TECHNICAL SHEET

ULTRA LIGHT

FACTOR ULTRA LIGHT shoe

MB2013

UPPER
Made of polyester knit, it promotes air circulation, ensuring breathability and freshness within the footwear.

CLOSING
Laces

LINING
DRY PLUS in tight-weave polyester with extra protection in the heel area.

TOECAP
Fiberglass, lightweight and non-magnetic, offers high protection against impacts and compressions, ensures good thermal insulation.

PUNCTURE-PROOF
PS type composite, non-magnetic, antistatic, and thermal insulating. It offers maximum performance in terms of puncture resistance, full sole protection, and maximum flexibility.

FOOTBED
Bi-component material with a polyurethane foam shell and variable-thickness Memory PU: 4 mm in the front and 9 mm in the heel area, with significant shock-absorbing properties. Antistatic. Pre-shaped in the medial zone, it supports the foot's accommodation by adapting to its natural anatomy.

SOLE
EVA/Rubber, ergonomic, ultralight, soft, and flexible. The ultralight EVA midsole offers comfort and flexibility, while the shock absorption system in the midfoot area helps reduce fatigue during use. The rubber outsole improves anti-slip performance, especially on wet surfaces. The flat profile provides stability and support during walking and stationary work, making the footwear ideal for clean environments, smooth surfaces, and terrains with a low level of roughness. The high-performance rubber resists oils and hydrocarbons.

FEATURES
ESD METAL FREE Sporty look and lightness, the ULTRA LIGHT prove particularly suitable for prolonged use thanks to the support and anti-fatigue action of the sole. Ideal for clean environments and terrains with a low degree of roughness. Suitable for light industry, logistics, and the tertiary sector.

FIT
9

WEIGHT
540 g (size 42)

AVAILABLE COLOURS
● Z9 - Black

SIZES
In stock
On production
Made to order
Tailor made

FIELDS OF USE
> Construction - road works
> Chemical-pharmaceutical industry
> Light industry
> Works at a height
> Logistics
> Tertiary - trades

MAINTENANCE
Store clean footwear in a cool and dry place, away from heat sources and protected from light.
Footwear must be cleaned with soft-bristled brushes and water.
Do not use chemical substances that could damage the materials.

QUANTITY PER CARTON
10

CATEGORY
II -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.