



Fußgerechte Sicherheit

From range: Baak Bau go&relax

Article 6642 Braxton

S3 SRC HRO HI with overcap **BOA®** Fit System



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

BAAK go relax system

natural bending line

flex zone in the ball section

flex

foot fitting instead

of straight



Knee- & Backfriendly Scientically evaluated

Foot conform fitting & function

Upper Full grain, robust, breathable, black

LWG* cowleather (thickness 1.8 - 2 mm), Heel-Safety-System,

reflective applications, softly padded shaft end

Lining: climate regulating textile lining, especially

abrasion-resistant microfibre heel lining Tongue: full grain cow leather, closed, padded

Lacing: Boa® steel cable

Locking parts: Boa® Fit System M4, extremely durable

Insock BAAK PU Softstep+ insole (article 4665),

orthopedically adaptable

Outsole PU/nitrile sole with flex zone in the ball area,

> PU midsole with high energy absorption capacity, nitrile outsole: heat resistant up to approx. 300°C at

short-term load, slip-resistant, resistant to many acids and alkalis,

from sharp and sharp objects difficult to penetrate, element for a foot-friendly bending and healthy standing

and walking

Toecap BAAK steel flex cap

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

Plus Patended Baak® go@relax system

consisting of flexzone, flexcap and H-coupling-element

for a foot-friendly bending. Scientifically proven positive

effects for joints and spine

Boa® Fit System M4

Heel-Safety-System for an effective heel stabilization, maximum foot control due to an optimal support in movement phases, minimization of twisting accidents

Particularly tear-resistant, robust thread for the seams

Sizes/Weight 38 - 48 / Approx 805 gr.per piece (size 42)

Width 11

Designation According to EN ISO 20345:2011 S3 SRC HRO HI

Examples for use Areas for S2 that require a sturdy shoe and where there is an additional risk of pointed

and sharp objects entering: Construction - Stone - Earth - Industry

*LWG= sustainable leather production (more information at www.leatherworkinggroup.com)

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