

Buty sportowe ESD niebieskie 37



The SportLine upper is a fabric that consists of textile fibres and combines various advantages. The fabric is particularly air-permeable, breathable and therefore very comfortable to wear. Its hydrophobic properties also make it water-repellent, quick-drying and hard-wearing.

The ATLAS® sneaker sole technology - light, flexible and top fashionable. The new sneaker generation stands for a wide range of uses and maximum protection. An innovative shoe concept that signals a young attitude to life at first glance. With casual sportiness and plenty of freedom, the sneakers prove to be ideal companions day after day - not only in the working world.

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.

Particularly in everyday working life, with high physical stress, temperature-regulating properties are not only required, but expected. The aktiv-X functional lining stands for the

highest quality, innovative technology and offers the wearer permanent, active moisture regulation. The aktiv-X functional lining regulates moisture and ensures that the shoes dry again quickly. It does not stain, is skin-friendly and abrasion-resistant.

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 formed by three basic components: Pressure relief. Cushioning. Dynamics. This is ensured by the perfect interaction of a pressure-relieving insole and the light and responsive MPU sole technology.

The ATLAS® clima-stream® concept maximises breathability, balances moisture inside the shoe and optimally regulates the temperature of the environment. The use of high-quality, particularly breathable upper material, the thermoregulating inner lining and the Klima Komfort® insole ensures a unique wearing sensation.

geeignet für die Einlagenversorgung-DGUV 112-191

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

- EN ISO 20345 S1
- ESD (rezystancja upływowa <35 MΩ)
- nadaje się do zasilania wkładek (DGUV 112-191/BGR 191)
- Szerokość standardowa W10

Numer artykułu.	WL28499
Model	A 420 ESD
Linia modelowa	A 420 ESD
Producent	ATLAS
Numer artykułu producenta.	78600-37
Dane producenta GPSR	ATLAS-Schuhfabrik GmbH & Co.KG Frische Luft 159 DE-44319 Dortmund www.atlasschuhe.de
Długość z opakowaniem	350 mm
Szerokość z opakowaniem	250 mm
Wysokość z opakowaniem	150 mm
Jednostka sprzedaży	1 para
Jednostka treści	1 para
Informacje o kolorze producenta	black / royal blue

Products for the electronic industry



Kolor	niebieski, czarny
Tworzywo	SportLine upper material
W zestawie bateria	nie
Czapka ochronna	tak
Rodzaj butów	Półbut
Klasa bezpieczeństwa	S1
Podeszwa buta	Sneaker sole technology
Szerokość buta	W10 (Szerokość standardowa)
Cechy (buty)	<ul style="list-style-type: none"> • system tłumienia drgań 3D • wyściółka funkcyjna aktiv X • Technologia podeszwy typu sneaker • miękka skóra licowa bydlęca
Materiał (buty)	Górna warstwa Sportline
Rozmiar buta UE	37
Zgodny z ESD	tak
Kategoria ryzyka (przepisy dotyczące środków ochrony indywidualnej)	Kategoria

Inne wersje

Numer artykułu.	Rozmiar buta UE
WL28498	36
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