

MACCROSSROAD 3.0 HIGH



PRODUCT CODE	SIZES	WIDTH	WEIGHT*
67313	35 > 51	11	700 g



100%
metal
free

EN 20345:2022 + A1:2024

S3L	FO	CI	HI	HRO	SC	SR
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AREAS OF APPLICATION



COMPOSITION

OUTSOLE	MACSOLE® ADVENTURE 3.0 rubber front and rear MACABSORB EVA inserts
SCUFF CAP	MACSOLE® ADVENTURE 3.0 rubber
UPPER	water-repellent oiled full-grain leather textile insert AAG side reinforcements
CLOSING SYSTEM	laces with eyelets and hooks
LINING	3D mesh polyester
TOE CAP	non-metallic composite
PERFORATION- RESISTANT MIDSOLE	non-metallic textile
INSOLE	top in microfibre bottom in PU foam



**Agile Ankle Guard (AAG)
reinforcements**



KEY FEATURES

-  ULTRA-ROBUST DESIGN FOR AN EXTENDED PRODUCT LIFE
-  GRIP AND SUPPORT FOR ALL-TERRAIN PERFORMANCE
-  CUSHIONING EXCEEDS STANDARD REQUIREMENTS BY 85%
-  WIDE RANGE OF SIZES AND WIDTHS
-  MID-CUT DESIGN ENHANCES ANKLE STABILITY AND PROTECTION

OPTIONS

	compatible with connected insoles for lone workers
MULTIPLE FIT SYSTEM	available in widths 10 and 12 by replacing the insole

*per foot in size 42

PACKAGING

SALES UNIT	1 pair
QUANTITY PER CARTON	10 pairs

ACCESSORIES

INSOLE WIDTH 10	67962
INSOLE WIDTH 11	67963
INSOLE WIDTH 12	67964

ADDITIONAL REQUIREMENTS

Oil-resistant outsole	FO	Heat-resistant outsole	HRO
Cold-insulating sole	CI	Abrasion-resistant scuff cap	SC
Heat-insulating sole	HI	Slip resistance (ceramic tile floor + glycerine)	SR

SUSTAINABILITY

PRODUCT

-  FREE FROM HARMFUL SUBSTANCES PER **UVEX LIST, EXCEEDING REACH REQUIREMENTS**
-  **LEATHER WORKING GROUP**
CERTIFIED RESPONSIBLE LEATHER
-  **6% RECYCLED MATERIALS**
ACCORDING WITH ISO 14021

COMPOSITION

OUTSOLE	8% recycled rubber
INSOLE	63% recycled PU foam

PACKAGING

-  SHOE BOX MADE FROM
80% RECYCLED MATERIALS
-  TISSUE PAPER MADE FROM
100% RECYCLED MATERIALS

CARBON FOOTPRINT

-  **11.94 KG CO₂E CRADLE-TO-CUSTOMER**
14.94 KG CO₂E CRADLE-TO-GRAVE
CALCULATION DATE: 06/2025*

PRODUCTION

-  **ISO 14001-CERTIFIED**
PRODUCTION SITE

*Calculation method: IPCC 2021 GWP100a, in accordance with ISO 14067 • Database/Software: Company-specific calculation based on SimaPro and ecoinvent • Functional unit: single product, or a pair where products are used in pairs • Scope: Cradle-to-Grave • Unit: kg CO₂e • The CO₂e values stated apply to the defined calculation period and are subject to change at any time..

CE certified PPE • Update: 09/2026 • UVEX HECKEL s.a.s. reserved the right to change product features without notice • photos and documents are non-contractual