

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

Leather thickness 1.8-2.0 mm, waterproof and extremely breathable with GORE-TEX® Extended, leg hight 9 cm, antistatic, sole 08

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





# 100302





HAIX® AS System



# **Upper Material**

Soft, supple aniline leather, hydrophobic, highly breathable due to special tanning methods (5,0 mg/cm²/h), 1.8 – 2.0 mm thick.

# **Inner Lining**

GORE-TEX® Extended; waterproof and highly breathable. Abrasion-resistant lining with optimized-climatecomfort, especially for flexible alternating inside and outside

# Non-woven insole

Non-woven insole absorbs moisture.

# Foot bed

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

# Sole

TPU/PU sole with fashionable street tread, highly wear resistant and very slip-proof even in cold weather. Optimal step and bend behaviour due to sporty toe and heel rounding. The low-weight PU, impact-absorbing wedge ensures outstanding walking characteristics. Fuel-oil resistant and non-marking. Compliant with EN ISO 20347:2012.

# HAIX® AS System

The HAIX® Arch Support System supports the natural curvature of the foot. Toes and joints have thereby sufficiently more space. Keeps foot in the best position for optimal foot health.

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

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

### Others

antistatic

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