

# MISSOULA 2.0

Art. No. 111013



## CE EN ISO 15090:2012 HI3 CI SRC – Category F2A

Leather thickness 2.8 – 3.0mm, waterproof and breathable with GORE-TEX® Performance, leg height 22 cm, antistatic, sole XP 17

Available sizes UK 4½ – 12, Extra sizes UK 13/14



111013



HAIX® 2-Zone Lacing



HAIX® Vario Wide Fit System



Boot jack



### Upper Material

Suede leather 2.8 – 3.0mm thick, hydrophobic, breathable (5.0 mg/cm<sup>2</sup>/h)

### Inner Lining

GORE-TEX® Performance; waterproof and breathable. Highly abrasion-resistant lining with fleece midlayer. Optimized climate comfort for all year seasons and excessive use. Increased chemical protection.

### Non-woven insole

Non-woven insole absorbs moisture

### Insert

Moisture wicking comfort insert with cushioning effect properties. Separate heel cup ensures optimized cushioning and foot guidance. „AIRFLOW“ channels. „Perfect-Fit“ marking for optimized boot size choice.

### HAIX® Protective sole

Flexible, lightweight metal sole insert preventing punctures (patent pending).

### Sole

Lightweight rubber/PU sole in a sports style with sturdy road/rough terrain profile and enhanced toe-to-heel support; wear-resistant with excellent anti-slip properties - even in cold weather. The lightweight PU shock absorption wedge provides extra walking comfort and excellent thermal insulation. The flame-resistant outer sole is non-marking according to EN 15090:2012 and offers excellent resistance against heat, oil and fuels. Its bright yellow signal marks are visible even through thick smoke.

### HAIX® Arch Support System

Optimal ankle support and shock absorption in the arch provided by an anatomically formed last; good foot guidance and proper hold thanks to narrow heel and ankle shaft combined with added comfort through broad front foot area.

### HAIX® 2-Zone Lacing

Two Zone Lacing System enables a separate adjustment of the boot to the foot and leg area.

### HAIX® Vario Wide Fit System

The width of the shoe can be individually adjusted by three different insoles. The shoe is supplied with a red insole (medium). A yellow insole (wide) and blue insole (narrow) can be ordered separately.

### HAIX® Climate System

The HAIX® Climate system uses the pumping movement, which permits air circulation with every step – moist air is released and fresh air comes in through the Micro-Dry lining / vent holes at the top of the boot.

### Others

Anti-friction closed lacing elements, pull-on strap on the back, boot jack

UK	3	3½	4	4½	5	5½	6	6½	7	7½	8	8½	9	9½	10	10½	11	11½	12	12½	13	13½	14	14½	15
EU	35	36	37	37	38	39	39	40	41	41	42	43	43	44	45	45	46	47	47	48	48	49	50	50	51
US	4	4½	5	5½	6	6½	7	7½	8	8½	9	9½	10	10½	11	11½	12	12½	13	13½	14	14½	15	15½	16

### HAIX®-Schuhe, Produktions- und Vertriebs GmbH

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# COMMANDER GTX

Art. No. 214012



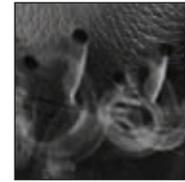
**EN ISO 20347:2012 O2 HRO HI CI WR FO SRC**

Color: black, Waterproof leather 2.5 – 2.7 mm thick, waterproof and highly breathable with GORE-TEX® Extended, leg height 18 cm, antistatic, sole 016

**Lieferbare Größen UK 4½ – 12, Übergrößen 13/14**



214012



HAIX® Climate System



Smooth running lacing elements



## Upper Material

Waterproof leather, hydrophobic, breathable 2.5 – 2.7 mm thick

## Inner Lining

GORE-TEX® Extended; waterproof and very breathable. Highly abrasion-resistant lining with excellent climate comfort. Especially for flexible interchangeable indoor and outdoor use and at warmer temperatures.

## Plastic/Non-woven sole

Moisture-absorbing, dimensionally stable, torsion-proof, avoids punctual pressure (e.g. of stones).

## Insole

Comfortable, damping and moisture wicking. Separate heel cup provides good cushioning and foot guidance.

## Sole

Rubber/PU walking sole with proven street/terrain tread, wear resistant and non-slip traction; large, bevelled contact surface and superior bending comfort. Fuel-Oil resistance and non-marking characteristics. Heat and cold resistant. Compliant with EN ISO 20347:2012.

## HAIX® Climate System

The HAIX® Climate system uses the pumping movement, which permits air circulation with every step – warm air is released and fresh air comes in through the vent holes at the top of the boot.

## Sun Reflect

Reduces the heating effect of the upper leather by direct sunlight. Sunlight is reflected by the leather, keeping the leather and the feet cooler.

## Others

Lacing system with smooth-running lacing elements, very good heat and cold insulation, pulling strap, manually applied rubber sidewall on the front and back of the boot for a better durability, black sole, antistatic.

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EU	35	36	37	37	38	39	39	40	41	41	42	43	43	44	45	45	46	47	47	48	48	49	50	50	51
US	4	4½	5	5½	6	6½	7	7½	8	8½	9	9½	10	10½	11	11½	12	12½	13	13½	14	14½	15	15½	16

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# COMBAT GTX

black  
Art. Nr. 206274



**CE EN ISO 20347:2012 O2 HRO HI CI WR FO SRC**

Leather/textile combination, waterproof and extremely breathable with GORE-TEX® Extended, leg height 20 cm, antistatic, sole 026

**Lieferbare Größen UK 3 – 15**



206274



HAIX® Climate System



Heel bend



HAIX® AS System



## Upper Material

A combination of leather and textile, hydrophobic, breathable, 2,0 – 2,2 mm thick and nylon fabric.

## Inner Lining

GORE-TEX® Extended; waterproof and highly breathable. Abrasion-resistant lining with optimized- climate comfort, especially for flexible alternating inside and outside use.

## Insole

TEXON (fleece) insole absorbs moisture.

## Foot bed

Anatomically formed, exchangeable, washable, very good moisture absorption, dries quickly

## Sole

Rubber/PU sole with a sporty street/terrain tread. Optimal step and bend behaviour due to sporty toe and heel rounding. The low-weight PU, impact-absorbing wedge ensures outstanding walking characteristics. Fuel-oil resistant, non-marking. Compliant with EN ISO 20347:2012.

## HAIX® Climate System

The HAIX® Climate system uses the pumping movement, which permits air circulation with every step – warm air is released and fresh air comes in through the vent holes at the top of the boot.

## HAIX® AS System

The HAIX® Arch Support System supports the natural curvature of the foot. Toes and joints have thereby sufficiently more space. Keeps foot in the best position for optimal foot health.

## Others

Light weight, antistatic, leather reinforcement in toe and heel areas, additional leather reinforcement on both sides of the arch which extends below the edge of the sole. High heat-resistant fixing of the sole. Increased stability of the sole by means of an extensive plastic joint. This avoids punctiform pressure on the sole of the foot f.ex. by small stones.

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