

BALI BLACK

Ultra-lightweight safety sneakers. Designed by and for women. Durable, ultra-premium materials and state-of-the-art technology. Endless comfort and ultimate protection with a woman's touch.



TECHNOLOGIES

■ ALUMINUM TOE CAP

Aluminum toe cap protection, 40% lighter than traditional steel toe caps and ultra resistant.

■ DCP SYSTEM

System of high-density TPU double insert which significantly increases resistance to abrasion and grip.

■ DURATEX

Fabric with high abrasion and flexion resistance.

■ AIRCORE

High technology lining, three layer with permanent airflow air chamber.

■ FOAMFREE

Inside linings without synthetic foam support. It reduces moisture, and increases comfort.

■ IPD TECHNOLOGY

Progressive density increase. High comfort, optimum cushioning in the heel area and maximum stability in the step.

■ SHOCK ABSORBER

Programmed deformation ovoidal vault system. It redirects the load on the cue by distributing it evenly.

■ MICROCELL

Exclusive and extremely light fabric with semi-closed stitch, excellent flexibility and very high ventilation; specially designed for safety sneakers.

■ MICROTEC PRO

Effective antimicrobial protection. Prevents the development of microorganisms and bad odors.



DESCRIPTION

Model: Ultra-lightweight sneakers

■ UPPER COMPOUND

Color

- Black

Upper

- Combination of Nubuck Leather and Textile Fabrics

Inside

- Textile Lining with Antimicrobial Treatment

Collar

- Padded

Tongue

- Lined and Padded

■ TOE CAP

- Aluminum

■ ACCESORIES

Laces

- Ultra Tensile Strenght with REFLEMAX

Lace-keepers

- Reinforced Eyelets

Insoles

- Ultra-comfortable, ergonomic, conformed insole

■ PLANT

Other properties

- Electrical Hazard
- Resistant to Hydrocarbons
- Slip Resistant
- Self-Cleaning
- Resistant to Flexing
- Resistant to Abrasion

Compound

- Multidensity Polyurethane

Upper plant adhesion

- Direct injection

■ OPTIONALS

- PR - Puncture Resistant

■ SIZES

From 6 to 10.5

SAFETY HAZARDS SPECIFICATIONS



Last review date: 2022/07/22

WWW.FUNCIONALWEB.COM

The content of this document can be changed without previous notice.

© Maincal 2024