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COMPANY WITH
QUALITY SYSTEM
CERTIFIED
= ISO 9001 =

Name: White Fobia Low Shoe

Code: 26088CW

MB13 CALZATURE SERIE NEW FOBIA

Description



Dissipative footwear in class 2, low model with 200 joule composite toecap. Leather upper. Metal free.
ECO-AGE UPPER in leather: this ecological product (non-animal origin) features the same characteristics and performances as cowhide leather (breathable, lightweight and elastic).
White PU LIGHT polyurethane SOLE. Anti-slip SRC standard.
3 mm thick INSOLES in soft EVA material with anti-weariness properties. They are interchangeable, ensuring continued hygiene and cleanliness.
3D TEX lining: specifically designed for the ventilation of the foot, it reduces the sweating effect.

Main features:

- ESD protection, to prevent the accumulation of electrostatic charges.
- Extremely lightweight
- Its characteristics help improve long-term use by reducing tiredness
- Excellent anti-slip properties thanks to its micro-grooves
- The self-cleaning sole allows evacuation of liquids and impurities
- Horizontal grooves for drainage of liquids
- Anti-slip ribbing

The product is designed and manufactured to comply with the essential health and safety requirements of Directive 89/686/EEC, and to conform to the requirements of European standards EN 20345 and CEI EN 61340 - Dissipative Footwear Class 2. It is classified as PPE Cat. II.



Category II	Colours White	Available Sizes 35-47
Quantity/Carton 10	Important Information Keep the footwear dry and clean in an appropriate environment at ambient temperature. The wet footwear should never be placed in direct contact with a heat source after use, but shall be air-dried in a ventilated environment at ambient temperature. Make sure footwear is in good condition, before use. If the shoes are damaged, replace them.	Recommended for Health sector, Food Industry, Maintenance and Installations.
Dexterity	EC Standards EN ISO 20345  Safety Class:S2 SRC CEI EN 61340 	Storage and cleaning Clean the footwear with a soft brush and water. Do not use any substance such as alcohol, methyl ethyl ketone, thinners, gasoline, petrol or any other type of chemicals that could damage the materials, causing non-visible weakenings and compromise the original protective features.