RANGER GSG9-S 2.0

Art. No. 203110



CE EN 20347:2012 O3 HRO HI CI WR FO SRC

Leather thickness 1.8-2.0 mm, waterproof, breathable, bacteria and chemical resistant with CROSSTECH $^{\circ}$, leg height 18.5 cm, antistatic, sole 024

Available in UK sizes 3 - 15





203110





Inlay with excellent shock absorption and moisture transportation properties



The inside of the shoes is made from very abrasion-resistant leather – no seams in the lacing area; ideally suited for "fast roping"



Upper Material

Waterproof Leather, hydrophobic, breathable (5.0 mg/cm²/h), 1.8 – 2.0 mm thick

Inner lining

CROSSTECH® Laminat Technology; watertight and breathable. Abrasion resistant lining with optimized climate comfort for all seasons, espec. for flexible alternating inside and outside use. Superior penetration resistance against blood and body fluids (protection against blood borne bacteria and virus). Increased chemical protection.

Foot bed

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

HAIX® Protective sole

Flexible, non-metallic protective through-

Sole

Rubber/PU sole with proven street/terrain tread, abrasion-resistant and anti-slip. Optimum step and bend behaviour thanks to the sporty toe and heel rounding. The PU midsole provides excellent cold and heat insulation against the ground; non chalking and antistatic according to 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.

HAIX® 2-Zone Lacing

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

Others

Ideally suited for "Fast Roping" with closed lacing system, two-zone lacing