

LINE

High ventilation shoe. The exact balance between aesthetics, comfort and safety.



TECHNOLOGIES

TPU BACK INSERT

High-density TPU insert in the SHOCK ABSORBER area. It significantly increases resistance to abrasion and grip.

■ SHOCK ABSORBER

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

DRYMAX

Double layer lining. Textile fabric in contact with the foot and Effective antimicrobial protection. Prevents the non-woven layer as support. Comfort and durability.

■ 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.

AEROCELL

Double front honeycomb type fabric, with high ventilation and resistance.

MICROTEC PRO

development of microorganisms and bad odors.



DESCRIPTION

Model: Sneakers

UPPER COMPOUND

Color

Black

Upper

- Combination of Leather and Textile Fabrics
- · Hydrofuge Suede

Inside

• DRYMAX Lining (bottom part)

Collar

Padded

Tongue

• With Bellows, Lined and Padded

■ TOE CAP

• Steel

ACCESORIES

Laces

• Ultra Tensile Strenght with REFLEMAX

Lace-keepers

- High-endurance composite, open (non-metallic)
- $\bullet \ Non\text{-}Metallic \ High\text{-}Resistance \ Strip\text{-}Loop \ with \ REFLEMAX$

Insoles

· Low density rubber comfort insole

PLANT

Other properties

- Electrical Hazard
- Resistant to Hydrocarbons
- Slip Resistant
- Self-Cleaning
- Resistant to Flexing
- Resistant to Abrasion
- Grooves for Stair-Climbing
- Wide Tread Base

Compound

• Multidensity Polyurethane

Upper plant adhesion

· Direct injection

OPTIONALS

- Polypropylene Toe-Cap
- Rubberskin Treatment
- PR Puncture Resistant

SIZES

From 6.5 to 13

SAFETY HAZARDS SPECIFICATIONS



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