SHOES FOR PROFESSIONALS





HAIX®-Climate System



self-closing hooks





HAIX®-MSL System



Upper Material: Waterproof leather, hydrophobic, breathable, 2.5 - 2.7 mm thick

GORE-TEX® HPR-System 4-layer GORE-TEX® laminate, waterproof and breathable. Highly abrasion-resistant lining with intermediate fleece layer. Optimal climate comfort for all seasons under high stresses. Increased chemical protection.

Insole: TEXON (fleece) insole absorbs sweat and supports ankle

Footbed: Insole, anatomically formed, exchangeable, washable, very good moisture absorption, dries quickly

Protective Toe Cap: Anatomically formed protective toe cap

Protective Throughsole: Flexible protective throughsole

Sole: Rubber/PU walking sole with proven street/ terrain tread, wear resistant and non-slip traction; large, bevelled contact surface and superior bending comfort. 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, oil and gasoline resistance and non-marking characteristics. Compliant with EN ISO 20345:2004

HAIX®-Climate-System: Climate System with Micro-Dry lining at top of leg

HAIX®-MSL System: MicroSoftLight: Improved damping, extremely low weight due to the PU foam across the entire sole area, good cold/heat insulation

Others: Integrated heel bend, lacing system with eyelets permitting smooth movement, clamps and self-closed hooks, rubber toe cap, no side seams

TREKKER PRO S3

Art.-Nr. 602002

CE EN 20345:2004 HRO HI CI WR

Leather thickness 2.5 – 2.7 mm, waterproof and breathable with GORE-TEX® HPR-System, HAIX®-Climate-System, HAIX®-MSL-System, Leg height 17 cm, antistatic

Available sizes EU 36 - 47, Extra large sizes EU 48 - 50







HAIX®-Schuhe

CABLE JOINTS, CABLE TERMINATIONS, CABLE GLANDS, CABLE CLEATS FEEDER PILLARS, FUSE LINKS, ARC FLASH, CABLE ROLLERS, CUT-OUTS