxtil reciclado
(ES) Textil reciclado
(FR) Textile recyclé
(DE) Recyceltes Textil
(NL) Gerecycled textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

lmana
Ingeniería biomecánica



[**FALCON RED**]

EN ISO 20345:2022 CE S3S CI HI HRO SR
EU 39-48_UK 6-13_MP 247 - 315



PROTECTIVE MIDSOLE

DYNEEMA

(PT) Dyneema
(ES) Dyneema
(FR) Dyneema
(DE) Dyneema
(NL) Dyneema

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

SUPERNOVA SCF + RUBBER

(PT) Supernova SCF + Borracha
(ES) Supernova SCF + Caucho
(FR) Supernova SCF + Nitril
(DE) Supernova SCF + Gummi
(NL) Supernova SCF + Nitril

UPPER RAW MATERIAL

RECYCLED TEXTILE [16%]

(PT) Têxtil reciclado
(ES) Textil reciclado
(FR) Textile recyclé
(DE) Recyceltes Textil
(NL) Gerecycled textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel



[FALCON SPEED BLACKOUT]

EN ISO 20345:2022 CE S3S CI HI HRO SR
EU 39-48_UK 6-13_MP 247 - 315



PROTECTIVE MIDSOLE

DYNEEMA
(PT) Dyneema
(ES) Dyneema
(FR) Dyneema
(DE) Dyneema
(NL) Dyneema

PROTECTIVE TOE CAP

FIBERGLASS
(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glasfaser
(NL) Glasvezel

SOLE

SUPERNOVA SCF + RUBBER
(PT) Supernova SCF + Borracha
(ES) Supernova SCF + Caucho
(FR) Supernova SCF + Nitril
(DE) Supernova SCF + Gummi
(NL) Supernova SCF + Nitril

UPPER RAW MATERIAL

WR BREATHABLE HI-TECH MFN
(PT) Tecnologia MFN
(ES) Tecnología MFN
(FR) Technologie MFN
(DE) MFN Technologie
(NL) MFN technologie

LINING MATERIAL

BREATHABLE TEXTILE
(PT) Tèxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel



[CRUZADER SPEED BLACKOUT]

EN ISO 20345:2022 CE S3S CI HI HRO SR
EU 39-48_UK 6-13_MP 247 - 315



PROTECTIVE MIDSOLE

DYNEEMA
(PT) Dyneema
(ES) Dyneema
(FR) Dyneema
(DE) Dyneema
(NL) Dyneema

PROTECTIVE TOE CAP

FIBERGLASS
(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glasfaser
(NL) Glasvezel

SOLE

SUPERNOVA SCF + RUBBER
(PT) Supernova SCF + Borracha
(ES) Supernova SCF + Caucho
(FR) Supernova SCF + Nitril
(DE) Supernova SCF + Gummi
(NL) Supernova SCF + Nitril

UPPER RAW MATERIAL

WR BREATHABLE HI-TECH MFN
(PT) Tecnologia MFN
(ES) Tecnología MFN
(FR) Technologie MFN
(DE) MFN Technologie
(NL) MFN technologie

LINING MATERIAL

BREATHABLE TEXTILE
(PT) Tèxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

FULL LEATHER

- Durability and resistance
- Softness and greater comfort
- Breathability and temperature regulator



PROTECTIVE MIDSOLE

DYNEEMA

(PT) Dyneema
(ES) Dyneema
(FR) Dyneema
(DE) Dyneema
(NL) Dyneema

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glasfaser
(NL) Glasvezel

SOLE

SUPERNOVA SCF + RUBBER

(PT) Supernova SCF + Borracha
(ES) Supernova SCF + Caucho
(FR) Supernova SCF + Nitril
(DE) Supernova SCF + Gummi
(NL) Supernova SCF + Nitril

UPPER RAW MATERIAL

NATURAL SMOOTH LEATHER

(PT) Pele natural macia
(ES) Piel natural macia
(FR) Cuir souple naturel
(DE) Natürliches weiches Leder
(NL) Natuurlijk zacht leer

LINING MATERIAL

LEATHER

(PT) Pele
(ES) Piel
(FR) Cuir
(DE) Leder
(NL) Leer



ENERGY
RETURN
TECHNOLOGY
TPU + EVA PHYLON

EXTRA
COMFORT

LIGHTWEIGHT



[STARGATE BLACK]

EN ISO 20345:2022 CE S2 PL SR
EU 35-48_UK 2 1/2-13_MP 217 - 315

EXTRA
CUSHIONING



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

TPU + EVA PHYLON

(PT) TPU + Eva Phylon
(ES) TPU + Eva Phylon
(FR) TPU + Eva Phylon
(DE) TPU + Eva Phylon
(NL) TPU + Eva Phylon

UPPER RAW MATERIAL

HI-TECH TEXTILE

(PT) Têxtil Hi-Tech
(ES) Textil Hi-Tech
(FR) Textile Hi-Tech
(DE) High-Tech-Textil
(NL) Hi-Tech textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[STARGATE BLUE]

EN ISO 20345:2022 CE S2 PL SR
EU 35-48_UK 2 1/2-13_MP 217 - 315

EXTRA
CUSHIONING



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

TPU + EVA PHYLON

(PT) TPU + Eva Phylon
(ES) TPU + Eva Phylon
(FR) TPU + Eva Phylon
(DE) TPU + Eva Phylon
(NL) TPU + Eva Phylon

UPPER RAW MATERIAL

HI-TECH TEXTILE

(PT) Têxtil Hi-Tech
(ES) Textil Hi-Tech
(FR) Textile Hi-Tech
(DE) High-Tech-Textil
(NL) Hi-Tech textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel



[STARDUST BLUE]

EN ISO 20345:2011 CE S1P WRU SRC
EU 33-47_UK 1-12_MP 202 - 307



QUICK RELEASE SYSTEM



ENERGY RETURN TECHNOLOGY



ESD
ELECTRO STATIC DISCHARGE



VEGAN FRIENDLY

OEKO-TEX®
STANDARD 100



1200.10

PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE
(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

TPU + EVA PHYLON
(PT) TPU + Eva Phylon
(ES) TPU + Eva Phylon
(FR) TPU + Eva Phylon
(DE) TPU + Eva Phylon
(NL) TPU + Eva Phylon

UPPER RAW MATERIAL

WR BREATHABLE HI-TECH MF
(PT) Tecnologia MF
(ES) Tecnología MF
(FR) Technologie MF
(DE) MF Technologie
(NL) MF technologie

LINING MATERIAL

BLACK DRYLEX TEXTILE
(PT) Têxtil Drylex Preto
(ES) Textil Drylex Negro
(FR) Textile Drylex Noir
(DE) Schwarz Drylex textil
(NL) Textiel Drylex Zwart

[STARLIGHT BLUE]

EN ISO 20345:2011 CE S1P WRU SRC
EU 35-47_UK 2 1/2-12_MP 217 - 307

1200.00



ENERGY RETURN TECHNOLOGY



ESD
(ELECTRO STATIC DISCHARGE)



VEGAN FRIENDLY

OEKO-TEX®
STANDARD 100



METAL FREE

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

TPU + EVA PHYLON

(PT) TPU + Eva Phylon
(ES) TPU + Eva Phylon
(FR) TPU + Eva Phylon
(DE) TPU + Eva Phylon
(NL) TPU + Eva Phylon

UPPER RAW MATERIAL

WR BREATHABLE HI-TECH MF

(PT) Tecnologia MF
(ES) Tecnologia MF
(FR) Technologie MF
(DE) MF Technologie
(NL) MF technologie

LINING MATERIAL

BLACK DRYLEX TEXTILE

(PT) Têxtil Drylex Preto
(ES) Textil Drylex Negro
(FR) Textile Drylex Noir
(DE) Schwarz Drylex textil
(NL) Textiel Drylex Zwart

[STARSIGHT BLUE]

EN ISO 20345:2011 CE S1P SRC
EU 36-47_UK 3-12_MP 225 - 307

SANDAL
EXTRA BREATHABLE



QUICK RELEASE SYSTEM



ENERGY RETURN TECHNOLOGY



ESD
(ELECTRO STATIC DISCHARGE)



VEGAN FRIENDLY

OEKO-TEX®
STANDARD 100

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

TPU + EVA PHYLON

(PT) TPU + Eva Phylon
(ES) TPU + Eva Phylon
(FR) TPU + Eva Phylon
(DE) TPU + Eva Phylon
(NL) TPU + Eva Phylon

UPPER RAW MATERIAL

WR BREATHABLE HI-TECH MF

(PT) Tecnologia MF
(ES) Tecnologia MF
(FR) Technologie MF
(DE) MF Technologie
(NL) MF technologie

LINING MATERIAL

BLACK DRYLEX TEXTILE

(PT) Têxtil Drylex Preto
(ES) Textil Drylex Negro
(FR) Textile Drylex Noir
(DE) Schwarz Drylex textil
(NL) Textiel Drylex Zwart

1400.10



PROFILED SOLE THAT
PROVIDES TOTAL GRIP ON
ANY TYPE OF SURFACE

360° MULTIPLE
TRACTION SYSTEM



90° HEEL, DESIGNED
TO IMPROVE MOBILITY



[**GLADE BLUE**]

EN ISO 20345:2011 CE S3 HI CI HI SRC
EU 36-48_UK 3-13_MP 225 - 315



**PROTECTIVE
MIDSOLE**

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

**DOUBLE DENSITY
PU**

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**WR BREATHABLE
HI-TECH MF**

(PT) Tecnologia MF
(ES) Tecnología MF
(FR) Technologie MF
(DE) MF Technologie
(NL) MF technologie

**LINING
MATERIAL**

**BREATHABLE
TEXTILE**

(PT) Têxtil Respirável
(ES) Textil Respirable
(FR) Textile Respirant
(DE) Atmungsaktiv Textil
(NL) Admend Textiel

[**MEADOW BLUE**]

EN ISO 20345:2011 CE S3 CI HI SRC
EU 36-48_UK 3-13_MP 225 - 315



**PROTECTIVE
MIDSOLE**

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

**DOUBLE DENSITY
PU**

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**WR BREATHABLE
HI-TECH MF**

(PT) Tecnologia MF
(ES) Tecnología MF
(FR) Technologie MF
(DE) MF Technologie
(NL) MF technologie

**LINING
MATERIAL**

**BREATHABLE
TEXTILE**

(PT) Têxtil Respirável
(ES) Textil Respirable
(FR) Textile Respirant
(DE) Atmungsaktiv Textil
(NL) Admend Textiel

[**GLADE GREEN**]

EN ISO 20345:2011 CE S3 CI H SRC
EU 39-48_UK 6-13_MP 247 - 315



1227.08



ANTISTATIC



VEGAN FRIENDLY



METAL FREE



FLEXIBLE



LIGHTWEIGHT

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

DOUBLE DENSITY PU

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW MATERIAL

WR BREATHABLE HI-TECH MF

(PT) Tecnologia MF
(ES) Tecnología MF
(FR) Technologie MF
(DE) MF Technologie
(NL) MF technologie

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil Respirável
(ES) Textil Respirable
(FR) Textile Respirant
(DE) Atmungsaktiv Textil
(NL) Admend Textiel

[**MEADOW GREEN**]

EN ISO 20345:2011 CE S3 CI H SRC
EU 39-48_UK 3-13_MP 247 - 315



1027.08



ANTISTATIC



VEGAN FRIENDLY



METAL FREE



FLEXIBLE



LIGHTWEIGHT

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

DOUBLE DENSITY PU

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW MATERIAL

WR BREATHABLE HI-TECH MF

(PT) Tecnologia MF
(ES) Tecnología MF
(FR) Technologie MF
(DE) MF Technologie
(NL) MF technologie

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil Respirável
(ES) Textil Respirable
(FR) Textile Respirant
(DE) Atmungsaktiv Textil
(NL) Admend Textiel

[**GLADE SPEED GREY**]

EN ISO 20345:2011 CE S3 HI CI SRC
EU 36-48_UK 3-13_MP 225 - 315



PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS
(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

DOUBLE DENSITY PU
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW MATERIAL

WR BREATHABLE HI-TECH MF
(PT) Tecnologia MF
(ES) Tecnología MF
(FR) Technologie MF
(DE) MF Technologie
(NL) MF technologie

LINING MATERIAL

BREATHABLE TEXTILE
(PT) Têxtil Respirável
(ES) Textil Respirable
(FR) Textile Respirant
(DE) Atmungsaktiv Textiel
(NL) Admend Textiel

[**MEADOW SPEED GREY**]

EN ISO 20345:2011 CE S3 HI CI SRC
EU 36-48_UK 3-13_MP 225 - 315



PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS
(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

DOUBLE DENSITY PU
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW MATERIAL

WR BREATHABLE HI-TECH MF
(PT) Tecnologia MF
(ES) Tecnología MF
(FR) Technologie MF
(DE) MF Technologie
(NL) MF technologie

LINING MATERIAL

BREATHABLE TEXTILE
(PT) Têxtil Respirável
(ES) Textil Respirable
(FR) Textile Respirant
(DE) Atmungsaktiv Textiel
(NL) Admend Textiel



[JASPER]

EN ISO 20345:2011 CE S3 CI HI SRC
EU 36-48_UK 3-13_MP 225 - 315

1225.00



PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS
(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

DOUBLE DENSITY PU
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW MATERIAL

NUBUCK LEATHER
(PT) Pele Nubuck
(ES) Cuero Nobuck
(FR) Cuir Nubuck
(DE) Schwarz Nubuck
(NL) Zwart Nubuckleer

LINING MATERIAL

DRYLEX TEXTILE
(PT) Têxtil Drylex
(ES) Textil Drylex
(FR) Textile Drylex
(DE) Drylex extil
(NL) Textiel Drylex

[CANYON BLACK]

EN ISO 20345:2011 CE S3 CI HI SRC
EU 36-48_UK 3-13_MP 225 - 315

1025.00



PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS
(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

DOUBLE DENSITY PU
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW MATERIAL

NUBUCK LEATHER
(PT) Pele Nubuck
(ES) Cuero Nobuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

LINING MATERIAL

DRYLEX TEXTILE
(PT) Têxtil Drylex
(ES) Textil Drylex
(FR) Textile Drylex
(DE) Drylex textil
(NL) Textiel Drylex

[SNOWMASS]

EN ISO 20345:2011 CE S3 WR CI HI SRC
EU 36-48_UK 3-13_MP 225 - 315



*AVAILABLE WITH
METATARSAL PROTECTION
REF.1025.20



1025.10



PROTECTIVE
MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE
TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

**DOUBLE DENSITY
PU**

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW
MATERIAL

**NUBUCK
LEATHER**

(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

LINING
MATERIAL

**AQUATEX WATER-
PROOF MEMBRANE**

(PT) Membrana Impermeável Aquatex
(ES) Membrana Impermeable Aquatex
(FR) Membrane Impermeable Aquatex
(DE) Aquatex Wasserdichte Membrane
(NL) Aquatex Waterdicht Membran

[YELLOWSTONE M]

EN ISO 20345:2011 CE S3 WR HI CI M SRC
EU 39-48_UK 6-13_MP 247 - 315



METATARSAL
PROTECTION



INTERNAL ZIP



PROTECTIVE
MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE
TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

**DOUBLE DENSITY
PU**

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW
MATERIAL

**NUBUCK
LEATHER**

(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

LINING
MATERIAL

**AQUATEX WATER-
PROOF MEMBRANE**

(PT) Membrana Impermeável Aquatex
(ES) Membrana Impermeable Aquatex
(FR) Membrane Impermeable Aquatex
(DE) Aquatex Wasserdichte Membrane
(NL) Aquatex Waterdicht Membran

1025.25

[YOSEMITE]

EN ISO 20345:2011 CE S3 HI CI SRC
EU 39-48_UK 6-13_MP 247 - 315



1026.42

**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

FIBER GLASS
(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

**DOUBLE DENSITY
PU**
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**WR FLOATER
COGNAC**
(PT) WR Floater Cognac
(ES) Coñac Floater WR
(FR) Cuir Pleine Fleur WR Cognac
(DE) WR Floater Cognac
(NL) WR Floater Cognac

**LINING
MATERIAL**

**BREATHABLE
DRYLEX TEXTILE**
(PT) Textil Dri-Tex
(ES) Textil Dri-Tex
(FR) Textile Dri-Tex Bleu
(DE) Dri-Tex textil
(NL) Textiel Dri-Tex



[APALACHE]

EN ISO 20345:2011 CE S3 WR CI
HI SRC
EU 39-48_UK 6-13_MP 247 - 315



1674.62

**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

FIBERGLASS
(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

**DOUBLE DENSITY
PU**
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**NUBUCK
LEATHER**
(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

**LINING
MATERIAL**

**AQUATEX WATER-
PROOF MEMBRANE**
(PT) Membrana Impermeável Aquatex
(ES) Membrana Impermeable Aquatex
(FR) Membrane Impermeable Aquatex
(DE) Aquatex Wasserdichte Membrane
(NL) Aquatex Waterdicht Membran

[**FIORDLAND**]

EN ISO 20345:2011 CE S3 HI CI SRC
EU 36-48_UK 3-13_MP 225 - 315



1025.35

**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

FIBERGLASS
(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

**DOUBLE DENSITY
PU**
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**NUBUCK
LEATHER**
(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

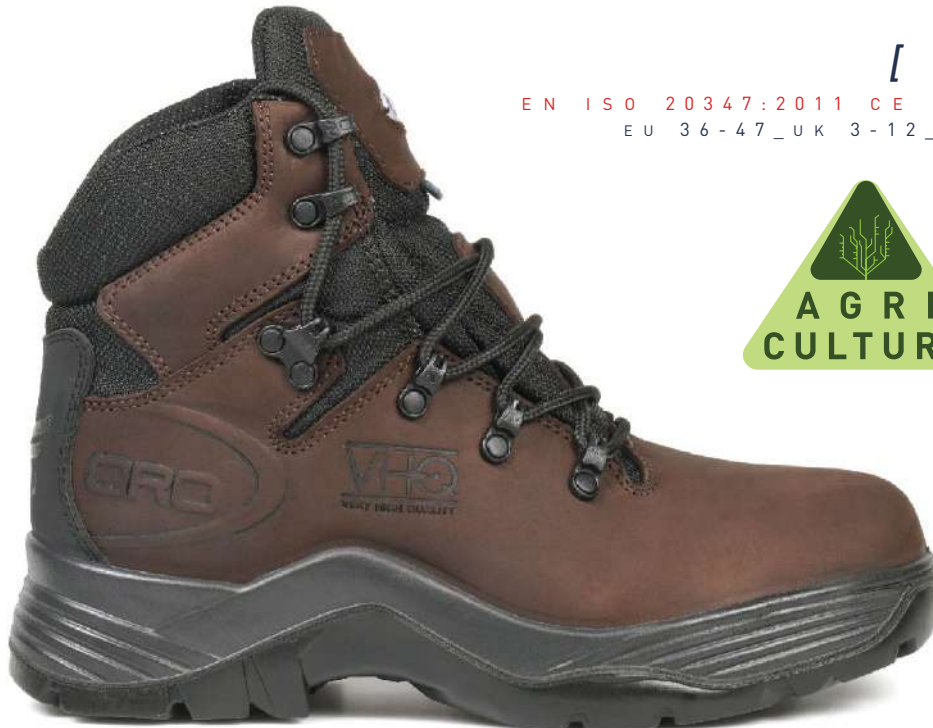
**LINING
MATERIAL**

**NATURAL
LAMBSKIN**
(PT) Pele Natural de Carneiro
(ES) Piel de Cordero Natural
(FR) Peau de Mouton Naturelle
(DE) Natürliches Lamm Futter
(NL) Natuurlijk Lamsleer



[**PRADO**]

EN ISO 20347:2011 CE 03 HI CI SRC
EU 36-47_UK 3-12_MP 225 - 307



1025.12

**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

-

SOLE

**DOUBLE DENSITY
PU**
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**NUBUCK
LEATHER**
(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

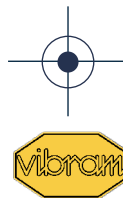
**LINING
MATERIAL**

**AQUATEX WATER-
PROOF MEMBRANE**
(PT) Membrana Impermeável Aquatex
(ES) Membrana Impermeable Aquatex
(FR) Membrane Impermeable Aquatex
(DE) Aquatex Wasserdichte Membrane
(NL) Aquatex Waterdicht Membraan



[CASCADES BROWN 23]

EN ISO 20345:2022 CE S7L CI HI HRO SC SR
EU 39-47_UK 6-12_MP 247 - 307



**PROTECTIVE
MIDSOLE**

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

**DIRECT INJECTED
PU + VIBRAM**

(PT) PU Diretamente Injetado + Vibram
(ES) PU inyectado directo + Vibram
(FR) PU Injecté Directement + Vibram
(DE) Direkt Eingespitztes PU + Vibram
(NL) Direct geïnjecteerd PU + Vibram

**UPPER RAW
MATERIAL**

**CRAZY HORSE
LEATHER**

(PT) Pele Crazy Horse
(ES) Cuero Crazy Horse
(FR) Cuir Crazy Horse
(DE) Crazy Horse Leder
(NL) Crazy Horse Leer

**LINING
MATERIAL**

**SYMPATEX WATER-
PROOF MEMBRANE**

(PT) Membrana Impermeável Sympatex
(ES) Membrana Impermeable Sympatex
(FR) Membrane Impermeable Sympatex
(DE) Sympatex Wasserdichte Membrane
(NL) Sympatex Waterdicht Membran

[CASCADES GREY 23]

EN ISO 20345:2022 CE S7L CI HI HRO SC SR
EU 39-47_UK 6-12_MP 247 - 307



**PROTECTIVE
MIDSOLE**

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

**DIRECT INJECTED
PU + VIBRAM**

(PT) PU Diretamente Injetado + Vibram
(ES) PU inyectado directo + Vibram
(FR) PU Injecté Directement + Vibram
(DE) Direkt Eingespitztes PU + Vibram
(NL) Direct geïnjecteerd PU + Vibram

**UPPER RAW
MATERIAL**

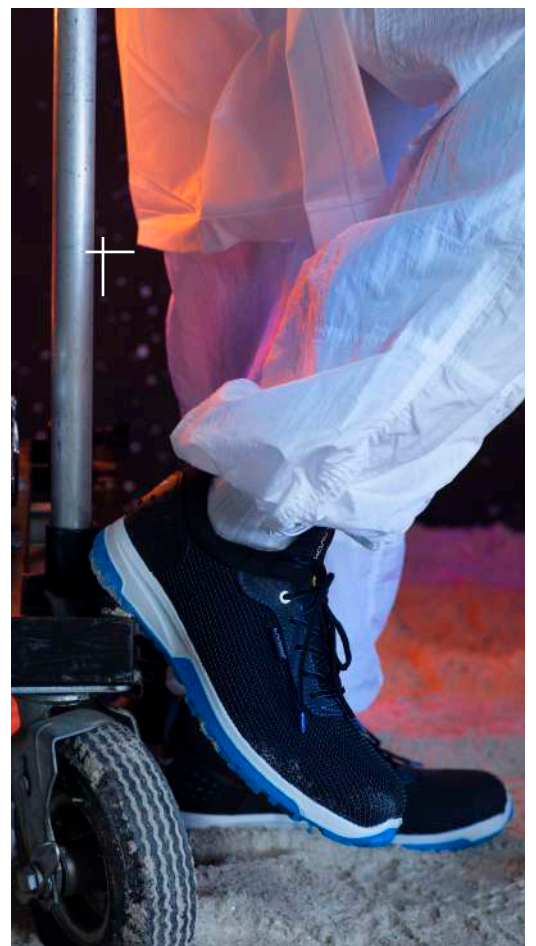
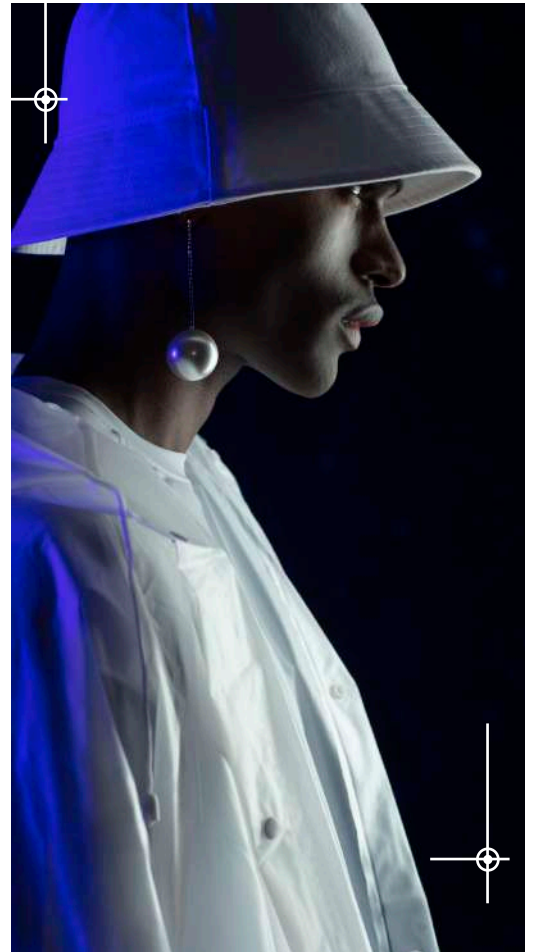
**CRAZY HORSE
LEATHER**

(PT) Pele Crazy Horse
(ES) Cuero Crazy Horse
(FR) Cuir Crazy Horse
(DE) Crazy Horse Leder
(NL) Crazy Horse Leer

**LINING
MATERIAL**

**SYMPATEX WATER-
PROOF MEMBRANE**

(PT) Membrana Impermeável Sympatex
(ES) Membrana Impermeable Sympatex
(FR) Membrane Impermeable Sympatex
(DE) Sympatex Wasserdichte Membrane
(NL) Sympatex Waterdicht Membran



SPECIALLY DESIGNED FOR
GREATER CONTACT BETWEEN
SOLE AND THE GROUND

DIMINISHED FATIGUE,
FASCEITIS AND DIGITAL
CLAW INCREASING COMFORT



[JABBA]

EN ISO 20345:2011 CE S3 SRC
EU 35-48_UK 2 1/2-13_MP 217 - 315



PROTECTIVE
MIDSOLE

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE
TOE CAP

COMPOSITE
(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DOUBLE DENSITY
PU**
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW
MATERIAL

K3D TEXTILE
(PT) Têxtil K3D
(ES) Textil K3D
(FR) Textil K3D
(DE) K3D Textil
(NL) Textiel K3D

LINING
MATERIAL

**DRYLEX
TEXTILE**
(PT) Têxtil Drylex
(ES) Textil Drylex
(FR) Textile Drylex
(DE) Drylex textil
(NL) Textiel Drylex



[CHEWIE 22]

EN ISO 20345:2011 CE S3 SRC
EU 35-48_UK 2 1/2-13_MP 217 - 315



1203.11



**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

COMPOSITE
(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DOUBLE DENSITY
PU**
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**BREATHABLE K3D
TEXTILE**
(PT) Têxtil K3D
(ES) Têxtil K3D
(FR) Têxtil K3D
(DE) K3D Textil
(NL) Textiel K3D

**LINING
MATERIAL**

**DRYLEX
TEXTILE**
(PT) Textil Drylex
(ES) Textil Drylex
(FR) Textile Drylex
(DE) Drylex textil
(NL) Textiel Drylex

[YODA TAUPE FL]

EN ISO 20345:2022 CE S3L HI CI HRO FO SR
EU 35-48_UK 2 1/2-13_MP 217 - 315

FULL LEATHER

- Durability and resistance
- Softness and greater comfort
- Breathability and temperature regulator



VHQ
VERY HIGH QUALITY



ESD
ELECTRO STATIC DISIPATIVE



RESISTANT
UP TO 300°C



METAL FREE



FLEXIBLE

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NATURAL SMOOTH LEATHER

(PT) Pele natural macia
(ES) Piel natural macia
(FR) Cuir souple naturel
(DE) Natürliches weiches Leder
(NL) Natuurlijk zacht leer

LINING MATERIAL

LEATHER

(PT) Pele
(ES) Piel
(FR) Cuir
(DE) Leder
(NL) Leer

[LANDO TAUPE FL]

EN ISO 20345:2022 CE S3L HI CI HRO FO SR
EU 35-48_UK 2 1/2-13_MP 217 - 315

FULL LEATHER

- Durability and resistance
- Softness and greater comfort
- Breathability and temperature regulator



VHQ
VERY HIGH QUALITY



ESD
ELECTRO STATIC DISIPATIVE



RESISTANT
UP TO 300°C



METAL FREE



FLEXIBLE

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

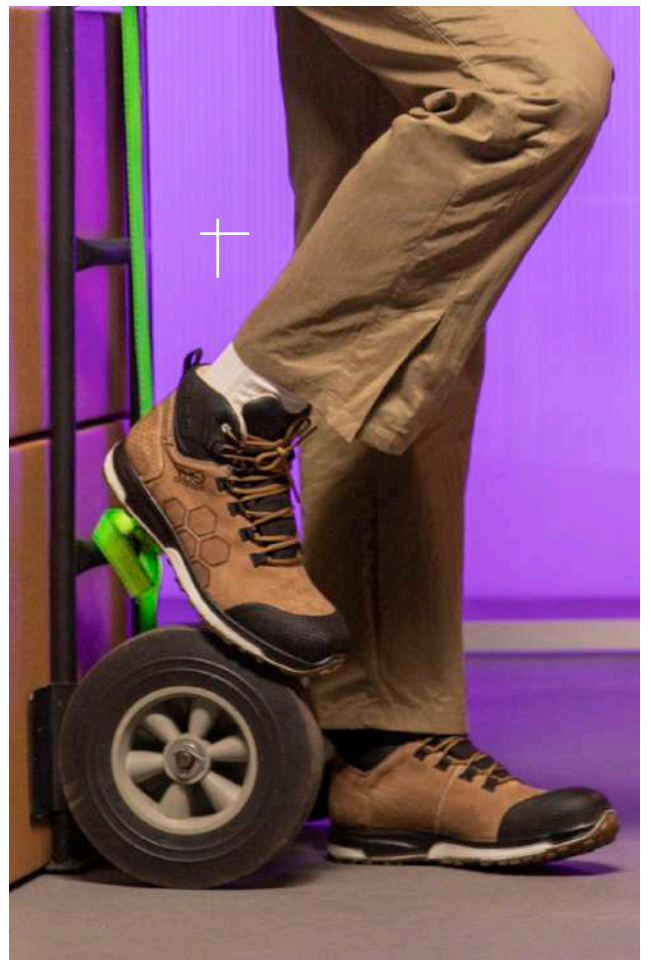
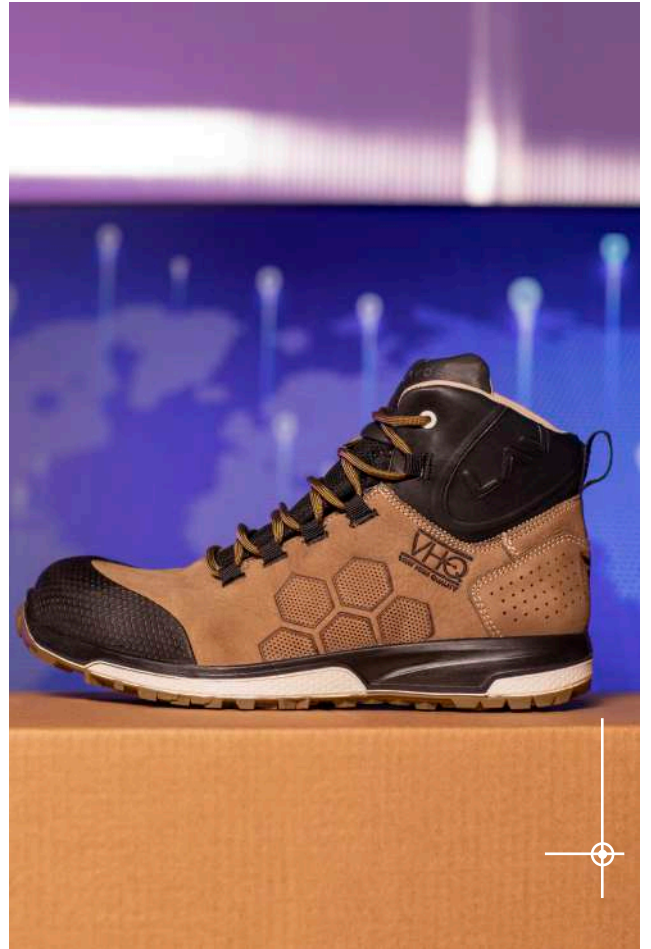
NATURAL SMOOTH LEATHER

(PT) Pele natural macia
(ES) Piel natural macia
(FR) Cuir souple naturel
(DE) Natürliches weiches Leder
(NL) Natuurlijk zacht leer

LINING MATERIAL

LEATHER

(PT) Pele
(ES) Piel
(FR) Cuir
(DE) Leder
(NL) Leer

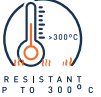


[YODA BLUE FL]

EN ISO 20345:2022 CE S3L HI CI HRO FO SR
EU 35-48_UK 2 1/2-13_MP 217 - 315

FULL LEATHER

- Durability and resistance
- Softness and greater comfort
- Breathability and temperature regulator



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER

(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

LINING MATERIAL

LEATHER

(PT) Pele
(ES) Piel
(FR) Cuir
(DE) Leder
(NL) Leer

[LANDO BLUE FL]

EN ISO 20345:2022 CE S3L HI CI HRO FO SR
EU 35-48_UK 2 1/2-13_MP 217 - 315

FULL LEATHER

- Durability and resistance
- Softness and greater comfort
- Breathability and temperature regulator



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER

(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

LINING MATERIAL

LEATHER

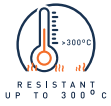
(PT) Pele
(ES) Piel
(FR) Cuir
(DE) Leder
(NL) Leer

[YODA BROWN]

EN ISO 20345:2022 CE S3L HI CI HRO FO SR
EU 35-48_UK 2 1/2-13_MP 217 - 315



1204.02



PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE
(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DIRECT INJECTED PU + RUBBER
(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER
(PT) Pele Nubuck WR
(ES) Cuero Nobuk WR
(FR) Cuir Nubuck WR
(DE) Nubuck Leder WR
(NL) Nubuckleer WR

LINING MATERIAL

DRYLEX TEXTILE
(PT) Têxtil Drylex
(ES) Textil Drylex
(FR) Textile Drylex
(DE) Drylex textil
(NL) Textiel Drylex

[LANDO BROWN]

EN ISO 20345:2022 CE S3L HI CI HRO FO SR
EU 35-48_UK 2 1/2-13_MP 217 - 315



1004.02



PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE
(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DIRECT INJECTED PU + RUBBER
(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER
(PT) Pele Nubuck WR
(ES) Cuero Nobuk WR
(FR) Cuir Nubuck WR
(DE) Nubuck Leder WR
(NL) Nubuckleer WR

LINING MATERIAL

DRYLEX TEXTILE
(PT) Têxtil Drylex
(ES) Textil Drylex
(FR) Textile Drylex
(DE) Drylex textil
(NL) Textiel Drylex

[VADER BLACK]

EN ISO 20345:2022 CE S3L HI CI HRO FO SR
EU 35-48_UK 2 1/2-13_MP 217 - 315



1204.00

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespitztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

FULL GRAIN LEATHER

(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfleur

LINING MATERIAL

VADICONFORT TEXTILE

(PT) Textil Vadiconfort
(ES) Textil Vadiconfort
(FR) Textile Vadiconfort
(DE) Vadiconfort textil
(NL) Textiel Vadiconfort

[KENOBI BLACK]

EN ISO 20345:2022 CE S3L HI CI HRO FO SR
EU 35-48_UK 2 1/2-13_MP 217 - 315



1004.00

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespitztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

BLACK FULL GRAIN LEATHER

(PT) Pele de Flor Integral Preta
(ES) Cuero Full Grain Negro
(FR) Cuir Pleine Fleur Grainé Noir
(DE) Schwarz Glattleder
(NL) Zwart Volnerfleur

LINING MATERIAL

GREY VADICONFORT TEXTILE

(PT) Textil Cinza Vadiconfort
(ES) Textil Gris Vadiconfort
(FR) Textile Vadiconfort Gris
(DE) Grau Vadiconfort textil
(NL) Textiel Vadiconfort



[LYNX ICE]

EN ISO 20345:2011 CE S3 SRC
EU 35-48_UK 2 1/2-13_MP 217 - 315



PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE
(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DOUBLE DENSITY
PU**
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW MATERIAL

**VHR
TEXTILE**
(PT) Têxtil VHR
(ES) Têxtil VHR
(FR) Textile VHR
(DE) VHR textil
(NL) VHR textiel

LINING MATERIAL

**BREATHABLE
TEXTILE**
(PT) Têxtil respirável
(ES) Têxtil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

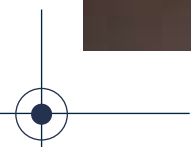
SUSTAINABLE PRODUCTS



Incorporating 97% upper recycled material and 15% reusable Cork.

Ongoing commitment to sustainability and environmental preservation.

By reusing materials, we are not only reducing waste but also promoting a circular economy, where materials are continuously repurposed and recycled. We are contributing to a greener and sustainable future.





[LYNX EARTH]

EN ISO 20345:2022 CE S3L CI HI FO SR
EU 35-48_UK 2 1/2-13_MP 217 - 315



97% RECYCLED TEXTILE



ESD ELECTRO-STATIC-DISCHARGE



RECYCLABLE



METAL FREE



LIGHTWEIGHT



FLEXIBLE

SUSTAINABLE PRODUCTS

Ongoing commitment to sustainability and environmental preservation.



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DOUBLE DENSITY PU W/ 15% CORK

(PT) Dupla Densidade PU + 15% cortiça
(ES) Doble Densidade PU + 15% corcho
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW MATERIAL

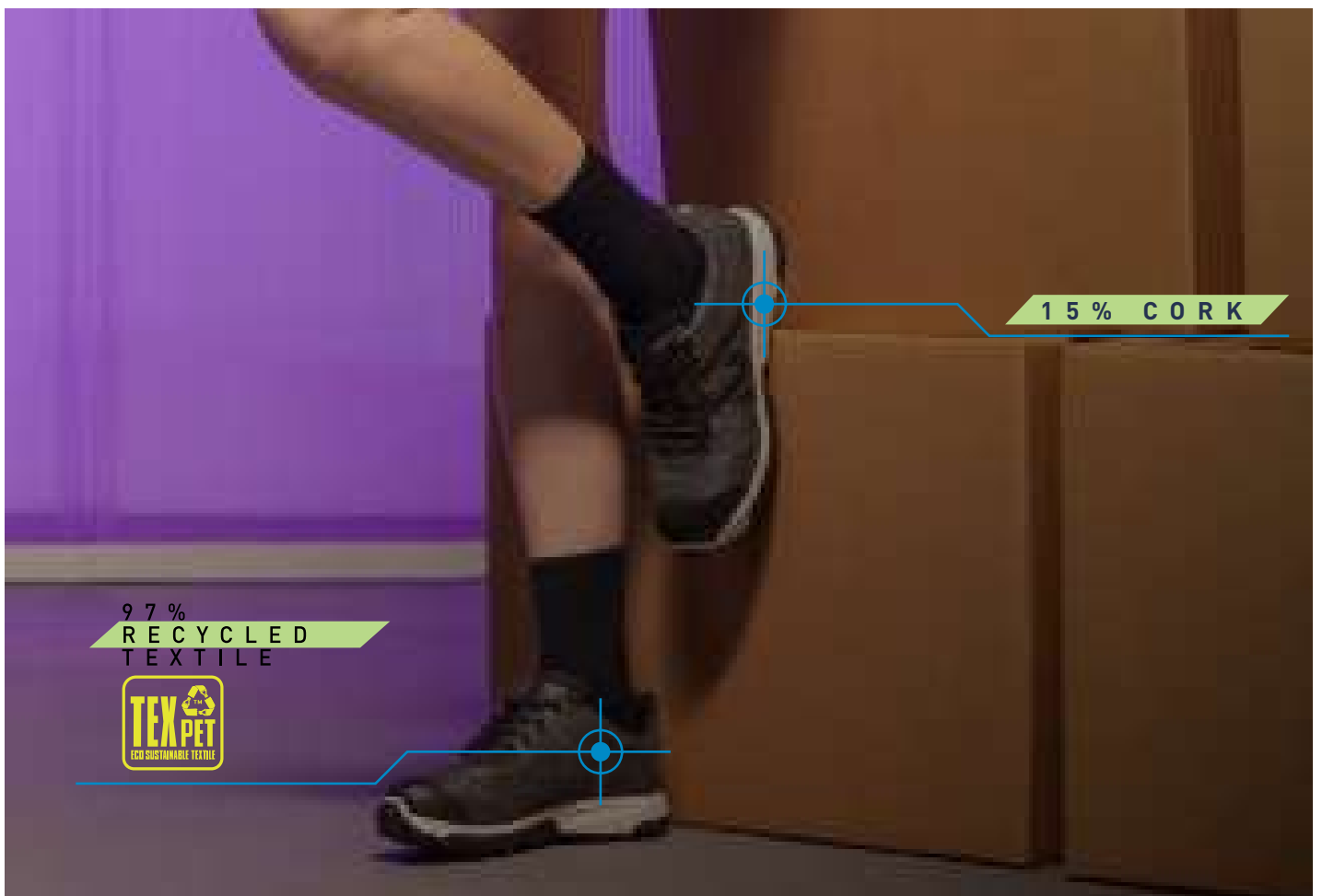
RECYCLED TEXTILE [97%]

(PT) Têxtil reciclado
(ES) Textil reciclado
(FR) Textile recyclé
(DE) Recyceltes Textil
(NL) Gerecycled textiel

LINING MATERIAL

RECYCLED TEXTILE

(PT) Têxtil reciclado
(ES) Textil reciclado
(FR) Textile recyclé
(DE) Recyceltes Textil
(NL) Gerecycled textiel



15% CORK

97%
RECYCLED
TEXTILE



[LYNX BLACK]

EN ISO 20345:2011 CE S3 SRC
EU 35-48_UK 2 1/2-13_MP 217 - 315



**PROTECTIVE
MIDSOLE**

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DOUBLE DENSITY
PU**

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**WR BREATHABLE
HI-TECH MF**

(PT) Tecnologia MF
(ES) Tecnología MF
(FR) Technologie MF
(DE) MF Technologie
(NL) MF technologie

**LINING
MATERIAL**

**DRYLEX
TEXTILE**

(PT) Textil Drylex
(ES) Textil Drylex
(FR) Textile Drylex
(DE) Drylex textil
(NL) Textiel Drylex

[DRAGON BLACK]

EN ISO 20345:2011 CE S3 SRC
EU 35-48_UK 2 1/2-13_MP 217 - 315



**PROTECTIVE
MIDSOLE**

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DOUBLE DENSITY
PU**

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**WR BREATHABLE
HI-TECH MF**

(PT) Tecnologia MF
(ES) Tecnología MF
(FR) Technologie MF
(DE) MF Technologie
(NL) MF technologie

**LINING
MATERIAL**

**DRYLEX
TEXTILE**

(PT) Textil Drylex
(ES) Textil Drylex
(FR) Textile Drylex
(DE) Drylex textil
(NL) Textiel Drylex

[LYNX BLUE]

EN ISO 20345:2011 CE S3 SRC
EU 35-48_UK 2 1/2-13_MP 217 - 315



**PROTECTIVE
MIDSOLE**

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DOUBLE DENSITY
PU**

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**WR BREATHABLE
HI-TECH MF**

(PT) Tecnologia MF
(ES) Tecnología MF
(FR) Technologie MF
(DE) MF Technologie
(NL) MF technologie

**LINING
MATERIAL**

**DRYLEX
TEXTILE**

(PT) Textil Drylex
(ES) Textil Drylex
(FR) Textile Drylex
(DE) Drylex textil
(NL) Textiel Drylex

[ARA]

EN ISO 20345:2011 CE S1 P SRC
EU 35-48_UK 2 1/2-13_MP 217 - 315



**PROTECTIVE
MIDSOLE**

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DOUBLE DENSITY
PU**

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**WR BREATHABLE
HI-TECH MF**

(PT) Tecnologia MF
(ES) Tecnología MF
(FR) Technologie MF
(DE) MF Technologie
(NL) MF technologie

**LINING
MATERIAL**

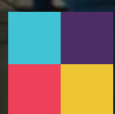
**DRYLEX
TEXTILE**

(PT) Textil Drylex
(ES) Textil Drylex
(FR) Textile Drylex
(DE) Drylex textil
(NL) Textiel Drylex

HORECA

HOTELS, RESTAURANTS
AND CAFE

TV CAMPAIGN 2024



**casa e
cozinha**

DIOGO NOVAIS PEREIRA
CHIEF OF THE YEAR 2024 IN PORTUGAL

[VAGOS]

EN ISO 20345:2022 CE S2 SR
EU 34-48_UK 2-13_MP 210 - 315



**PROTECTIVE
MIDSOLE**

-
(PT) -
(ES) -
(FR) -
(DE) -
(NL) -

**PROTECTIVE
TOE CAP**

COMPOSITE
(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DOUBLE DENSITY
PU**
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**VEGAN
MICROFIBER**
(PT) Microfibrá Vegan
(ES) Microfibrá Vegan
(FR) Microfibre Vegan
(DE) Mikrofaser Vegan
(NL) Microvezel Vegan

**LINING
MATERIAL**

DRYLEX TEXTILE
(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[TOCHA 22]

EN ISO 20345:2022 CE S3 SR C
EU 34-48_UK 2-13_MP 210 - 315



**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

COMPOSITE
(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DOUBLE DENSITY
PU**
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**VEGAN
MICROFIBER**
(PT) Microfibrá Vegan
(ES) Microfibrá Vegan
(FR) Microfibre Vegan
(DE) Mikrofaser Vegan
(NL) Microvezel Vegan

**LINING
MATERIAL**

**BREATHABLE
TEXTILE**
(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

XXL
49 - 53

[VADER XXL]

EN ISO 20345:2011 CE S3 SRA
EU 49-53_UK 14-17_MP 322 - 352



**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

COMPOSITE
(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DOUBLE DENSITY
PU**
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**FULL GRAIN
LEATHER**
(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfleur

**LINING
MATERIAL**

**BREATHABLE
TEXTILE**
(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

XXL
49 - 53

[KENOBI XXL]

EN ISO 20345:2022 CE S3 SRA
EU 49-53_UK 14-17_MP 322 - 352



**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

COMPOSITE
(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DOUBLE DENSITY
PU**
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**FULL GRAIN
LEATHER**
(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfleur

**LINING
MATERIAL**

**BREATHABLE
TEXTILE**
(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

LIKE CAR TIRES, THE
SOLE IS YOUR VITAL AND
CONSTANT CONTACT WITH
THE GROUND.

FOR THIS REASON,
THIS RANGE IS MADE
WITH PU/RUBBER



[E05]

EN ISO 20345:2022/A1:2024 S3S HI CI HRO FO SR
EU 35-48_UK 2 1/2-13_MP 217 - 315



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glasfaser
(NL) Glasvezel

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER + TEXTILE

(PT) Pele Nubuck + Têxtil
(ES) Cuero Nobuck + textil
(FR) Cuir Nubuck + textile
(DE) Nubukleder + Textil
(NL) Nubuckleer + textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[E15]

EN ISO 20345:2022/A1:2024 S3S HI CI HRO FO SR
EU 35-48_UK 2 1/2-13_MP 217 - 315



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glasfaser
(NL) Glasvezel

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER + TEXTILE

(PT) Pele Nubuck + Têxtil
(ES) Cuero Nobuck + textil
(FR) Cuir Nubuck + textile
(DE) Nubukleder + Textil
(NL) Nubuckleer + textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel



[E04]

EN ISO 20345:2022/A1:2024 S3S HI CI HRO FO SR
EU 35-48_UK 2 1/2-13_MP 217 - 315

SUSTAINABLE PRODUCTS

Ongoing commitment to sustainability and environmental preservation.



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

PU + RUBBER W/ 30% RECYCLED + 15% CORK

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER + TEXTILE

(PT) Pele Nubuck + Têxtil
(ES) Cuero Nobuck + textil
(FR) Cuir Nubuck + textile
(DE) Nubukleder + Textil
(NL) Nubuckleer + textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel



[E14]

EN ISO 20345:2022/A1:2024 S3S HI CI HRO FO SR
EU 35-48_UK 2 1/2-13_MP 217 - 315

SUSTAINABLE PRODUCTS

Ongoing commitment to sustainability and environmental preservation.



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glassfaser
(NL) Glasvezel

SOLE

PU + RUBBER W/ 30% RECYCLED + 15% CORK

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER + TEXTILE

(PT) Pele Nubuck + Têxtil
(ES) Cuero Nobuck + textil
(FR) Cuir Nubuck + textile
(DE) Nubukleder + Textil
(NL) Nubuckleer + textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel



[E02]

EN ISO 20345:2011 CE S3 HRO SRC
EU 35-48_UK 2^{1/2}-13_MP 217 - 315



1256.00



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER

(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[E10 BLACK]

EN ISO 20345:2011 CE S3 HRO SRC
EU 35-48_UK 2^{1/2}-13_MP 217 - 315



1084.30



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER

(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[E16 HONEY]

EN ISO 20345:2011 CE S3 HRO SRC
EU 35-48_UK 2^{1/2}-13_MP 217 - 315



1084.36

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespitztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER

(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[E17 BROWN]

EN ISO 20345:2011 CE S3 HRO SRC
EU 35-48_UK 2^{1/2}-13_MP 217 - 315



1084.22

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespitztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER

(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[E18 BLUE]

EN ISO 20345:2011 CE S3 HRO SRC
EU 35-48_UK 2 1/2-13_MP 217 - 315



1084.21

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER

(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[E22]

EN ISO 20345:2011 CE S3 HRO SRC
EU 39-48_UK 6-13_MP 247 - 315



1058.00

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

NUBUCK LEATHER

(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[E 8 2]

EN ISO 20345:2022 CE S3 HRO SRC
EU 35-48_UK 2 1/2-13_MP 217 - 315



1084.42

PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

STEEL
(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + RUBBER
(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingepfritzes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

WR FLOATER COGNAC
(PT) WR Floater Cognac
(ES) Coñac Floater WR
(FR) Cuir Pleine Fleur WR Cognac
(DE) WR Floater Cognac
(NL) WR Floater Cognac

LINING MATERIAL

BREATHABLE TEXTILE
(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel



[E 8 0 2]

EN ISO 20345:2011 CE S3 HRO SRC WR
EU 35-48_UK 2 1/2-13_MP 217 - 315



PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

STEEL
(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

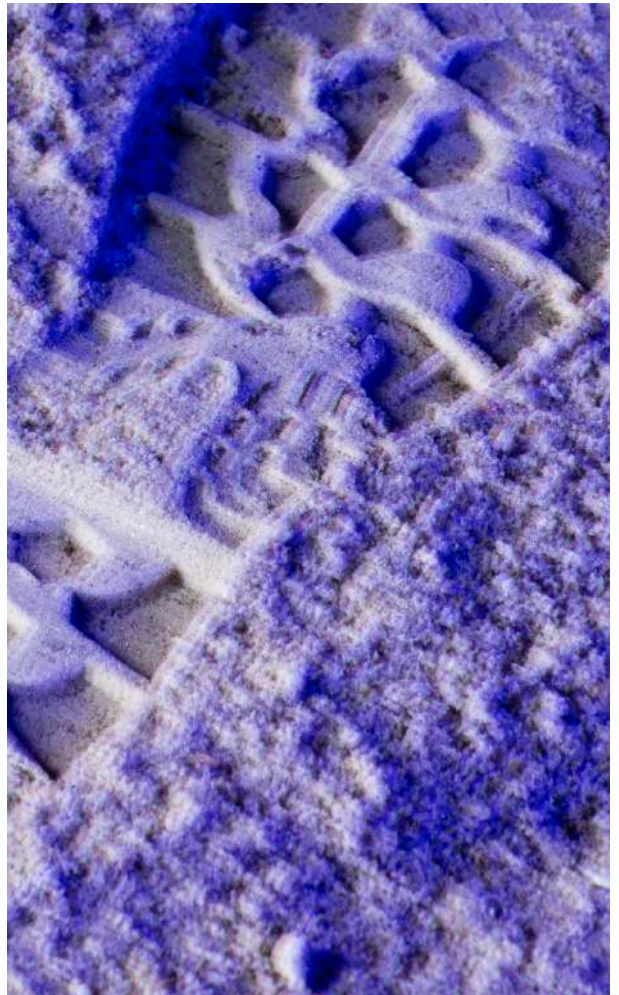
DIRECT INJECTED PU + RUBBER
(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingepfritzes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

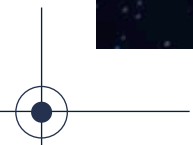
UPPER RAW MATERIAL

WR FLOATER COGNAC
(PT) WR Floater Cognac
(ES) Coñac Floater WR
(FR) Cuir Pleine Fleur WR Cognac
(DE) WR Floater Cognac
(NL) WR Floater Cognac

LINING MATERIAL

FUR + AQUATEX MEMBRANE
(PT) Forro de Pêlo + Membrana Aquatex
(ES) Forro de Piel+ Membrana Aquatex
(FR) Doublure En Fourrure + Membrane Aquatex
(DE) Pelzfutter + Aquatex Membrane
(NL) Bontvoering + Aquatex Membrana







IMPROVES CUSHIONING,
PROTECTING THE FOOT
AGAINST SHOCKS AND
ENHANCING COMFORT

DIRECTLY INJECTED PU SOLE
PROVIDES SHOCK ABSORTION
ACROSS THE WHOLE FOOT,
HIGH FLEXIBILITY AND
MAKES IT LIGHTWEIGHT

THE TPU OUTSOLE
PROVIDES EXCELLENT
ABRASION AND SLIP
RESISTANCE ENSURING
A SECURE CONTACT TO
THE GROUND

CLIMA CORK SYSTEM
THE NATURAL ENVIRONMENT OF YOUR FEET

[HYBRID BLUE]

EN ISO 20345:2011 CE S3 SRC
EU 35-48_UK 2 1/2-13_MP 217 - 315



**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

COMPOSITE
(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DIRECT INJECTED
PU + TPU**
(PT) PU Diretamente Injetado + TPU
(ES) PU inyectado directo + TPU
(FR) PU Injecté Directement + TPU
(DE) Direkt Eingespitztes PU + TPU
(NL) Direct geïnjecteerd PU + TPU

**UPPER RAW
MATERIAL**

**LASER HD WR
TEXTILE**
(PT) Têxtil Laser HD WR
(ES) Textil Laser HD WR
(FR) Textile Laser HD WR
(DE) Laser HD WR Textil
(NL) Laser HD WR Textiel

**LINING
MATERIAL**

**BREATHABLE
TEXTILE**
(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[**HYBRID RED**]

EN ISO 20345:2011 CE S3 SRC
EU 35-48_UK 2 1/2-13_MP 217 - 315



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DIRECT INJECTED PU + TPU

(PT) PU Diretamente Injetado + TPU
(ES) PU inyectado directo + TPU
(FR) PU Injecté Directement + TPU
(DE) Direkt Eingepspritztes PU + TPU
(NL) Direct geïnjecteerd PU + TPU

UPPER RAW MATERIAL

LASER HD WR TEXTILE

(PT) Têxtil Laser HD WR
(ES) Textil Laser HD WR
(FR) Textile Laser HD WR
(DE) Laser HD WR Textil
(NL) Laser HD WR Textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[**SOLAR**]

EN ISO 20345:2011 CE S1P SRC
EU 36-48_UK 3-13_MP 225 - 315



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DIRECT INJECTED PU + TPU

(PT) PU Diretamente Injetado + TPU
(ES) PU inyectado directo + TPU
(FR) PU Injecté Directement + TPU
(DE) Direkt Eingepspritztes PU + TPU
(NL) Direct geïnjecteerd PU + TPU

UPPER RAW MATERIAL

SUEDE LEATHER

(PT) Couro Acarnuçado
(ES) Cuero de Gamuza
(FR) Croute Velours
(DE) Suede Leder
(NL) Suede Leer

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[TIDAL]

EN ISO 20345:2011 CE S3 SRC
EU 36-48_UK 3-13_MP 225 - 315



**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

COMPOSITE
(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DIRECT INJECTED
PU + TPU**
(PT) PU Diretamente Injetado + TPU
(ES) PU inyectado directo + TPU
(FR) PU Injecté Directement + TPU
(DE) Direkt Eingespritztes PU + TPU
(NL) Direct geïnjecteerd PU + TPU

**UPPER RAW
MATERIAL**

**LEATHER +
TEXTILE**
(PT) Pele + Têxtil
(ES) Piel + Textil
(FR) Cuir + Textile
(DE) Leder + Textil
(NL) Leer + Textiel

**LINING
MATERIAL**

**BREATHABLE
TEXTILE**
(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[BIOMASS]

EN ISO 20345:2011 CE S3 SRC
EU 36-48_UK 3-13_MP 225 - 315



**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

COMPOSITE
(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

**DIRECT INJECTED
PU + TPU**
(PT) PU Diretamente Injetado + TPU
(ES) PU inyectado directo + TPU
(FR) PU Injecté Directement + TPU
(DE) Direkt Eingespritztes PU + TPU
(NL) Direct geïnjecteerd PU + TPU

**UPPER RAW
MATERIAL**

**LEATHER +
TEXTILE**
(PT) Pele + Têxtil
(ES) Piel + Textil
(FR) Cuir + Textile
(DE) Leder + Grau Textil
(NL) Leer + Textiel

**LINING
MATERIAL**

**BREATHABLE
TEXTILE**
(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

DESIGNED FOR MULTIDIRECTIONAL FLOORS, GIVING A PERFECT TRACTION WITH COMFORT TO YOUR FEET

TECHNICAL CONTRIBUTION OF
SPODOS
FOOT SCIENCE CENTER



lmana
Ingeniería biomecánica

7,9/10
very good

[TEAM BROWN]

EN ISO 20345:2022 CE S3L HI CI FO SR
EU 36-47_UK 3-12_MP 225 - 307



CLIMA CORK SYSTEM



WATER REPELLENT UPPER



ANTISTATIC



SHOCK ABSORBER



PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

STEEL
(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DOUBLE DENSITY PU
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW MATERIAL

NUBUCK LEATHER
(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

LINING MATERIAL

ANILINE LEATHER
(PT) Pele Anilina
(ES) Cuero Anilina
(FR) Cuir Aniline
(DE) Aniline Leder
(NL) Aniline Leer



**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

STEEL
(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

**DOUBLE DENSITY
PU**
(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**MATRIX KEVLAR +
ANILINE LEATHER**
(PT) Matrix Kevlar + Pele Anilina
(ES) Matrix Kevlar + Cuero Anilina
(FR) Matrix Kevlar + Cuir Aniline
(DE) Matrix Kevlar + Aniline Leder
(NL) Matrix Kevlar + Glad Leer Anilina

**LINING
MATERIAL**

**BREATHABLE
TEXTILE**
(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel



EASY CLEANING DEEP
PROFILED SOLE

EXTRA PU PROTECTION
ALL AROUND THE BOOT



[EXPLORATION HIGH]

EN ISO 20345:2011 CE S3 SRC
EU 39-48 _ UK 6-13 _ MP 247 - 315



1611.00



**PROTECTIVE
MIDSOLE**

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

**PROTECTIVE
TOE CAP**

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

**DIRECT INJECTED
PU**

(PT) PU Diretamente Injetado
(ES) PU inyectado directo
(FR) PU Injecté Directement
(DE) Direkt Eingespritztes PU
(NL) Direct geïnjecteerd PU

**UPPER RAW
MATERIAL**

**FULL GRAIN
LEATHER**

(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfleur

**LINING
MATERIAL**

**AQUATEX WATER-
PROOF MEMBRANE**

(PT) Membrana Impermeável Aquatex
(ES) Membrana Impermeable Aquatex
(FR) Membrane Impermeable Aquatex
(DE) Aquatex Wasserdichte Membrane
(NL) Aquatex Waterdicht Membraan

[EXPLORATION LOW]

EN ISO 20345:2011 CE S3 SRC
EU 39-48_UK 6-13_MP 247 - 315



1011.00



**PROTECTIVE
MIDSOLE**

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

**PROTECTIVE
TOE CAP**

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

**DIRECT INJECTED
PU**

(PT) PU Diretamente Injetado
(ES) PU injectado directo
(FR) PU Injecté Directement
(DE) Direkt Eingespritztes PU
(NL) Direct geïnjecteerd PU

**UPPER RAW
MATERIAL**

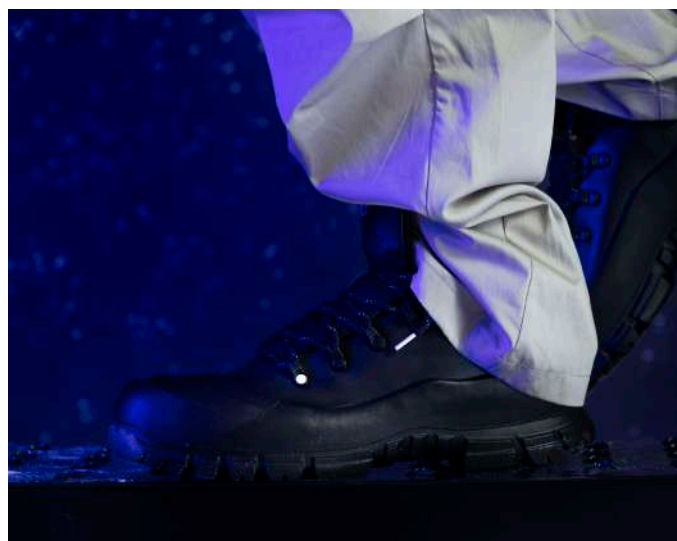
**FULL GRAIN
LEATHER**

(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfleur

**LINING
MATERIAL**

**AQUATEX WATER-
PROOF MEMBRANE**

(PT) Membrana Impermeável Aquatex
(ES) Membrana Impermeable Aquatex
(FR) Membrane Impermeable Aquatex
(DE) Aquatex Wasserdichte Membrane
(NL) Aquatex Waterdicht Membraan





[ELITE]

EN ISO 17249:2013 / AC:2014 CLASS 2
EN ISO 20345:2011 CE S3 HI CI HRO SRC
EU 39-48_UK 6-13_MP 247-315



PROTECTIVE MIDSOLE

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

PROTECTIVE TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

CRAZY HORSE LEATHER

(PT) Pele Crazy Horse
(ES) Cuero Crazy Horse
(FR) Cuir Crazy Horse
(DE) Crazy Horse Leder
(NL) Crazy Horse Leer

LINING MATERIAL

SYMPATEX WATER-PROOF MEMBRANE

(PT) Membrana Impermeável Sympatex
(ES) Membrana Impermeable Sympatex
(FR) Membrane Impermeable Sympatex
(DE) Sympatex Wasserdichte Membrane
(NL) Sympatex Waterdicht Membraan

[THOR]

EN ISO 20345:2011 CE S3 CI HI WR HRO SRC
EU 39-47_UK 6-12_MP 247-307



PROTECTIVE MIDSOLE

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

PROTECTIVE TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + VIBRAM

(PT) PU Diretamente Injetado + Vibram
(ES) PU inyectado directo + Vibram
(FR) PU Injecté Directement + Vibram
(DE) Direkt Eingespritztes PU + Vibram
(NL) Direct geïnjecteerd PU + Vibram

UPPER RAW MATERIAL

CRAZY HORSE LEATHER

(PT) Pele Crazy Horse
(ES) Cuero Crazy Horse
(FR) Cuir Crazy Horse
(DE) Crazy Horse Leder
(NL) Crazy Horse Leer

LINING MATERIAL

SYMPATEX WATER-PROOF MEMBRANE

(PT) Membrana Impermeável Sympatex
(ES) Membrana Impermeable Sympatex
(FR) Membrane Impermeable Sympatex
(DE) Sympatex Wasserdichte Membrane
(NL) Sympatex Waterdicht Membraan

[SHERWOOD]

EN ISO 17249:2013 / AC:2014 CLASS 3
EN ISO 20345:2011 CE S3 HRO SRA
EU 39-47_UK 6-12_MP 247-307



PROTECTIVE MIDSOLE

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

PROTECTIVE TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

BLACK FULL GRAIN LEATHER

(PT) Pele de Flor Integral Preta
(ES) Cuero Full Grain Negro
(FR) Cuir Pleine Fleur Grainé Noir
(DE) Schwarz Glattleder
(NL) Zwart Volnerfleur

LINING MATERIAL

SYMPATEX WATER-PROOF MEMBRANE

(PT) Membrana Impermeável Sympatex
(ES) Membrana Impermeable Sympatex
(FR) Membrane Impermeable Sympatex
(DE) Sympatex Wasserdichte Membrane
(NL) Sympatex Waterdicht Membraan

NEW PRODUCT

[DAINTREE 2.0]

EN ISO 20345:2022 CE CI HI HRO SRC
EU 39-48_UK 6-13_MP 247-315



PROTECTIVE MIDSOLE

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

PROTECTIVE TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

FULL GRAIN LEATHER

(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfleur

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[DAINTREE 2.1]

EN ISO 17249:2013 / AC:2014 CLASS 1
EN ISO 20345:2011 CE S3 HRO SRC
EU 39-48_UK 6-13_MP 247-315



1053.90



**PROTECTIVE
MIDSOLE**

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

**PROTECTIVE
TOE CAP**

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

**DOUBLE DENSITY
PU + RUBBER**

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**NUBUCK
LEATHER**

(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

**LINING
MATERIAL**

**BREATHABLE
TEXTILE**

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[X6]

EN ISO 20345:2011 CE S3 SRC
EU 36-47_UK 3-12_MP 225-307



1065.52



**PROTECTIVE
MIDSOLE**

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

**PROTECTIVE
TOE CAP**

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

**DOUBLE DENSITY
PU**

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**NUBUCK
LEATHER**

(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

**LINING
MATERIAL**

**BREATHABLE
TEXTILE**

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[ICELANDIC]

EN ISO 20345:2022 CE S3 CI FO LG SR
EU 36-50_UK 3-14 1/2_MP 225-330

1625.00



2 SIDE ZIPS



NATURAL LAMBSKIN



RESISTANT UP TO -30°C



CLIMA CORK SYSTEM



WATER REPELLENT UPPER



ANTI-SLIP SOLE

PROTECTIVE MIDSOLE

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DOUBLE DENSITY PU

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW MATERIAL

FULL GRAIN LEATHER

(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfleer

LINING MATERIAL

NATURAL LAMBSKIN

(PT) Pele Natural de Carneiro
(ES) Piel de Cordero Natural
(FR) Peau de Mouton Naturelle
(DE) Natürliches Lamm Futter
(NL) Natuurlijk Lamsleer





FF / RF
FIRE FIGHTERS
RANGE FORCE

[FÉNIX 5.1 PRO]

EN ISO 15090:2012 TIPO 2 H13 F2A
EN ISO 17249:2022/ AC 2014 CLASS 2
EN ISO 20345:2011 CE S3 WR HI CI AN M
HRO SRC
EU 36-48_UK 3-13_MP 225 - 315



ANKLE
PROTECTION



METATARSAL
PROTECTION



FIREFIGHTERS



CHAINSAW
PROTECTION



CLIMA CORK
SYSTEM



sympatex®



METAL FREE

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glasfaser
(NL) Glasvezel

SOLE

FIREFOX - VIBRAM FIRE-RETARDANT RUBBER

(PT) Borracha ignífuga - Vibram
(ES) Caucho ignífugo - Vibram
(FR) Nitril ignifuge - Vibram
(DE) Feuerhemmender Gummi - Vibram
(NL) Brandvertragend rubber - Vibram

UPPER RAW MATERIAL

FULL GRAIN LEATHER

(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Gattleder
(NL) Volnerfleer

LINING MATERIAL

SYMPATEX WATER- PROOF MEMBRANE

(PT) Membrana Impermeável Sympatex
(ES) Membrana Impermeable Sympatex
(FR) Membrane Impermeable Sympatex
(DE) Sympatex Wasserdichte Membrane
(NL) Sympatex Waterdicht Membran

2018.30

[FÉNIX 5.1]

EN ISO 15090:2012 TIPO 2 H13 F2A
EN ISO 20345:2022 CE S3 WR HI CI AN
HRO SRC
EU 36-48_UK 3-13_MP 225 - 315



ANKLE
PROTECTION

2018.40

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glasfaser
(NL) Glasvezel

SOLE

FIREFOX - VIBRAM FIRE-RETARDANT RUBBER

(PT) Borracha ignífuga - Vibram
(ES) Caucho ignífugo - Vibram
(FR) Nitril ignifuge - Vibram
(DE) Feuerhemmender Gummi - Vibram
(NL) Brandvertragend rubber - Vibram

UPPER RAW MATERIAL

FULL GRAIN LEATHER

(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfleer

LINING MATERIAL

SYMPATEX WATER- PROOF MEMBRANE

(PT) Membrana Impermeável Sympatex
(ES) Membrana Impermeable Sympatex
(FR) Membrane Impermeable Sympatex
(DE) Sympatex Wasserdichte Membran
(NL) Sympatex Waterdicht Membran

[FLAME 5.1]

EN ISO 15090:2012 TIPO 2 H13 F2A
EN ISO 20345:2022 CE S3 WR HI CI AN
HRO SRC
EU 36-48_UK 3-13_MP 225 - 315



ANKLE
PROTECTION

2019.00

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibra de vidro
(ES) Fibra de Vidrio
(FR) Fibre de Verre
(DE) Glasfaser
(NL) Glasvezel

SOLE

FIREFOX - VIBRAM FIRE-RETARDANT RUBBER

(PT) Borracha ignífuga - Vibram
(ES) Caucho ignífugo - Vibram
(FR) Nitril ignifuge - Vibram
(DE) Feuerhemmender Gummi - Vibram
(NL) Brandvertragend rubber - Vibram

UPPER RAW MATERIAL

FULL GRAIN LEATHER

(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfleer

LINING MATERIAL

SYMPATEX WATER- PROOF MEMBRANE

(PT) Membrana Impermeável Sympatex
(ES) Membrana Impermeable Sympatex
(FR) Membrane Impermeable Sympatex
(DE) Sympatex Wasserdichte Membran
(NL) Sympatex Waterdicht Membran

[PATROL 5.1]

EN ISO 15090:2012 TIPO 2 HI3 F2A
EN ISO 20345:2022 CE S3 HI CI HRO SRC
EU 36-48_UK 3-13_MP 225 - 315



1076.50

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

FIBERGLASS

(PT) Fibrã de vidro
(ES) Fibrã de Vidrio
(FR) Fibre de Verre
(DE) Glasfaser
(NL) Glasvezel

SOLE

FIREFOX - VIBRAM FIRE-RETARDANT RUBBER

(PT) Borracha ignífuga - Vibram
(ES) Caucho ignífugo - Vibram
(FR) Nitril ignifuge - Vibram
(DE) Feuerhemmender Gummi - Vibram
(NL) Brandvertragend rubber - Vibram

UPPER RAW MATERIAL

FULL GRAIN LEATHER+TEXTILE

(PT) Pele de Flor Integral + Têxtil
(ES) Cuero Full Grain + Têxtil
(FR) Cuir Pleine Fleur Grainé + Textile
(DE) Glattleder + Textil
(NL) Volnerflee + Textiel

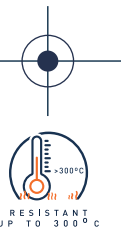
LINING MATERIAL

SYMPATEX WATER- PROOF MEMBRANE

(PT) Membrana Impermeável Sympatex
(ES) Membrana Impermeable Sympatex
(FR) Membrane Impermeable Sympatex
(DE) Sympatex Wasserdichte Membrane
(NL) Sympatex Waterdicht Membran

[PATROL 2.1]

EN ISO 20347: 2011 03 HRO SRC WRU
EU 35-48_UK 2 1/2 - 13_MP 217 - 315



INTERNAL ZIPPER

PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

-

(PT) -
(ES) -
(FR) -
(DE) -
(NL) -

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU Inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

FULL GRAIN LEATHER+TEXTILE

(PT) Pele de Flor Integral + Têxtil
(ES) Cuero Full Grain + Têxtil
(FR) Cuir Pleine Fleur Grainé + Textile
(DE) Glattleder + Textil
(NL) Volnerflee + Textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Têxtil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

1076.85



[SPACE TROOPER]

EN ISO 20347:2022 CE 03 HRO SRC
EU 36-47_UK 3-12_MP 225 - 307



1670.00



PROTECTIVE MIDSOLE

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

-
(PT) -
(ES) -
(FR) -
(DE) -
(NL) -

SOLE

TPU + EVA PHYLON
(PT) TPU + Eva Phylon
(ES) TPU + Eva Phylon
(FR) TPU + Eva Phylon
(DE) TPU + Eva Phylon
(NL) TPU + Eva Phylon

UPPER RAW MATERIAL

HI-TECH TEXTILE
(PT) Têxtil Hi-Tech
(ES) Textil Hi-Tech
(FR) Textile Hi-Tech
(DE) High-Tech-Textil
(NL) Hi-Tech textiel

LINING MATERIAL

SYMPATEX WATER-PROOF MEMBRANE
(PT) Membrana Impermeável Sympatex
(ES) Membrana Impermeable Sympatex
(FR) Membrane Impermeable Sympatex
(DE) Sympatex Wasserdichte Membrane
(NL) Sympatex Waterdicht Membraan



[S.A.S. BLACK BOOT]

EN ISO 20347:2022 CE S3 SRC WR
EU 36-47_UK 3-12_MP 225-307



LACICC
SHOE LACES
STORAGE SYSTEM



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

-

(PT) -
(ES) -
(FR) -
(DE) -
(NL) -

SOLE

DIRECT INJECTED PU + VIBRAM

(PT) PU Diretamente Injetado + Vibram
(ES) PU inyectado directo + Vibram
(FR) PU Injecté Directement + Vibram
(DE) Direkt Eingespitztes PU + Vibram
(NL) Direct geïnjecteerd PU + Vibram

UPPER RAW MATERIAL

HI-TECH TEXTILE

(PT) Têxtil Hi-Tech
(ES) Textil Hi-Tech
(FR) Textile Hi-Tech
(DE) Hi-Tech Textil
(NL) Hi-Tech Textiel

LINING MATERIAL

SYMPATEX WATER-PROOF MEMBRANE

(PT) Membrana Impermeável Sympatex
(ES) Membrana Impermeable Sympatex
(FR) Membrane Impermeable Sympatex
(DE) Sympatex Wasserdichte Membrane
(NL) Sympatex Waterdicht Membraan

NEW PRODUCT

[DORSTEN - ASPHALT BOOT]

EN ISO 20347: 2022 CE S2 HI CI FO HRO
EU 39-47_UK 6-12_MP 247-307



PROTECTIVE MIDSOLE

-

(PT) -
(ES) -
(FR) -
(DE) -
(NL) -

PROTECTIVE TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespitztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

FULL GRAIN LEATHER

(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfleur

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[NEW PROTECTOR]

EN ISO 20345:2022 CE S3L CI HI HRO SC SR
EU 39-47_UK 6-12_MP 247-307



PROTECTIVE MIDSOLE

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

PROTECTIVE TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

LEATHER

(PT) Pele
(ES) Cuero
(FR) Cuir
(DE) Leder
(NL) Leer

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[NEW BARCELONA]

EN ISO 20345:2022 CE S3L CI HI HRO
SC SR
EU 39-47_UK 6-12_MP 247-307



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED PU + RUBBER

(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

UPPER RAW MATERIAL

LEATHER

(PT) Pele
(ES) Cuero
(FR) Cuir
(DE) Leder
(NL) Leer

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel



[LYNX CLAY]

EN ISO 20345:2022 CE S3L HI CI FO SR
EU 35-42_UK 2 1/2-8_MP 217 - 270



1257.82



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DOUBLE DENSITY PU

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[LYNX TERRACOTA]

EN ISO 20345:2022 CE S3L HI CI FO SR
EU 35-42_UK 2 1/2-8_MP 217 - 270



1257.84



PROTECTIVE MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE TOE CAP

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Composiet

SOLE

DOUBLE DENSITY PU

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

UPPER RAW MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

LINING MATERIAL

BREATHABLE TEXTILE

(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel

[**BIANCA**]

EN ISO 20345:2011 CE S3 SRC
EU 36-42_UK 3-8_MP 225-270



1118.10



**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

STEEL
(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

**DIRECT INJECTED
PU**
(PT) PU Diretamente Injetado
(ES) PU inyectado directo
(FR) PU Injecté Directement
(DE) Direkt Eingespritztes PU
(NL) Direct geïnjecteerd PU

**UPPER RAW
MATERIAL**

**FULL GRAIN
LEATHER**
(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfteer

**LINING
MATERIAL**

**ANILINE
LEATHER**
(PT) Pele Anilina
(ES) Cuero Anilina
(FR) Cuir Aniline
(DE) Aniline Leder
(NL) Aniline Leer

1016.10



[**CYNDI**]

EN ISO 20345:2011 CE S3 SRC
EU 36-42_UK 3-8_MP 225-270



**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

STEEL
(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

**DIRECT INJECTED
PU**
(PT) PU Diretamente Injetado
(ES) PU inyectado directo
(FR) PU Injecté Directement
(DE) Direkt Eingespritztes PU
(NL) Direct geïnjecteerd PU

**UPPER RAW
MATERIAL**

**FULL GRAIN
LEATHER**
(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfteer

**LINING
MATERIAL**

**ANILINE
LEATHER**
(PT) Pele Anilina
(ES) Cuero Anilina
(FR) Cuir Aniline
(DE) Aniline Leder
(NL) Aniline Leer

[LUCY]

EN ISO 20345:2011 CE S3 SRC
EU 36-42_UK 3-8_MP 225-270



PROTECTIVE
MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE
TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED
PU

(PT) PU Diretamente Injetado
(ES) PU inyectado directo
(FR) PU Injecté Directement
(DE) Direkt Eingespritztes PU
(NL) Direct geïnjecteerd PU

UPPER RAW
MATERIAL

FULL GRAIN
LEATHER

(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfleer

LINING
MATERIAL

ANILINE
LEATHER

(PT) Pele Anilina
(ES) Cuero Anilina
(FR) Cuir Aniline
(DE) Aniline Leder
(NL) Aniline Leer

[SANDY]

EN ISO 20345:2011 CE S2P SRC
EU 36-42_UK 3-8_MP 225-270



PROTECTIVE
MIDSOLE

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

PROTECTIVE
TOE CAP

STEEL

(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

DIRECT INJECTED
PU

(PT) PU Diretamente Injetado
(ES) PU inyectado directo
(FR) PU Injecté Directement
(DE) Direkt Eingespritztes PU
(NL) Direct geïnjecteerd PU

UPPER RAW
MATERIAL

FULL GRAIN
LEATHER

(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfleer

LINING
MATERIAL

ANILINE
LEATHER

(PT) Pele Anilina
(ES) Cuero Anilina
(FR) Cuir Aniline
(DE) Aniline Leder
(NL) Aniline Leer

[EVA]

EN ISO 20345:2011 CE S2P SRC
EU 36-42_UK 3-8_MP 225-270



1153.10



**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

STEEL
(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

**DIRECT INJECTED
PU**
(PT) PU Diretamente Injetado
(ES) PU inyectado directo
(FR) PU Injecté Directement
(DE) Direkt Eingespritztes PU
(NL) Direct geïnjecteerd PU

**UPPER RAW
MATERIAL**

**FULL GRAIN
LEATHER**
(PT) Pele de Flor Integral
(ES) Cuero Full Grain
(FR) Cuir Pleine Fleur Grainé
(DE) Glattleder
(NL) Volnerfleer

**LINING
MATERIAL**

**ANILINE
LEATHER**
(PT) Pele Anilina
(ES) Cuero Anilina
(FR) Cuir Aniline
(DE) Aniline Leder
(NL) Aniline Leer

[MICHELLE]

EN ISO 20345:2011 CE S3 HRO SRC
EU 35-42_UK 2 1/2-8_MP 217-270



1084.24



**PROTECTIVE
MIDSOLE**

KEVLAR
(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

STEEL
(PT) Aço
(ES) Acero
(FR) Acier
(DE) Stahlkappe
(NL) Staal

SOLE

**DIRECT INJECTED
PU + RUBBER**
(PT) PU Diretamente Injetado + Borracha
(ES) PU inyectado directo + Caucho
(FR) PU Injecté Directement + Nitril
(DE) Direkt Eingespritztes PU + Gummi
(NL) Direct geïnjecteerd PU + Rubber

**UPPER RAW
MATERIAL**

**NUBUCK
LEATHER**
(PT) Pele Nubuck
(ES) Cuero Nubuck
(FR) Cuir Nubuck
(DE) Nubuck Leder
(NL) Nubuckleer

**LINING
MATERIAL**

**BREATHABLE
TEXTILE**
(PT) Têxtil respirável
(ES) Textil respirable
(FR) Textile respirant
(DE) Atmungsaktiv textil
(NL) Ademend textiel



1215.18



**PROTECTIVE
MIDSOLE**

KEVLAR

(PT) Kevlar
(ES) Kevlar
(FR) Kevlar
(DE) Kevlar
(NL) Kevlar

**PROTECTIVE
TOE CAP**

COMPOSITE

(PT) Composite
(ES) Composite
(FR) Composite
(DE) Kunststoffkappe
(NL) Compositiet

SOLE

**DOUBLE DENSITY
PU**

(PT) Dupla Densidade PU
(ES) Doble Densidade PU
(FR) Double Densité PU
(DE) Zweikomponenten PU
(NL) Tweekomponenten PU

**UPPER RAW
MATERIAL**

**HI-TECH
TEXTILE**

(PT) Têxtil Hi-Tech
(ES) Textil Hi-Tech
(FR) Textile Hi-Tech
(DE) Hi-Tech Textil
(NL) Hi Tech Textiel

**LINING
MATERIAL**

DRYLEX TEXTILE

(PT) Têxtil Drylex
(ES) Textil Drylex
(FR) Textile Drylex
(DE) Drylex textil
(NL) Textiel Drylex



ACCESSORIES

SPODOS INSOLES

SIZE 36 - 47



THE FLAT FOOT AND THE FOOT CAVITY ARE ANATOMICAL VARIATIONS OF THE INNER ARCH OF THE FOOT. THESE VARIATIONS CAUSE LOSS OF EFFICIENCY IN DAMPING AND SHOCK ABSORPTION.

FLAT FEET
9999.95



NORMAL FEET
9999.96



ARCH FEET
9999.97



FEATURES

HEALTH OF YOUR FEET:

- ANTI-MICROBIAL
- ACTIVE CARBON
- THERMOREGULATORY EFFECT
- STEAM PERMEABLE
- 100% BREATHABLE
- WASHABLE

THINKING ABOUT COMFORT:

- ANTI-FATIGUE
- EXTRA LIGHT
- HIGH ABSORPTION CAPACITY
- HIGH MEMORY CAPACITY
- DIFFERENT DENSITIES

ECOFRIENDLY:

- MADE FROM RECYCLED MATERIALS
- OTHER FEATURES:**
- RESISTANT TO ABRASION
 - ANTI-STATIC

CHROMIUM FREE LEATHER

SIZE 36 - 47

- CORK AND NATURAL LEATHER
- BREATHABLE
- THERMOREGULATORY EFFECT



LAVORO X-MAX

9999.13

SIZE 36 - 47



PRO SOCKS

9999.79

SIZE 35 - 38 / 39 - 42 / 43 - 45



SELECTED
PREMIUM
MATERIALS
AND
ACCURATE
DESIGN TO
KEEP
YOUR FEET
FEELING
COOL, DRY
AND FRESHER
FOR LONGER.

ECO SOCKS

9999.73

SIZE 38 - 42 / 43 - 47



LACES

9999.90

SIZE 1000MM / 1300MM / 1550MM / 1750MM / 2000MM



AS EVEN MINOR IRRITATIONS CAN REDUCE MOBILITY OR PRODUCTIVITY AND INCREASE ABSENTEEISM, IT IS IMPORTANT, UNDER ANY FOOT HEALTH CIRCUMSTANCE, TO GET ADVICE FROM A PODIATRIST - WHICH **LAVORO** MAKES AVAILABLE THROUGH **SPODOS**, ITS **FOOT SCIENCE CENTER**. AFTER ALL, AS A CELEBRATED PROVERB SAYS,

“EVEN THE TALLEST TOWERS BEGIN ON THE GROUND”



SPODOS HELPS COMPANIES TO TAKE CARE OF THE QUALITY OF LIFE OF THE FOOT IN THE WORK CONTEXT:

1. HELPS TO DESIGN THE MOST APPROPRIATE MODELS FOR EACH WORK ENVIRONMENT;
2. ACCOMPANY THE PRODUCTION OF EACH MODEL;
3. IT CHARACTERIZES THE WORK ENVIRONMENTS AND ADVISES THE COMPANIES AFTER IDENTIFYING THE NEEDS OF EACH ONE;
4. ANALYZE FEET OF PROFESSIONAL GROUPS (USING PRESSURE PLATFORM, SPODOS PRINT, AND 3D SCANNING, SPODOS 3D);
5. DIAGNOSE PATHOLOGIES OF THE FOOT AND SUGGESTS THERAPIES;
6. RECOMMENDS THE BEST TYPOLOGY OF FOOTWEAR THAT SUITS THE CHALLENGES OF THE DIFFERENT PROFESSIONS;
7. SUPERVISES ITS EFFICIENCY IN SITU, TO ENHANCE PROTECTION RATES AS WELL AS THE FOOT'S HEALTH.
8. ENCOURAGES TRAINING AND AWARENESS ACTIVITIES.

SUSTAINABLE BY NATURE



CLIMA CORK SYSTEM



CLIMA CORK SYSTEM (CCS) IS AN EXCLUSIVE SYSTEM OF LAVORO, WHICH ALLOWS THE CREATION OF A NATURAL ENVIRONMENT FOR THE FEET, BOTH IN THE FIELD OF TEMPERATURE AND THEIR ACCOMMODATION IN SHOES.

THROUGH THE INCLUSION OF AN INSULATING LAYER OF CORK BETWEEN THE SOLE AND THE INSOLE, **CLIMA CORK SYSTEM** REGULATES THE HEAT AND COLD INSIDE THE FOOTWEAR AND GIVES EXTRA COMFORT. THE CORK ALLOWS THE CREATION OF A KIND OF "FOOTPRINT", FAVORS ITS ADAPTATION TO THE SHOE, AND CONTRIBUTES TO THE REDUCTION OF FATIGUE, BY BENEFITING THE UNIFORM DISTRIBUTION OF THE WEIGHT.



LEATHER IS BACK

WITH TRACED AND 100% BIODEGRADABLE PRODUCTION, RESPONSIBLE LEATHER GUARANTEES A SUSTAINABLE FUTURE FOR THE PLANET AND EXTRA COMFORT FOR PROFESSIONALS IN A WIDE VARIETY OF ACTIVITIES.

ITS USE IN SAFETY FOOTWEAR PROVIDES USERS WITH LONG-TERM BENEFITS EVERY DAY AND OVER THE YEARS. FURTHERMORE, BECAUSE THE LEATHER MAINTAINS ITS ESSENTIAL CHARACTERISTICS OF RESISTANCE TO FIRE AND ABRASION AND WATER REPELLENCY; EASY TO MAINTAIN AND IDEAL ELASTICITY FOR ALL MOVEMENTS. HYPOALLERGENIC, IT ALSO PROMOTES PERSPIRATION.

AT LAVORO WE THEREFORE CONTINUE TO BELIEVE IN THIS SPECIAL RAW MATERIAL, APPLYING ONLY RESPONSIBLE LEATHER IN OUR DURABLE SAFETY SHOES.



PPE STANDARDS

SAFETY FOOTWEAR STANDARDS

EN ISO 20345:2011

SB (SAFETY BASIC) – 200J (JOULE) TOECAP PROTECTION.

S1 – SAME AS **SB** + CLOSED HEEL, ANTISTATIC PROTECTION AND ENERGY ABSORPTION IN THE HEEL.

S2 – SAME AS **S1** + WATERPROOF EXTERIOR TO PREVENT WATER PENETRATION.

S3 – SAME AS **S2** + MIDSOLE PENETRATION RESISTANCE TO PREVENT SHARP OBJECTS FROM PENETRATING THE FOOTWEAR AND DAMAGING YOUR FOOT.

EN ISO 20345:2022

S6 - NEW RATING INTRODUCED BY THE NEW NORM (20345:2022). SAME AS **S2** + WATER RESISTANCE FOR THE WHOLE PIECE OF FOOTWEAR.

S7 - NEW RATING INTRODUCED BY THE NEW NORM (20345:2022). SAME AS **S3** + WATER RESISTANCE FOR THE WHOLE PIECE OF FOOTWEAR.

SLIP - RESISTANCE RATINGS

EN ISO 20345:2011

SRA – TESTED ON CERAMIC TILE WETTED WITH DILUTE SOAP SOLUTION.

SRB – TESTED ON SMOOTH STEEL WITH GLYCEROL;

SRC – TESTED UNDER BOTH THE ABOVE CONDITIONS.

EN ISO 20345:2022

SR - SLIP RESISTANCE – ON CERAMIC TILE FLOOR WITH GLYCERINE.

Ø - HAS NOT BEEN TESTED ACCORDING TO THIS STANDARD AS IT OFFERS STUDS OR SPIKES, OR IS FOR USE WITHIN SPECIAL WORKPLACES AND IS THEREFORE NOT APPLICABLE.

ADDITIONAL REQUIREMENTS

A - ANTISTATIC - PROTECTS AGAINST STATIC ELECTRICAL CHARGES.

AN - ANKLE PROTECTION.

C - PARTIALLY CONDUCTIVE FOOTWEAR.

CI – COLD INSULATION

CR – CUT-RESISTANT UPPER

E - ENERGY ABSORPTION OF SEAT REGION

FO - RESISTANCE TO FUEL OIL

HI - HOT INSULATION

HRO – RESISTANCE TO HOT CONTACT AT 300°C.

PL – PENETRATION RESISTANCE (NON-METAL) - PENETRATION

LG - LADDER GRIP OUTSOLE.

M - METATARSAL PROTECTION (IMPACTS UP TO 100J)

P – PERFORATION RESISTANCE (METAL).TESTED WITH LARGE NAIL (Ø 4,5MM)

PS – PENETRATION RESISTANCE (NON-METAL) - PENETRATION TESTED WITH SMALL NAIL (Ø 3,0MM)

SC – SCUFF CAP ABRASION.

WPA - WATER PENETRATION AND ABSORPTION.

WR - WATER-RESISTANT W/ WATERPROOF MEMBRANE

SIZE CHART

Tabela de Tamanhos | Carta del Tamaño | Tableau des tailles | Größentabelle | Maattabel

MONDOPOINT R2 (MM)	EU	UK
202	33	1 1/2
210	34	2
217	35	2 1/2
225	36	3
232	37	4
240	38	5
247	39	6
255	40	6 1/2
262	41	7
270	42	8
277	43	9
285	44	10
292	45	10 1/2
300	46	11
307	47	12
315	48	13
322	49	14
330	50	14 1/2
337	51	15
345	52	16
352	53	17

*FROM SHOEMAKERS TO
SHOE ENGINEERS*

LAVORO®
ENGINEERING LIFE

LAVORO®

ENGINEERING LIFE



LAVORO EUROPE
SOL-PINHEIRO
4810-718
GUIMARÃES - PORTUGAL
GPS. N 41° 25' 04'' | W 08° 17' 29''
T. +351 253 776 666
F. +351 253 140 905
INFO@LAVOROEUROPE.COM

ICC-Ind. e Comércio de Calçado
S.A. 501462200
Capital Social: €1416.495,00
Inscrita na C.R.C. Guimarães
sob o nº 2453



In the interest of product development LAVORO reserves the right to change or amend the specifications of the products, without previous notice.