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

Leather thickness 2.0-2.2 mm, waterproof and breathable with GORE-TEX® Performance, leg height 17 cm, antistatic, sole 05

Available sizes men UK 3 $\frac{1}{2}$  – 12, Extra large sizes UK 12 $\frac{1}{2}$  – 15













HAIX® Climate System



HAIX® MSL System



Heel bend



Functional Sole



# **Upper Material**

Waterproof leather, hydrophobic, breathable (5,0 mg/cm²/h), 2.0 – 2.2 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

#### Non-woven insole

Non-woven insole absorbs moisture

## 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 manually-applied 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.

#### HAIX® CO System

Pressure relief, cushioning, correction of foot positioncorrect posture and muscular balance.

# 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

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