

BLUE LINE

MACSOLE® ADVENTURE 3.0 BOA



A LINE DESIGNED FOR THE OUTDOORS

PROTECTION & DURABILITY



AGILE ANKLE GUARD

better supports the foot and heel | limits the risks of sprains



RUBBER SCUFF CAP

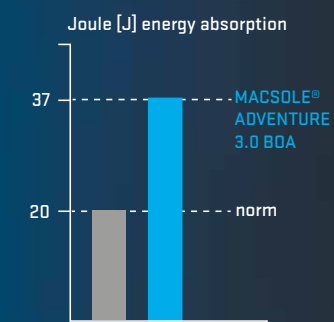
SC certification | directly integrated into the outsole offering high abrasion resistance | suitable for those working in a crouching or kneeling position

FOR THE OUTDOORS

ENERGY ABSORPTION

85%

higher energy absorption than that specified by EN ISO 20345: 2022



EVA insert in heel

EVA insert in forefoot

MACABSORB TECHNOLOGY

A NEW DEFINITION OF MACSOLE® PERFORMANCE

The new models in the MACSOLE® ADVENTURE 3.0 range combine the natural elasticity properties of rubber with the new MACABSORB technology. EVA foam inserts are placed at the forefoot and heel for better shock absorption, superior to the requirements of the standard, significantly improving wearer comfort and reducing fatigue.



FOOLPROOF TECHNOLOGIES



ergonomic lines
following natural
movement of the foot

**deep tread
with sharp edges**
designed
for rough terrain

defined heel
for outdoor environments

self cleaning profile:
better slip resistance
in difficult conditions

GRIPSTEP profile
for extra grip when climbing
on ladders & stairs

**wide ground-bearing
surface**

OPTIMUM GRIP ON MANY SURFACES

**MACSOLE® ADVENTURE 3.0 BOA
rubber sole**

SR | resistance to oils &
hydrocarbons, chemicals |
resistance to contact heat up to
300°C (HRO standard) | antistatic

MACSOLE® TECHNOLOGY

Since 2001, we have been developing our own rubber sole technology: MACSOLE®. This technology allows us to establish ourselves as a true benchmark in safety shoes for extreme conditions.

THERMAL INSULATION

The exceptional strength of rubber at extreme temperatures ensures unparalleled thermal insulation against heat and cold. Only rubber resists to contact heat up to 300°C and allows footwear to meet the HRO standard.

DURABILITY

MACSOLE® soles are made of unique, exclusive compounds offering exceptional abrasion resistance and help to prolong the service life of our products.

MULTIPURPOSE

Experience durability and excellent levels of grip, the MACSOLE® rubber soles are extremely versatile. They are suitable for those working in construction and public works, energy and the environment, transport, chemicals, industry, or even green spaces.

ANTI-SLIP

Our exclusive MACSOLE® rubber formula offers unrivalled grip, far exceeding the requirements of EN 13287.

COMFORT

The natural elasticity of rubber ensures long-lasting shock absorption. MACSOLE® footwear helps to lower the risk of accidents by reducing fatigue caused by prolonged walking or standing.



GORE-TEX TECHNOLOGY

The GORE-TEX membrane has microscopic pores 20,000 times smaller than a drop of water but 700 times larger than one water vapour molecule.

It therefore enables sweat to escape, while protecting your feet from water ingress. As a result, your feet stay dry and comfortable.

The GORE-TEX technology is used on MACEXPEDITION BLUE 3.0 LOW BOA.

EASY, FAST AND PRECISE ADJUSTMENT

Delivering fit solutions purpose-built for performance, the BOA® Fit System has revolutionized traditional lacing. . Initially developed the world of sport, BOA® develops multiple closure systems for safety shoes tailored to different environments and applications, providing a secure fit and increased safety for all professionals.

MICRO-ADJUSTABLE DIAL
that adjusts fit with precision
click by click

LOW-FRICTION GUIDES FOR LACE
ensuring a smooth closure,
every time

**LIGHTWEIGHT,
SUPER-STRONG LACE**
expertly configured for comfort
and performance



**THE BOA®
FIT SYSTEM**

HOW IT WORKS



Push in to engage



Turn to tighten



Pull up for quick release

THE BOA® BENEFITS

PERSONALIZED

Make effortless micro-adjustments, even while you work, and stay fully focused on your tasks.

CONNECTED

By offering you a micro-adjustable fit, BOA® allows you to be one with your equipment for improved dexterity, responsiveness and control.

FAST

The BOA® Fit System allows you to get your gear on and off fast and easily, no matter the conditions.

RESISTANT

Engineered with ultradurable materials, the BOA® Fit System is extensively tested in the harshest conditions. Dials and laces are designed to reduce contamination by shedding ice, dirt, oil and other elements.

FIT FOR LIFE WITH BOA®

The Boa® Fit System dials and laces are guaranteed for the lifetime of the product on which they are integrated.

BOA® is a registered trademark of Boa Technology Inc.



MACSOLE® ADVENTURE 3.0 BOA



HRO

MACCROSSROAD BLUE 3.0 HIGH BOA

ART. NO. 67363

EN 20345: 2011 S3 CI HI HRO SRC

EN 20345: 2022 S3L FO CI HI HRO SC SR

SIZES **36 - 48**



S3L

MACCROSSROAD BLUE 3.0 LOW BOA

ART. NO. 67373

EN 20345: 2011 S3 CI HI WR HRO SRC

EN 20345: 2022 S3L FO CI HI HRO SC SR

SIZES **36 - 48**



S7L



MACEXPEDITION BLUE 3.0 LOW BOA

ART. NO. 67393

EN 20345: 2011 S3 CI HI WR HRO SRC

EN 300: 2022 S7L FO CI HI HRO SC SR

SIZES **36 - 48**



S1 PL

MACWILD BLUE 3.0 LOW BOA

ART. NO. 67663

EN 20345: 2011 S1P CI HI HRO SRC

EN 20345: 2022 S1 PL FO CI HI HRO SC SR

SIZES **36 - 48**

BLUE LINE

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