CE EN ISO 20347:2012 O2 HRO HI CIWR FO SRC

Leather thickness 2.5-2.7 mm, waterproof and breathable with GORE-TEX® Performance, leg height 23 cm, antistatic, sole 05

Available sizes UK 4 – 12, Extra large sizes UK 12 $\frac{1}{2}$ – 13 $\frac{1}{2}$









HAIX® Climate System



HAIX® MSL System



Upper Material

Waterproof leather, hydrophobic, breathable (4,0 mg/cm²/h), 2.5 – 2.7 mm thick.

Inner Lining

GORE-TEX® Performance; 4-layer GORE-TEX® laminate, waterproof and breathable. Highly abrasion-resistant lining with fleece midlayer. Optimized- climate comfort for all year seasons and excessive use. Increased chemical protection.

Plastic Insole

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

Foot bed

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

Sole

Rubber/PU sole with a street/terrain tread, wear resistant and non-slip traction. Optimal step and bend behaviour due to sporty toe and heel rounding. This rubber shell sole features the MSL (micro-soft-light) system that is the result of an additional production process to achieve extremely low weight, excellent cold/heat insulation and non-marking characteristics. The manuallyapplied rubber sidewall gives this sole optimal side stability. 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® MSL System

For increased impact absorption and isolation.

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

Integrated heel bend, no side seams, lacing system with eyelets permitting smooth movement, clamps and hooks.

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