



BOOK
2024



FUTURE
IS UNDER
YOUR FEET

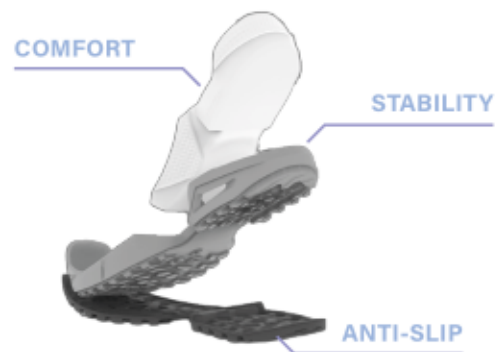
OUR



SOLES



BULTRA
TRIPLE YOUR **RESISTANCE**



**BULTRA
RUBBER**
TRIPLE YOUR **ICE RESISTANCE**



3MOVE
TRIPLE YOUR **MOBILITY**



3HYBRID
TRIPLE YOUR **COMFORT**



3CROSS
TRIPLE YOUR **STABILITY**



3RUN
TRIPLE YOUR **STYLE**



OPAL S1PS FO SC SR

3U434N 37-49



SILVER S7S FO CI SC SR

3U451L 37-49



GOLD S7S FO CI SC SR

3U458L 37-49



ZIRCON S3S FO SC SR

3U481D 37-49



TOPAZ S3S FO SC SR

3U488D 37-49



QUARTZ S3S FO CI SC SR

3U017G 39-47





LOBBIA S7S FO CI HI HRO SC SR

3RUB451L

38-49



TRIGLAV S7S FO CI HI HRO SC SR

3RUB458L

38-49



AROLLA S7S FO CI HI HRO SC SR

3RUB459L

38-49



MARMOLADA S7S FO CI HI HRO SC SR

3RUB179E

38-47





NEW

SPORT EVO S3L FO SR
3M025NG 36-47



NEW

GYM EVO S3L FO SR
3M037NG 36-47



NEW

LIMA EVO S1PL FO SR
3M095T 36-47



NEW

BERGEN EVO S2 FO SR
3M002I 36-47



NEW

ARENDAL EVO S2 FO SR
3M002O 36-47





FOX S3

3M453N

36-47



TIGER S3

3M457N

36-47



LION S3

3M184K

36-47



CHEETAH S1P

3M184Y

39-47





LEOPARD S1P

3M454T

36-47



SHARK S1P

3M450N

36-47



MAKO S1P

3M182T

36-47



FALCON S3

3M474NA

36-47





MALÉ S3

3H022H

39-47



PAG S3L FO SR

3H063N

36-47



KRK S3L FO SR

3H149N

36-47



SAMOA S1P

3H085N

36-47



FIJI S3

3H142EV

39-47



BALI S3

3H149EV

36-47





FUERTEVENTURA S1P

3H433N 36-47



LAS VEGAS S1P

3H154EC 36-47



IBIZA S3L FO SR

3H154NK 36-47



LIPARI S1PL FO SR

3H182NG 36-47



PONZA S3L FO SR

3H025NG 36-47



BORNEO S3

3H037NG 36-47





BURGAZ S1P

3H184J 36-47



MYKONOS S1P

3H192ER 36-47



ARUBA S3

3H192EV 36-47



GOTLAND S1P

3H224EJ 39-47



PANAREA S1P

3H174V 36-47



SYLT S1P

3H432Y 39-47





BLACK MICROWASH

Laboratory tests for the determination of chemical resistance (sodium hydroxide 40 % K) of upper material in accordance with analogue method EN 13832-3:2018.

WHITE MICROWASH

Laboratory tests for the determination of chemical resistance (N, P, R, K, NaCl 37%*) of upper material in accordance with analogue method EN 13832-3:2018.



Laboratory tests for the determination of chemical resistance (N, P, R, K, NaCl 37%*) of SOLE material in accordance with analogue method EN 13832-3:2018.

- KUBE/ERGO black;
- KUBE white;
- 3CROSS/3RUN orange;
- 3HYBRID/ERGO light grey.

* K - sodium hydroxide 40 %; N - acetic acid 99 %; P - hydrogen peroxide 30 %; R - sodium hypochlorite (13 ± 1) % of active chloride; NaCl 37% - sodium chloride 37%;



USTICA S2

3H002I

36-47



CORFÙ S2

3H002O

36-47



MAUI S3

3H191I

36-47



ZANTE S1P

3H095I

36-47



MINORCA S2

3H020I

36-47





STELVIO S3 CI

3C224N

39-47



CERVINO S3L FO SR

3C184G

39-47



MAKALU S3 CI WR

3C058G

38-47



K2 S3 CI

3C149E

39-47



HIMALAYA S3 CI WR

3C178E

39-47





ANETO S3

3C1910

36-47



TRIVOR S3

3C1980

36-47



THOMSON SB FO E P CI WRU

3C060D

38-47



SINAI S1P

3C182T

36-47



KAMET S3 CI

3C122D

39-47




OROSHI S1P

3R172T

36-47


JARBO S3

3R453N

36-47


OSTRO S3

3R457N

36-47


ELECTRO SB FO E PL SR

3R435N

36-47


NEW

FLOW SB FO E P CI WRU

3R022E

36-47


LIGHT SB FO E P CI WRU

3R198E

36-47





LIBECCIO S1P

3R085N

36-47



GHIBLI S1P

3R182T

36-47



SHAMAL S3

3R173O

36-47



BURAN S3

3R191O

36-47



CIENZO S3

3R198O

36-47





GOLF NEW S3

KU142EV

39-47



LIBRA NEW S3

KU149EV

36-49



MIAMI S1P

KU093N

35-47



RUGBY S3

KU025N

36-47



BASKET S3

KU037N

36-47





NORDIC S3

KU043N 36-47



PERÙ S1P

KU095T 34-47



DANCE S1P

KU055HF 35-42



PANAMA S1P

KU083T 35-49



KAYAK S3

KU025T 36-47



SOFTBALL S3

KU037T 39-47




VOLARE S3

KU474NA 36-47


YORK S3

KU061D 35-49


OXFORD S3

KU068D 35-49


MEDINA S2

KU002O 35-47


VILNIUS S3

KU025O 36-47


FREE SB FO A E

KU007O 36-47





POLO S2

KU002I

34-49



STOCKHOLM S3

KU191I

36-47



HELSINKI SB FO A E

KU007I

36-47



BALTIC S2

KU020I

35-47



CONSTANTA S2

KU880I

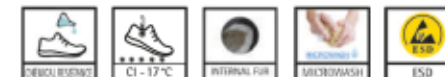
37-47



ICEBERG S2 CI

KU011I

37-47





DEFENDER S3 CI WR AN

TO159D

39-47



HANNOVER S3 CI WR

TO169N

39-47



MALAGA S3

TO061D

39-47



GRANADA S3

TO068D

39-47



KÖLN S3 CI WR

TO058L

39-47





ALASKA S3 CI WR

TO084B

39-47



TITAN S3 CI

TO011G

39-47



STRAUSS S3

TO880BP

39-47



BILBAO S3 CI WR

TO149G

39-47





ANTISTATIC PU/PU - DOUBLE DENSITY SOLE

ACTION



SRC
ANTI-SLIPPING SOLE



BIG SIZE

KENT S3

AC061D

36-51



BIG SIZE

CAMBRIDGE S3

AC068D

36-51





HAMBURG S3 CI WR

AC058L 36-49



IRON S3 RM

AC068DRM 37-47



SOLDADOR S3

AC880BSP 39-47



MOZART S3

AC810BP 36-49



VERDI S3

AC880BP 36-49



VERDI S3 R

AC880BRP 39-47



HARD ROCK HRO ANTISTATIC PU - RUBBER SOLE



CAIRO S3 CI HI HRO

HR068D 39-47



KIEL S3 CI HI WR HRO

HR058L 37-48



ALPI S3 CI HI WR HRO

HR058G 37-47



WELDER S3L FO CI HI HRO SC SR

HR122D 39-47



ERCOLANO S3 HI HRO

HR066D 39-47



HARD ROCK HRO ANTISTATIC PU - RUBBER SOLE



METATARSAL PROTECTION
protection resisting 100 JOULE

M-PROTECTION S3 HI HRO M

HR470EMR 39-47



WOODCUT S3 CI HI WR HRO

(80236) 39-47



WINTER S3 CI HI WR HRO

HR011L 39-47



ARTIC S3 CI HI WR HRO

HR179E 39-47



QUEBEC S3 CI HI WR HRO

HR178E 39-47



DIELECTRIC SOLE LINE

INSULATING PU/PU/PU SOLE INSULATING PU



NEW

ELECTRO SB FO E PL SR

3R435N

36-47



FLOW SB FO E P CI WRU

3R022E

36-47



THOMSON SB FO E P CI WRU

3C060D

38-47



LIGHT SB FO E P CI WRU

3R198E

36-47



Electricians



Manufactures and Maintenance



Electricity distribution



Maintenance



DIELECTRIC SOLE LINE

INSULATING PU/PU/PU SOLE INSULATING PU / RUBBER SOLE



HARD ROCK

INSULATING PU / RUBBER SOLE



SAMEL SB FO E P CI HI WRU HRO

HRD155D 38-47



VOLT SB FO E P HRO

HRD055H 39-47



HERTZ SB FO E P HRO

HRD154T 39-47



FRANKLIN SB FO E P CI HI WRU HRO

HRD052T 37-47



EDISON SB FO E P CI HI WRU HRO

HRD060D 37-48



TESLA SB FO E P CI HI WRU WR HRO

HRD057E 39-47




SRC
ANTI-SLIPPING SOLE
**EAGLE 02 FO**

C7004I

36-47

**SNAKE 02 FO**

C7181O

36-47

**LUTON 03 FO**

C7068OC

36-47

**MALMO 02 FO CI**

C7025O

36-47



INSOLE & ACCESSORIES



NEW

4001
36-47

4001 BIG
48-51



MEMORY
36-49



DIELECTRIC
36-48



5000
34-49



GA513-10
90 cm

GA514-10
110 cm

1 BOX 10 LACES



XDUFFLE BAG
CM 67X32X28

