



HAIX Fire Flash GAMMA, cut category 2, lace-up-zip-boots

Order number: EB-01120

Upper Material

waterproof leather, hydrophobic, breathable (5,0 mg/ cm²/h), 2.5-2.7 mm thick

Cut Protection

KEVLAR protection against cuts certified with cut category 1 (20m/sec.)

Inner Lining

GORE-TEX Laminate Technology; 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 sweat and moisture

Food bed

insole, anatomically formed, exchangeable, washable, very good moisture absorption, dries quickly

Protective Toe Cap

anatomically formed and well-padded protective toe cap

Protective Through sole

flexible protective through sole

Sole

foam/rubber, highly wear-resistant shell sole with a street/terrain tread, high temperature strength and good bending comfort. Ladder rung tread with pronounced heel front. Oil and gasoline resistance and non-marking characteristics. Compliant with EN ISO 20345:2011/EN 15090:2012

HAIX-Climate-System

Climate System with Micro-Dry lining at the top of the boot leg

HAIX-Lacing System

The patented, externally positioned shoe band with inner-lying



crossovers reduces danger of hooking

HAIX-MSL-System

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

Others

leather loop at the zipper, zipper reinforcement, zipper cover, zipper fixing: HAIX-EasyZip (replaceable), pull-on loop at the back, laces and all stitching made of NOMEX, lace fixing and pull-on loops, reflective strips, rubber toe cap, heel inlay and inlay construction around tongue, leather thickness 2.5-2.7 mm, chainsaw protection class 2, waterproof and breathable, leg height 28 cm, antistatic

CE 0193 EN 15090:2012 F2A HI3 CI SRC / CE EN ISO 17249:2013

sizes: 36-50

outside extra charge: size 48-50