

DATA SHEET



BAAK 

Fußgerechte Sicherheit

From range: Baak Ultralight

Article 5003 Chris
Half shoe
S1P SRC ESD

metallfree 



Certified for
orthopaedic insoles
Details under www.baak.de/en



Knee- & Backfriendly
Scientifically evaluated

Foot conform
fitting & function

- Upper** Breathable textile material in combination with abrasion-resistant CPU application. The upper supports a foot conform bending

Lining: climate-regulating textile with breathable windows construction
Tongue: padded with fixing loop
Lacing: round laces, black-grey
Closing parts: integrated metal-free eyelets
- Insock** BAAK ESD Softstep insole (article 4661)
- Outsole** LIEVA (liquid injected EVA) midsole with high energy absorption - state-of-the-art technology Abrasion- and slip-resistant nitrile outsole with steep heel and with **flex zone** in the ball section
- Toecap** Nano-fiberglass-**flex cap** of the latest generation with extension at the outside in order to support a foot fitting bending
- Anti-penetration** Non-metallic, anti-penetration flexible insole
- Plus** patented Baak® **go&relax** system
Consisting of **flex zone**, **flex cap** and **H-element** for a foot fitting bending. Scientifically proofed positive effects on joints and spine
- Sizes/Width** 39-48 / 11
- Weight** Approx. 430 gr.per piece (size 42)
- Designation** According to EN ISO 20345:2011 S1P SRC ESD
- Examples for use** Areas, where the impact of humidity is not to be expected:
Automotive sector, electronic industry, printing industry, energy industry, packing industry, logistics, aviation sector, administration



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