







**Fußgerechte Sicherheit** From range Baak Industrial

## **Article 5203 Homer** Half shoe S1P SRC ESD





certified for orthopaedic insocks Details under www.baak.de/en

BAAK go relax system



Knee- & Backfriendly Scientifically evaluated

Foot conform fitting & function



Upper Stretchable and breathable Baak® Flex-Mesh, which adjusts

to the foot like a sock, incl. stabilisation straps =

Baak® multi-widths system, in combination with microfiber material. Special heel cup with a shape that can offer, besides a lateral hold,

a relief for the Achilles tendon

Lining: climate regulating, stretchable textile lining stretchable closed sock construction, padded, Tongue:

integrated pocket for lockers

Lacing: quick fastener, alternatively enclosed laces

to be used

Closing parts: combination of metal and plastic lacing

elements



BAAK PU Softstep+ insole (article 4665),

orthopedically adaptable, breathable, antibacterial, fungicidal

**Outsole** 

PU/PU sole with flex zone in the ball section PU midsole. damping impact for joints and spine due to its elastic material PU outsole: robust, slip resistant (SRC), non-marking integrated H-coupling element for a foot-friendly bending for a

healthy standing and walking

Toecap

Light aluminium flex cap

Anti-penetration Non-metallic, flexible anti-penetration insole board

**Plus** 

Patented Baak® go&relax system consisting of flex zone and

flex cap for a foot-friendly bending.

Scientifically proven positive effects for joints and spine

Baak® Multi-Widths system

Sizes/Weight

38-48 / approx. 570 gr per piece (size 42)

Width

Width range 10-14 in one shoe

Designation

According to EN ISO 20345:2011 S1P SRC ESD

**Examples for use** Areas without wetness impact, such as:

Handicraft, automotive sector, electricity and energy sector, printing industry, disposal industry, packaging

industry, logistics, aviation sector, administration

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foot fitting instead

of straight



