

A man with a beard and dark hair is captured in a dynamic pose, running across a grassy, rocky hill. He is wearing a dark jacket and dark trousers. The scene is set during sunset or sunrise, with a warm, orange glow in the sky and silhouetted hills in the background. A large, light-colored rock is visible in the foreground on the right. The overall mood is one of movement and adventure.

NO RISK

SAFETY SHOES 2024-2025

NO RISK

function meets fashion

4	TERRAIN
8	MYSTIC
12	LIBERTY
18	WINNER
22	DISCOVERY
28	NEXT STEP
30	NR ONE
34	WIDE LAST
38	SPECIALS
42	UNDERGROUND
44	AVENTURA OUT
46	SUSTAINABILITY
48	GORPCORE

1

TERRAIN

BRANDON

REF 1025.07 | 39-48 (UK 6-13)

EN ISO 20345:2011 C€ S3 HI CI SRC

SLIDE

REF 1225.07 | 39-48 (UK 6-13)

EN ISO 20345:2011 C€ S3 HI CI SRC

SOLE	Double Density PU (PT) Dupla Densidade PU (ES) Doble Densidad PU (FR) Double Densité PU (DE) Zweikomponenten PU (NL) PU / PU	Double Density PU (PT) Dupla Densidade PU (ES) Doble Densidad PU (FR) Double Densité PU (DE) Zweikomponenten PU (NL) PU / PU
MIDSOLE	KEVLAR	KEVLAR
TOE CAP	Fiberglass (PT) Fibra de Vidro (ES) Fibras de Vidrio (FR) Fibre de Verre (DE) Glasfaser (NL) Glasvezel	Fiberglass (PT) Fibra de Vidro (ES) Fibras de Vidrio (FR) Fibre de Verre (DE) Glasfaser (NL) Glasvezel
UPPER	WR Nubuck Leather (PT) Pele Nubuck (ES) Cuero Nobuck (FR) Cuir Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck Leer	WR Nubuck Leather (PT) Pele Nubuck (ES) Cuero Nobuck (FR) Cuir Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck Leer



NO RISK

TERRAIN



BRANDON 1025.07
EN ISO 20345:2011 CE S3 HI CI SRC

UPPER

WR Nubuck Leather
(PT) Pele Nubuck (ES) Cuero Nobuck (FR) Cuir
Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck
Leer

TOE CAP

Fiberglass
(PT) Fibrã de Vidro (ES) Fibrã de Vidrio (FR) Fibre
de Verre (DE) Glassfaser (NL) Glasvezel

SOLE

Double Density PU
(PT) Dupla Densidade PU (ES) Doble Densidad PU (FR)
Double Densité PU (DE) Zweikomponenten PU (NL) PU / PU

MIDSOLE

KEVLAR



SLIDE 1225.07
EN ISO 20345:2011 CE S3 HI CI SRC

UPPER

WR Nubuck Leather
(PT) Pele Nubuck (ES) Cuero Nobuck (FR) Cuir
Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck
Leer

TOE CAP

Fiberglass
(PT) Fibrã de Vidro (ES) Fibrã de Vidrio (FR) Fibre
de Verre (DE) Glassfaser (NL) Glasvezel

SOLE

Double Density PU
(PT) Dupla Densidade PU (ES) Doble Densidad PU (FR)
Double Densité PU (DE) Zweikomponenten PU (NL) PU / PU

MIDSOLE

KEVLAR



2 MYSTIC

PEGASUS

REF 1249.31 | 39-47 (UK 6-12)
EN ISO 20345:2011 C€ S1P SRC WRU

CENTAURUS

REF 1049.31 | 39-47 (UK 6-12)
EN ISO 20345:2011 C€ S1P SRC WRU

SOLE	Rubber + EVA (PT) Borracha + EVA (ES) Caucho + EVA (FR) Nitril + EVA (DE) Gummi + EVA (NL) Rubber + TPU	Rubber + EVA (PT) Borracha + EVA (ES) Caucho + EVA (FR) Nitril + EVA (DE) Gummi + EVA (NL) Rubber + TPU
MIDSOLE	KEVLAR	KEVLAR
TOE CAP	Composite (PT) Composite (ES) Composite (FR) Composite (DE) Kunststoffkappe (NL) Composiet	Composite (PT) Composite (ES) Composite (FR) Composite (DE) Kunststoffkappe (NL) Composiet
UPPER	Eco Sustainable Textile (PT) Têxtil 100% Reciclado (ES) Textil Eco-sostenible (FR) Textile éco-durable (DE) Ökologisch Nachhaltiger Textil (NL) Gerecycleerd Textiel	Eco Sustainable Textile (PT) Têxtil 100% Reciclado (ES) Textil Eco-sostenible (FR) Textile éco-durable (DE) Ökologisch Nachhaltiger Textil (NL) Gerecycleerd Textiel



ICING

**NO
RISK**

KEEP THE SOCIAL DISTANCING

NO RISK

KEEP THE SOCIAL DISTANCING

**NO
RISK**

KEEP

NO RISK

MYSTIC



PEGASUS 1249.31
EN ISO 20345:2011 C€ S1P SRC WRU

UPPER

Eco Sustainable Textile
(PT) Têxtil 100% Reciclado (ES) Textil
Eco-sostenible (FR) Textile éco-durable (DE)
Ökologisch Nachhaltiger Textil (NL)
Gerecycleerd Textiel

TOE CAP

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

SOLE

Rubber + EVA
(PT) Borracha + EVA (ES) Caucho + EVA (FR) Nitril + EVA
(DE) Gummi + EVA (NL) Rubber + TPU

MIDSOLE

KEVLAR



CENTAURUS 1049.31
EN ISO 20345:2011 C€ S1P SRC WRU

UPPER

Eco Sustainable Textile
(PT) Têxtil 100% Reciclado (ES) Textil
Eco-sostenible (FR) Textile éco-durable (DE)
Ökologisch Nachhaltiger Textil (NL) Gerecycleerd
Textiel

TOE CAP

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

SOLE

Rubber + EVA
(PT) Borracha + EVA (ES) Caucho + EVA (FR) Nitril + EVA
(DE) Gummi + EVA (NL) Rubber + TPU

MIDSOLE

KEVLAR



3

LIBERTY

BLACK PANTHER

REF 1247.10 | 35-48 (UK 2.5-13)
EN ISO 20345:2011 C€ S3 SRC ESD

SOLE	Direct Injected PU (PT) PU Diretamente Injetado (ES) PU Inyectado Directo (FR) PU Injecté Directement (DE) Direkt Eingespitztes PU (NL) PU
MIDSOLE	KEVLAR
TOE CAP	Composite (PT) Composite (ES) Composite (FR) Composite (DE) Kunststoffkappe (NL) Composiet
UPPER	Vegan Friendly Microfiber (PT) Microfibras Vegan (ES) Microfibras Vegan (FR) Microfibre Vegan (DE) Vegan Mikrofaser (NL) Ecologische Microvezel

BLACK WIDOW

REF 1447.10 | 35-48 (UK 2.5-13)
EN ISO 20345:2011 C€ S1P SRC ESD

BLACK TIGER

REF 1047.10 | 35-48 (UK 2.5-13)
EN ISO 20345:2011 C€ S3 SRC ESD

COOL 22

REF 1285.30 | 36-48 (UK 3-13)
EN ISO 20345:2011 C€ S3 SRC ESD

CONFIDENCE 22

REF 1085.30 | 36-48 (UK 3-13)
EN ISO 20345:2011 C€ S3 SRC ESD

SOLE	Direct Injected PU (PT) PU Diretamente Injetado (ES) PU Inyectado Directo (FR) PU Injecté Directement (DE) Direkt Eingespitztes PU (NL) PU	Direct Injected PU (PT) PU Diretamente Injetado (ES) PU Inyectado Directo (FR) PU Injecté Directement (DE) Direkt Eingespitztes PU (NL) PU	Double Density PU (PT) Dupla Densidade PU (ES) Doble Densidad PU (FR) Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU	Double Density PU (PT) Dupla Densidade PU (ES) Doble Densidad PU (FR) Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU
MIDSOLE	KEVLAR	KEVLAR	KEVLAR	KEVLAR
TOE CAP	Composite (PT) Composite (ES) Composite (FR) Composite (DE) Kunststoffkappe (NL) Composiet	Composite (PT) Composite (ES) Composite (FR) Composite (DE) Kunststoffkappe (NL) Composiet	Composite (PT) Composite (ES) Composite (FR) Composite (DE) Kunststoffkappe (NL) Composiet	Composite (PT) Composite (ES) Composite (FR) Composite (DE) Kunststoffkappe (NL) Composiet
UPPER	Vegan Friendly Microfiber (PT) Microfibras Vegan (ES) Microfibras Vegan (FR) Microfibre Vegan (DE) Vegan Mikrofaser (NL) Ecologische Microvezel	Vegan Friendly Microfiber (PT) Microfibras Vegan (ES) Microfibras Vegan (FR) Microfibre Vegan (DE) Vegan Mikrofaser (NL) Ecologische Microvezel	Full Grain Leather (PT) Pele de Flor Integral (ES) Cuero Full Grain (FR) Cuir Pleine Fleur Grainé (DE) Schwarz Glattleder (NL) Volnerfleer	Full Grain Leather (PT) Pele de Flor Integral (ES) Cuero Full Grain (FR) Cuir Pleine Fleur Grainé (DE) Schwarz Glattleder (NL) Volnerfleer



NO RISK

LIBERTY



BLACK PANTHER 1247.10

EN ISO 20345:2011 CE S3 SRC ESD

UPPER

Vegan Friendly Microfiber
(PT) Microfibrã Vegan (ES) Microfibrã Vegan
(FR) Microfibre Vegan (DE) Vegan Mikrofaser
(NL) Ecologische Microvezel

TOE CAP

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

SOLE

Direct Injected PU
(PT) PU Diretamente Injetado (ES) PU Inyectado Directo
(FR) PU Injecté Directement (DE) Direkt Eingespritztes PU
(NL) PU

MIDSOLE

KEVLAR



BLACK WIDOW 1447.10

EN ISO 20345:2011 CE S1P SRC ESD

UPPER

Vegan Friendly Microfiber
(PT) Microfibrã Vegan (ES) Microfibrã Vegan
(FR) Microfibre Vegan (DE) Vegan Mikrofaser
(NL) Ecologische Microvezel

TOE CAP

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

SOLE

Direct Injected PU
(PT) PU Diretamente Injetado (ES) PU Inyectado Directo
(FR) PU Injecté Directement (DE) Direkt Eingespritztes PU
(NL) PU

MIDSOLE

KEVLAR

NO RISK

LIBERTY



BLACK TIGER 1047.10

EN ISO 20345:2011 CE S3 SRC ESD

UPPER

Vegan Friendly Microfiber
(PT) Microfibrá Vegan (ES) Microfibrá Vegan
(FR) Microfibre Vegan (DE) Vegan Mikrofaser
(NL) Ecologische Microvezel

TOE CAP

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

SOLE

Direct Injected PU
(PT) PU Diretamente Injetado (ES) PU Inyectado Directo
(FR) PU Injecté Directement (DE) Direkt Eingespritztes PU
(NL) PU

MIDSOLE

KEVLAR



COOL 22 1285.30

EN ISO 20345:2011 CE S3 SRC ESD

UPPER

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

TOE CAP

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

SOLE

Double Density PU
(PT) Dupla Densidade PU (ES) Doble Densidad PU (FR)
Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU

MIDSOLE

KEVLAR

NO RISK

LIBERTY



CONFIDENCE 22 1085.30
EN ISO 20345:2011 CE S3 SRC ESD

UPPER

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

TOE CAP

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

SOLE

Double Density PU
(PT) Dupla Densidade PU (ES) Doble Densidad PU (FR)
Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU

MIDSOLE

KEVLAR



NO RISK



4

WINNER

	RIDER REF 1206.00 35-48 (UK 2,5-13) EN ISO 20345:2011 C€ S3 SRC ESD	JUMPER REF 1606.00 35-48 (UK 2,5-13) EN ISO 20345:2011 C€ S3 ESD	SPRINTER REF 1208.10 39-48 (UK 6-13) EN ISO 20345:2011 C€ S3 SRC ESD
SOLE	Double Density PU + Nitrile (PT) Dupla Densidade PU + Nitrilo (ES) Doble Densidad PU + Nitrilo (FR) Double Densité PU + Nitrile (DE) Zweikomponenten PU + Nitril (NL) PU / PU + Nitril	Double Density PU + Nitrile (PT) Dupla Densidade PU + Nitrilo (ES) Doble Densidad PU + Nitrilo (FR) Double Densité PU + Nitrile (DE) Zweikomponenten PU + Nitril (NL) PU / PU + Nitril	Double Density PU + Nitrile (PT) Dupla Densidade PU + Nitrilo (ES) Doble Densidad PU + Nitrilo (FR) Double Densité PU + Nitrile (DE) Zweikomponenten PU + Nitril (NL) PU / PU + Nitril
MIDSOLE	KEVLAR	KEVLAR	KEVLAR
TOE CAP	Steel (PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal	Steel (PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal	Steel (PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal
UPPER	Leather (PT) Pele (ES) Cuero (FR) Cuir (DE) Leder (NL) Leer	Leather (PT) Pele (ES) Cuero (FR) Cuir (DE) Leder (NL) Leer	Laser Leather (PT) Têxtil Laser (ES) Textil Laser (FR) Textile Laser (DE) Schwarz Laser Textil (NL) Textiel



NO RISK

WINNER



RIDER 1206.00
EN ISO 20345:2011 CE S3 SRC ESD

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

TOE CAP
Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

SOLE
Double Density PU + Nitrile (PT) Dupla Densidade
PU + Nitrilo (ES) Doble Densidad PU + Nitrilo (FR) Double
Densité PU + Nitrile (DE) Zweikomponenten PU + Nitril
(NL) PU/PU + Nitril

MIDSOLE
KEVLAR



JUMPER 1606.00
EN ISO 20345:2011 CE S3 SRC ESD

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

TOE CAP
Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

SOLE
Double Density PU + Nitrile (PT) Dupla Densidade
PU + Nitrilo (ES) Doble Densidad PU + Nitrilo (FR) Double
Densité PU + Nitrile (DE) Zweikomponenten PU + Nitril
(NL) PU/PU + Nitril

MIDSOLE
KEVLAR

NO RISK

WINNER



SPRINTER 1208.10

EN ISO 20345:2011 CE S3 SRC ESD

UPPER

Laser Leather
(PT) Têxtil Laser (ES) Textil Laser (FR) Textile
Laser (DE) Schwarz Laser Textil (NL) Textiel

TOE CAP

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

SOLE

Double Density PU + Nitrile (PT) Dupla Densidade
PU + Nitrilo (ES) Doble Densidad PU + Nitrilo (FR) Double
Densité PU + Nitrile (DE) Zweikomponenten PU + Nitril
(NL) PU/PU + Nitril

MIDSOLE

KEVLAR



5

DISCOVERY

DISCOVERY

REF 1029.00 | 39-48 (UK 6-13)
EN ISO 20345:2022 C€ S3L HI CI SR

SOLE

Double Density PU + TPU
(PT) Dupla Densidade PU + TPU (ES) Doble Densidad
PU + TPU (FR) Double Densité PU + TPU
(DE) Zweikomponenten PU + TPU (NL) PU/PU + TPU

MIDSOLE

KEVLAR

TOE CAP

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal

UPPER

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

OREGON

REF 6696.90 | 39-48 (UK 6-13)
EN ISO 20345:2011 C€ S3 SRC

IDAHO

REF 6296.90 | 39-48 (UK 6-13)
EN ISO 20345:2011 C€ S3 SRC

AUSTIN

REF 6229.01 | 39-48 (UK 6-13)
EN ISO 20345:2011 C€ S3 SRC

MADISON

REF 6029.01 | 39-48 (UK 6-13)
EN ISO 20345:2011 C€ S3 SRC

SOLE

Double Density PU + TPU
(PT) Dupla Densidade PU + TPU (ES) Doble Densidad
PU + TPU (FR) Double Densité PU + TPU
(DE) Zweikomponenten PU + TPU (NL) PU/PU + TPU

Double Density PU + TPU
(PT) Dupla Densidade PU + TPU (ES) Doble Densidad
PU + TPU (FR) Double Densité PU + TPU
(DE) Zweikomponenten PU + TPU (NL) PU/PU + TPU

Double Density PU + TPU
(PT) Dupla Densidade PU + TPU (ES) Doble Densidad
PU + TPU (FR) Double Densité PU + TPU
(DE) Zweikomponenten PU + TPU (NL) PU/PU + TPU

Double Density PU + TPU
(PT) Dupla Densidade PU + TPU (ES) Doble Densidad
PU + TPU (FR) Double Densité PU + TPU
(DE) Zweikomponenten PU + TPU (NL) PU/PU + TPU

MIDSOLE

KEVLAR

KEVLAR

KEVLAR

KEVLAR

TOE CAP

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal

UPPER

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

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

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

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



NO RISK

DISCOVERY



OREGON 6696.90
EN ISO 20345:2011 CE S3 SRC

UPPER

Nubuck Leather
(PT) Pele Nubuck (ES) Cuero Nobuck (FR) Cuir
Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck
Leer

TOE CAP

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

SOLE

Double Density PU + TPU
(PT) Dupla Densidade PU + TPU (ES) Doble Densidad PU +
TPU (FR) Double Densité PU + TPU (DE) Zweikomponenten
PU + TPU (NL) PU/PU + TPU

MIDSOLE

KEVLAR



IDAHO 6296.90
EN ISO 20345:2011 CE S3 SRC

UPPER

Nubuck Leather
(PT) Pele Nubuck (ES) Cuero Nobuck (FR) Cuir
Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck
Leer

TOE CAP

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

SOLE

Double Density PU + TPU
(PT) Dupla Densidade PU + TPU (ES) Doble Densidad PU +
TPU (FR) Double Densité PU + TPU (DE) Zweikomponenten
PU + TPU (NL) PU/PU + TPU

MIDSOLE

KEVLAR

NO RISK

DISCOVERY



AUSTIN 6229.01
EN ISO 20345:2011 CE S3 SRC

UPPER

Nubuck Leather
(PT) Pele Nubuck (ES) Cuero Nobuck (FR) Cuir
Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck
Leer

TOE CAP

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

SOLE

Double Density PU + TPU
(PT) Dupla Densidade PU + TPU (ES) Doble Densidad PU +
TPU (FR) Double Densité PU + TPU (DE) Zweikomponenten
PU + TPU (NL) PU/PU + TPU

MIDSOLE

KEVLAR



MADISON 6029.01
EN ISO 20345:2011 CE S3 SRC

UPPER

Nubuck Leather
(PT) Pele Nubuck (ES) Cuero Nobuck (FR) Cuir
Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck
Leer

TOE CAP

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

SOLE

Double Density PU + TPU
(PT) Dupla Densidade PU + TPU (ES) Doble Densidad PU +
TPU (FR) Double Densité PU + TPU (DE) Zweikomponenten
PU + TPU (NL) PU/PU + TPU

MIDSOLE

KEVLAR

NO RISK

DISCOVERY



DISCOVERY 1029.00
EN ISO 20345:2022 C€ S3L HI CI SR

UPPER

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

TOE CAP

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

SOLE

Double Density PU + TPU
(PT) Dupla Densidade PU + TPU (ES) Doble Densidad PU +
TPU (FR) Double Densité PU + TPU (DE) Zweikomponenten
PU + TPU (NL) PU/PU + TPU

MIDSOLE

KEVLAR





6

ADVENTURA IN



NEW DENVER 1025.32

EN ISO 20345:2011 CE S3 SRC

UPPER

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

TOE CAP

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

SOLE

Double Density PU
(PT) Dupla Densidade PU (ES) Doble Densidad PU (FR)
Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU

MIDSOLE

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

NO RISK

ADVENTURA IN



HENDRIX 1289.30
EN ISO 20345:2011 CE S1P SRC

UPPER

Nubuck Leather
(PT) Pele Nubuck (ES) Cuero Nobuck (FR) Cuir
Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck
Leer

TOE CAP

Aluminium
(PT) Alumínio (ES) Aluminio (FR) Aluminium (DE)
Aluminium (NL) Aluminium

SOLE

PU + TPU
(PT) PU + TPU (ES) PU + TPU (FR) PU + TPU (DE) PU +
TPU (NL) PU + TPU

MIDSOLE

Kevlar



HARLEY 6601.00
EN ISO 20345:2011 CE S3 SRC

UPPER

Nubuck Leather
(PT) Pele Nubuck (ES) Cuero Nobuck (FR) Cuir
Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck
Leer

TOE CAP

Aluminium
(PT) Alumínio (ES) Aluminio (FR) Aluminium (DE)
Aluminium (NL) Aluminium

SOLE

PU + TPU
(PT) PU + TPU (ES) PU + TPU (FR) PU + TPU (DE) PU +
TPU (NL) PU + TPU

MIDSOLE

Kevlar

7

NR ONE

NEBRASKA
REF 1090.00 | 36-47 (UK 3-12)
EN ISO 20345:2011 C€ S3 SRA

LUISIANE
REF 1210.00 | 36-47 (UK 3-12)
EN ISO 20345:2011 C€ S3 SRA

FLORIDA
REF 1091.10 | 39-47 (UK 6-12)
EN ISO 20345:2011 C€ S3 SRA

SOLE	Double Density PU (PT) Dupla Densidade PU (ES) Doble Densidad PU (FR) Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU	Double Density PU (PT) Dupla Densidade PU (ES) Doble Densidad PU (FR) Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU	Double Density PU (PT) Dupla Densidade PU (ES) Doble Densidad PU (FR) Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU
MIDSOLE	Steel (PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal	Steel (PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal	Steel (PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal
TOE CAP	Steel (PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal	Steel (PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal	Steel (PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal
UPPER	Nubuck Leather (PT) Pele Nubuck (ES) Cuero Nubuck (FR) Cuir Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck Leer	Nubuck Leather (PT) Pele Nubuck (ES) Cuero Nubuck (FR) Cuir Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck Leer	Nubuck Leather (PT) Pele Nubuck (ES) Cuero Nubuck (FR) Cuir Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck Leer



NO RISK

NR ONE



NEBRASKA 1090.00
EN ISO 20345:2011 CE S3 SRA

UPPER

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

TOE CAP

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

SOLE

Double Density PU
(PT) Dupla Densidade PU (ES) Doble Densidad PU (FR)
Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU

MIDSOLE

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal



FLORIDA 1091.10
EN ISO 20345:2011 CE S3 SRA

UPPER

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

TOE CAP

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

SOLE

Double Density PU
(PT) Dupla Densidade PU (ES) Doble Densidad PU (FR)
Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU

MIDSOLE

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

NO RISK

NR ONE



LUISIANE 1210.00
EN ISO 20345:2011 CE S3 SRA

UPPER

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

TOE CAP

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

SOLE

Double Density PU
(PT) Dupla Densidade PU (ES) Doble Densidad PU (FR)
Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU

MIDSOLE

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal



8

WIDE LAST

BLACKROCK

REF 1068.00 | 39-48 (UK 6-13)
EN ISO 20345:2011 C€ S3 SRC

GREYSTONE

REF 1268.10 | 39-48 (UK 6-13)
EN ISO 20345:2011 C€ S3 SRC

HAWICK

REF 1674.02 | 39-48 (UK 6-13)
EN ISO 20345:2011 C€ S3 SRC

SOLE	Double Density PU (PT) Dupla Densidade PU (ES) Doble Densidad PU (FR) Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU	Double Density PU (PT) Dupla Densidade PU (ES) Doble Densidad PU (FR) Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU	Double Density PU (PT) Dupla Densidade PU (ES) Doble Densidad PU (FR) Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU
MIDSOLE	KEVLAR	KEVLAR	KEVLAR
TOE CAP	Composite (PT) Composite (ES) Composite (FR) Composite (DE) Kunststoffkappe (NL) Composiet	Composite (PT) Composite (ES) Composite (FR) Composite (DE) Kunststoffkappe (NL) Composiet	Composite (PT) Composite (ES) Composite (FR) Composite (DE) Kunststoffkappe (NL) Composiet
UPPER	Nubuck Leather (PT) Pele Nubuck (ES) Cuero Nubuck (FR) Cuir Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck Leer	Nubuck Leather (PT) Pele Nubuck (ES) Cuero Nubuck (FR) Cuir Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck Leer	Nubuck Leather (PT) Pele Nubuck (ES) Cuero Nubuck (FR) Cuir Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck Leer



NO RISK

WIDE LAST



GREYSTONE 1268.10
EN ISO 20345:2011 CE S3 SRC

UPPER

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

TOE CAP

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

SOLE

Double Density PU
(PT) Dupla Densidade PU (ES) Doble Densidad PU (FR)
Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU

MIDSOLE

KEVLAR



BLACKROCK 1068.00
EN ISO 20345:2011 CE S3 SRC

UPPER

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

TOE CAP

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

SOLE

Double Density PU
(PT) Dupla Densidade PU (ES) Doble Densidad PU (FR)
Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU

MIDSOLE

KEVLAR

NO RISK

WIDE LAST



HAWICK 1674.02
EN ISO 20345:2011 CE S3 SRC

UPPER

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

TOE CAP

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

SOLE

Double Density PU
(PT) Dupla Densidade PU (ES) Doble Densidad PU (FR)
Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU

MIDSOLE

KEVLAR



9

SPECIALS

SINTRA

REF 1035.36 | 39-47 (UK 6-12)
EN ISO 20347:2011 C€ O3 HRO SRC

LOGGER

REF 1041.00 | 39-47 (UK 6-12)
EN ISO 17249:2013/AC:2014 C€ S3 SRC CLASS 1
EN ISO 20345:2011

SOLE	Vibram (PT) Vibram (ES) Vibram (FR) Vibram (DE) Vibram (NL) Vibram	Double Density PU (PT) Dupla Densidade PU (ES) Doble Densidad PU (FR) Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU
MIDSOLE	KEVLAR	Steel (PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal
TOE CAP	Not Applicable (PT) Não Aplicável (ES) No aplica (FR) N'est pas applicable (DE) Unzutreffend (NL) Niet van Toepassing	Steel (PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL) Staal
UPPER	Nubuck Leather (PT) Pele Nubuck (ES) Cuero Nubuck (FR) Cuir Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck Leer	Newport Leather (PT) Pele Newport (ES) Cuero Newport (FR) Cuir Newport (DE) Newport-Leder (NL) Leer



NO RISK

SPECIALS



SINTRA 1035.36
EN ISO 20347:2011 CE O3 HRO SRC

UPPER

Nubuck Leather

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

TOE CAP

Not Applicable

(PT) Não Aplicável (ES) No aplica (FR) N'est pas applicable (DE) Unzutreffend (NL) Niet van Toepassing

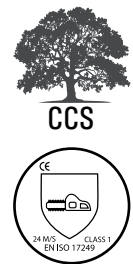
SOLE

Vibram

(PT) Vibram (ES) Vibram (FR) Vibram (DE) Vibram

MIDSOLE

KEVLAR



LOGGER 1041.00
EN ISO 17249:2013/AC:2014 CE S3 SRC CLASS 1
EN ISO 20345:2011

UPPER

Newport Leather

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

TOE CAP

Steel

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

SOLE

Double Density PU

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

MIDSOLE

Steel

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



10 UNDERGROUND



SUBWAY 1035.36
EN ISO 20345:2011 CE S3 SRC

UPPER

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

TOE CAP

Steel
(PT) Aço (ES) Acero (FR) Acier (DE) Stahl (NL)
Staal

SOLE

Double Density PU
(PT) Dupla Densidade PU (ES) Doble Densidad PU (FR)
Double Densité PU (DE) Zweikomponenten PU (NL) PU/PU

MIDSOLE

KEVLAR



11

AVENTURA OUT

BALTIMORE
REF 6062.10 | 39-47 (UK 6-12)
EN ISO 20345:2011 C€ S3 SRC

MEMPHIS
REF 6291.00 | 39-47 (UK 6-12)
EN ISO 20345:2011 C€ S3 SRC

SOLE	Double Density PU + TPU (PT) Dupla Densidade PU + TPU (ES) Doble Densidad PU + TPU (FR) Double Densité PU + TPU (DE) Zweikomponenten PU + TPU (NL) PU/PU + TPU	Double Density PU + TPU (PT) Dupla Densidade PU + TPU (ES) Doble Densidad PU + TPU (FR) Double Densité PU + TPU (DE) Zweikomponenten PU + TPU (NL) PU/PU + TPU
MIDSOLE	KEVLAR	KEVLAR
TOE CAP	Composite (PT) Composite (ES) Composite (FR) Composite (DE) Kunststoffkappe (NL) Composiet	Composite (PT) Composite (ES) Composite (FR) Composite (DE) Kunststoffkappe (NL) Composiet
UPPER	Nubuck Leather (PT) Pele Nubuck (ES) Cuero Nobuck (FR) Cuir Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck Leer	Nubuck Leather & Floater Leather (PT) Pele Nubuck (ES) Cuero Nobuck (FR) Cuir Nubuck (DE) Schwarz Nubuck Leder (NL) Nubuck Leer

NO RISK

IN & OUT



BALTIMORE 6062.10
EN ISO 20345:2011 C€ S3 SRC

UPPER

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

TOE CAP

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

SOLE

Double Density PU + TPU
(PT) Dupla Densidade PU + TPU (ES) Doble Densidad PU +
TPU (FR) Double Densité PU + TPU (DE) Zweikomponenten
PU + TPU (NL) PU/PU + TPU

MIDSOLE

KEVLAR



MEMPHIS 6091.00
EN ISO 20345:2011 C€ S3 SRC

UPPER

Nubuck Leather & Floater Leather
(PT) Pele Nubuck e Couro Flutuante (ES) Cuero
Nubuck & Cuero Flotante (FR) Cuir Nubuck & Cuir
Flottant (DE) Schwarz Nubuck Leder &
Floater-Leder (NL) Nubuck Leer & Vlotter Leer

TOE CAP

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

SOLE

Double Density PU + TPU
(PT) Dupla Densidade PU + TPU (ES) Doble Densidad PU +
TPU (FR) Double Densité PU + TPU (DE) Zweikomponenten
PU + TPU (NL) PU/PU + TPU

MIDSOLE

KEVLAR

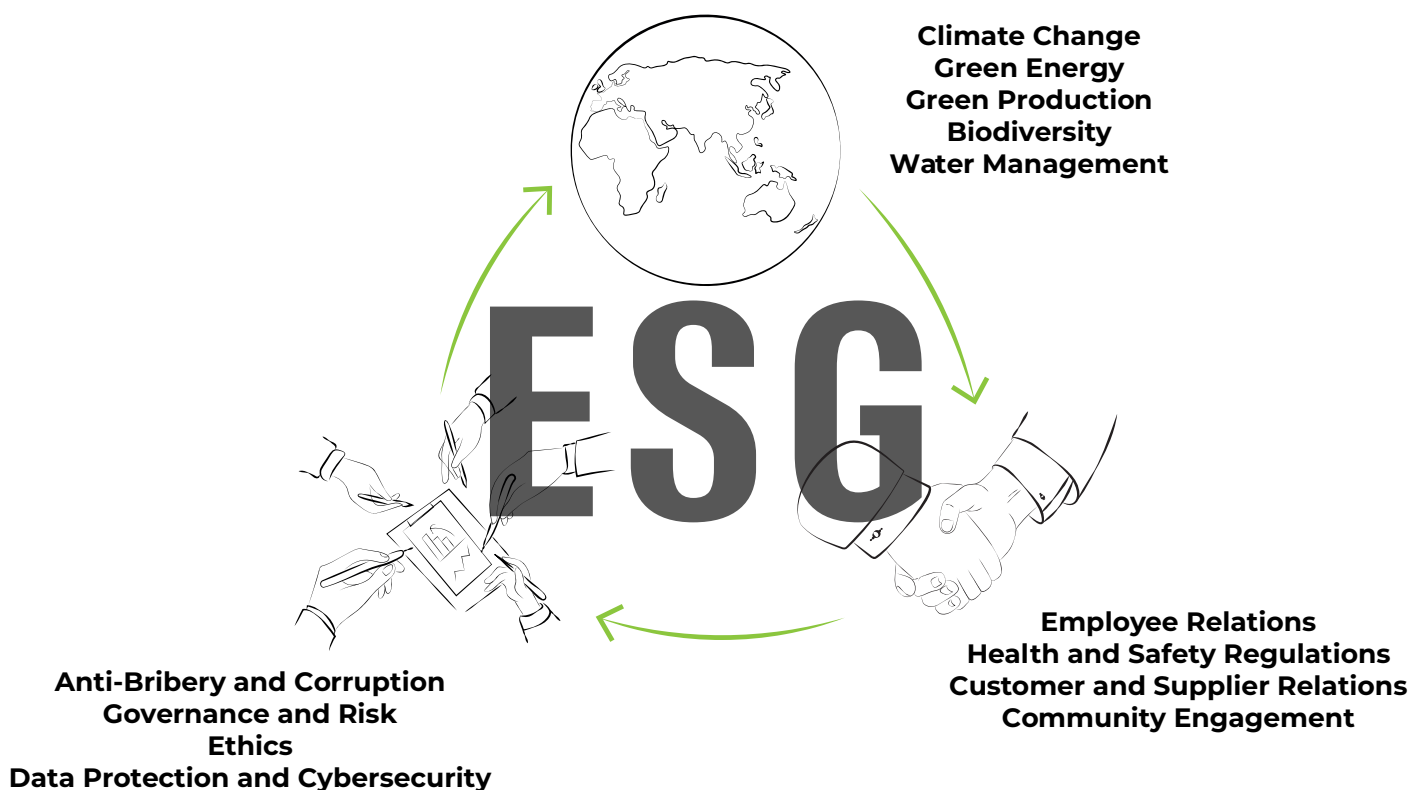
SUSTAIN

Twenty-six years ago, our processes were linear – materials came in, footwear was made, waste was discarded, and new materials were brought in for new footwear. However, No Risk is now adopting a more circular business model. We use excess materials to create new shoes or incorporate them into other products.

Additionally, we're exploring new methods to reuse waste, such as installing innovative recycled material injection technology in partnership with Desma. Our goal is to make a meaningful impact for our clients, reducing CO2 emissions by reintegrating waste and utilizing on-site photovoltaic energy.

Furthermore, we prioritize sustainability through the inclusion of cork (Clima Cork System) in our professional footwear and by using recycled fabrics from plastic bottles. This not only conserves natural resources but also benefits cork oaks and our customers.

Our range of designs is certified Oeko Tex and vegan-friendly, ensuring the absence of harmful substances for both users and the environment.



LIABILITY

WHAT IS CLIMA CORK SYSTEM?

CLIMA CORK SYSTEM (CCS) is an exclusive system that allows to create a natural environment for the feet. It's a temperature regulation system, helps maintain an adequate temperature inside the shoe and favors the natural accommodation of the toes.

It also contributes to the reduction of fatigue by benefiting the uniform distribution of weight. With this system it is possible to preserve the cork trees aswell and to favour the production of an absolutely different professional footwear.

Cork is a material obtained from the bark of a tree, the Cork Oak, or more exactly from the outside layer of the trunk of the trees, from which is periodically removed without harming the tree, usually every 9–12 years (depending on the culture region).

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 “footprint”, that favours its adaptation to the shoe.



Cork Composite



Cork Insole

GORPCORE





"Good Old Raisins and Peanuts"



WHAT IS GORPCORE

Corpcore is a fashion trend that gained popularity during the pandemic.

The term is derived from “corp,” a slang for trail mix, and “core,” which means core or essence.

This trend focuses on functional, durable clothing and accessories for outdoor activities like camping, hiking, and climbing.

Corpcore values practicality, weather protection, and utility, often incorporating items like waterproof jackets, sturdy backpacks, and hiking boots into urban fashion combinations. It is a response to the pursuit of comfort and readiness for outdoor adventures, even in an urban setting, and reflects a casual and relaxed aesthetic.

This trend gained prominence on social media platforms like TikTok and has become an expression of the desire for a more nature-connected and simple lifestyle.



