

## Boots Anatomic Bau 845 XP, S3, smooth leather, unisex, black/royal blue, size 41

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### ICE-COLD WORKING ENVIRONMENTS

Freezing cold and unstable weather conditions: For these outdoor areas, it depends on the right outsole. With the ICE-AGE outsole system from ATLAS® you can reach your destination with surefootedness. This depends on the interaction of several factors: The ergonomic tread design of the MPU outsole ensures extreme grip on cold and slippery surfaces (SRC) and optimum insulation of the shoe interior from cold bridges. At the same time, the MPU midsole is primarily responsible for soft-bedding cushioning and energy absorption of the footfall. This combination guarantees the wearer unconditional support on all surfaces. Convince yourself!

ATLAS® uses only the best quality cowhides. An extremely careful selection process ensures that only flawless, high-quality and soft leathers are used. The ATLAS Waterproof smooth leather has to withstand special challenges during the whole working day. The

approx. 2mm thick full-grain cowhide leather is particularly characterized by its lasting waterproofness and thus ensures dry feet for several hours. It is also particularly breathable, durable and dimensionally stable.

With the puncture-resistant XP® technology, ATLAS® offers an innovative system to protect the foot against sharp objects, such as nails. A high-tech textile material containing aramid fibers, among other things, is used for this purpose. This increased safety is not at the expense of wearing comfort, because the textile is metal-free, extremely light and supports the natural torsion of the foot.

The anatomically shaped steel toe cap protects the foot in the toe area against impact of min. 200 joules and a compressive stress of min. 15 kN, according to EN ISO 20345:2012.

The overcap offers special protection against abrasion in the toe area, protects the upper leather in this area against premature wear and noticeably increases the service life of the safety shoe.

Especially on cold working days, the ATLAS models with woven fur lining offer warm feet. The woven fur lining is pleasant, soft and offers a high wearing comfort even in adverse weather conditions.

Work healthier with the right cushioning. The new 3D cushioning system from ATLAS® enables noticeably gentle and fatigue-free walking. The basis for this outstanding walking comfort is provided by three basic components: Pressure relief. Cushioning. Dynamics. This is ensured by the perfect interplay of a pressure-relieving insole and the lightweight and responsive MPU sole technology.

ATLAS® offers a wide range of orthopedic insoles. The articles marked here are suitable for orthopedic insoles according to DGUV regulation 112-191. The marking in the shoe is decisive for this.

<b>Item no.</b>	<b>WL55724</b>
Model	Anatomic Bau 845 XP
Model line	Anatomic Bau 845 XP
Manufacturer	ATLAS
Manufacturer article no.	65500-41
GPSR manufacturer data	ATLAS-Schuhfabrik GmbH & Co.KG Frische Luft 159 DE-44319 Dortmund www.atlasschuhe.de
Length with packaging	350 mm

Width with packaging	250 mm
Height with packaging	150 mm
Sales unit	1 pair
Content unit	1 pair
Manufacturer colour information	black / royal blue
Colour	blue, black
Incl. battery	no
Protective cap	yes
Type of shoes	boots
Safety class	S3
Shoe sole	ICE-AGE outdoor sole technology
Slip resistance	SRC
Shoe width	W10 (standard width)
Penetration resistance	XP metal-free
Features (shoes)	<ul style="list-style-type: none"> <li>• Waterproof smooth leather</li> <li>• ICE-AGE outdoor sole technology</li> <li>• XP metal-free penetration resistance</li> <li>• steel toe cap</li> <li>• Overcap</li> <li>• Woven fur lining</li> <li>• 3D cushioning system</li> <li>• suitable for insoles-DGUV 112-191</li> </ul>
Material (shoes)	waterproof smooth leather
Shoe size EU	41
ESD compliant	no
Risk category (PPE regulation)	Category 2

## Other versions

Item no.	Shoe size EU
WL55721	38
WL55722	39
WL55723	40
<b>WL55724</b>	<b>41</b>
WL55725	42
WL55726	43
WL55727	44

WL55728	45
WL55729	46
WL55730	47
WL55731	48
WL55732	49
WL55733	50

