

ULTRALIVIANOS

SOUL BLUE

Zapatilla ultraliviana de seguridad. Diseño, tecnología y materiales de vanguardia. Confort sin límites y máxima protección.

**TECNOLOGÍAS****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.

REFLEMAX

High visibility reflective material that provides extra safety in adverse weather conditions and in those moments of the day where the lights are dimmer.

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.



DESCRIPCIÓN

Modelo: Ultra-lightweight sneakers

■ COMPOSICIÓN CAPELLADA

Color

- Blue

Exterior

- Combination of Leather and Textile Fabrics

Interior

- Textile Lining with Antimicrobial Treatment

Cuello

- Padded

Lengüeta

- Lined and Padded

■ PUNTERA

- Aluminum

■ ACCESORIOS

Cordones

- Ultra Tensile Strength with REFLEMAX

Pasacordones

- Reinforced Eyelets

Plantillas

- Ultra-comfortable, ergonomic, conformed insole

■ PLANTA

Otras propiedades

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

Compuesto

- Multidensity Polyurethane

Adhesión capellada planta

- Direct injection

■ OPCIONALES

- PR - Puncture Resistant

■ NUMERACIÓN

Del 36 hasta el 46

CERTIFICACIÓN PARA RIESGOS ESPECÍFICOS



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