

BALI - High safety shoes made of WRU water-repellent, scratch-resistant and coated leather

Item number:

GIA-3H149EV

Created on 21.09.2024



Description

High safety shoes, made of WRU water-repellent, scratch-resistant and coated leather with a thickness of 1.8 - 2.0 mm.

Lining made of highly breathable and abrasion-resistant textile material.

Reinforced heel STABILITY SUPPORT made of PU (polyurethane).

Soft, padded and lined tongue.

THE SHOE IS COMPLETELY METAL-FREE!

The shoe meets the requirement for slip resistance on sloping roofs according to UNI 11583:2015.

The toe cap 200J - is made of polymeric, non-thermal plastic according to EN 12568.

Intermediate hollow made of flexible, puncture-resistant composite textile material according to EN 12568.

Description

3Hybrid sole made of polyurethane, three-layer, antistatic, hydrolysis-resistant ISO 5423:92.

Resistant to hydrocarbons and abrasion, cushioning and slip-resistant SRC.

Anti-torsion insert in the sole to ensure optimum stability on uneven floors.

Insole 5000 three-material, extra comfortable, breathable, removable, anatomically shaped, moisture-absorbing, ESD, antibacterial.

The shoe meets the requirements of IEC 61340-4-3:2017 (IEC 61340-5-1:2016) regarding ESD electrical resistance.

The shoe is certified according to DGUV

Available sizes: 36 to 47

Weight: Size 42 = 550 grams

The weight is calculated without laces and insole.

Spare parts

Accessories/Extensions