

NEW FOBIA

GREY FOBIA LOW shoe

MB1315

UPPER

High-quality perforated suede leather, soft to the touch and wear-resistant.

CLOSING

Laces with reinforced eyelets.

LINING

3D-TEX polyester with a honeycomb weave, ensures high breathability.

TOECAP

Steel, offers high protection against impacts and compressions.

PUNCTURE-PROOF

Steel for effective protection against perforations.

FOOTBED

Made of polyurethane foam, lightweight with breathable properties, it is designed to provide excellent shock absorption, improving comfort during prolonged use.

SOLE

Low-profile two-component polyurethane (PU/PU) significantly contributes to reducing the overall weight of the footwear, increasing its flexibility and comfort. The flat tread profile provides stability and support both when walking and during stationary tasks. Furthermore, it makes the footwear particularly suitable for clean environments, smooth surfaces, and terrains with a low level of roughness.

FEATURES

Designed to address the need for comfort and adaptability across various work contexts, the NEW FOBIA stand out for their athletic design and light weight. Ideal for: light industry, logistics and material handling, service sector.

REMARKS

Given the current mixed stock, it is possible that this item will be delivered with the restyled version (as shown in photo) and former version.

FIT

11

WEIGHT

560 g (size 42)



AVAILABLE COLOURS

● B0 - Grey

SIZES

	In stock
	On production
	Made to order
	Tailor made

FIELDS OF USE

- > Agriculture - gardening - forestry
- > 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.