

OFF THE
BEATEN TRACK



MACSOLE[®] ADVENTURE 3.0



MACSOLE® RUBBER TECHNOLOGY

A TRUE SPECIALIST IN RUBBER SOLES, HECKEL HAS BEEN DEVELOPING ITS OWN TECHNOLOGY FOR 20 YEARS.



MULTIPURPOSE

Experience durability and excellent level 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.

SOLE

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.



COMFORT & ANTI-FATIGUE



FLEXIBLE & LOW WEIGHT

1 NON METALLIC PROTECTIVE ELEMENTS

non metallic penetration-resistant midsole offering unlimited freedom of movement, especially when kneeling | non metallic protective toe cap 20% lighter than a conventional steel toe cap

2 FULL GRAIN LEATHER UPPER

very flexible with foam padded collar for better comfort around the ankle

3 3D MESH LINING

better ventilation

4 HYGIENIC INSOLE

forefoot and heel shock absorbers | very high moisture absorption capacity

5 REDUCED WEIGHT

reducing strain on the body and preventing premature fatigue

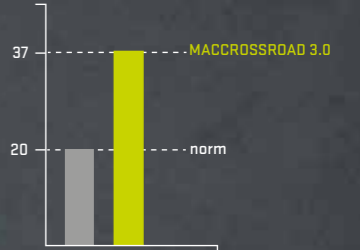


ENERGY ABSORPTION

85%

higher energy absorption than that specified by EN ISO 20345 standard

Joule [J] energy absorption



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 a better shock absorption superior to the requirements of the standard, significantly improving wearing comfort and reducing fatigue in the feet.



A MODEL DESIGNED FOR THE OUTDOORS

OPTIMUM GRIP ON ALL SURFACES

MACSOLE[®] ADVENTURE 3.0 rubber sole

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

French (EU) sizing system width 11



ergonomic lines following natural movement of the foot

self cleaning profile: better slip resistance in difficult conditions

deep tread with sharp edges designed for rough terrain

GRIPSTEP profile for extra grip when climbing on ladders & stairs

defined heel for outdoor environments

wide ground-bearing surface

PROTECTION & DURABILITY



RUBBER SCUFF CAP

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

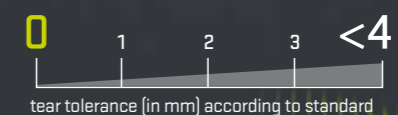


AGILE ANKLE GUARD

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

according to flexing resistance test defined by standard EN ISO 20344: 8, the sole performance does not suffer any deterioration over use

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MACCROSSROAD 3.0 S3 HIGH

ART. NO. 67313 | EN 20345 : 2011
S3 CI HI HRO SRC | SIZES 36 - 48



MACCROSSROAD 3.0 S3 LOW

ART. NO. 67323 | EN 20345 : 2011
S3 CI HI HRO SRC | SIZES 36 - 48



MACCROSSROAD 3.0 S3 HIGH BOA

ART. NO. 67363 | EN 20345 : 2011
S3 CI HI HRO SRC | SIZES 36 - 48

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