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

Nubuk leather, Color: brown, 1.9 – 2.1 mm, waterproof and breathable with GORE-TEX® Extended, leg height 17 cm, antistatic, sole 016

Available sizes UK 6 – 12, Extra large sizes $12\frac{1}{2}$ – 14









HAIX® Climate System



Upper Material

Nubuk leather, hydrophobic, breathable (8.0 mg/cm²/h), 1.9 – 2.1 mm thick.

Inner Lining

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

Non-woven insole

Dimensionally stable, torsion-proof, avoids punctual preasure (e.g. of stones).

Foot bed

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

HAIX® Absorption

Absorption with cushioning wedge which is built into the sole.

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 and heat as well as cold isulation and non-marking characteristics. Compliant with EN ISO 20347:2012.

HAIX® Anti Slip

Excellent grip on a variety of terrains, even in the cold due to specific outsole design and use of special rubber.

HAIX® Climate System

The HAIX® Climate system uses the pumping movement, which permits air circulation with every step – warm air is released through the Micro-Dry lining at the top of the boot leg.

HAIX® CO System (DGUV Regel 112-191 (BGR 191)

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

Others

Pulling strap, manually applied rubber sidewall on the front and back of the shoe for a better durability, antistatic

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