

ULTRA LIGHT DIELECTRIC ankle high shoe MB2026B0

UPPER

Nylon fiber with KPU inserts, featuring polyurethane micro-injection, combines elasticity and resistance. Nylon, an elastic material highly resistant to tension and stress, ensures greater durability. Furthermore, its breathable and quick-drying properties guarantee breathability and freshness inside the footwear.

CLOSING

Laces with reinforced eyelets.

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 asperities. The high-performance rubber resists oils and hydrocarbons. Heat resistant up to 300°C (HRO).



FEATURES

METAL FREE DIELECTRIC, resistant to electrical hazards. Footwear conforming to ASTM F2413 ensures sole resistance sufficient to limit current flow when exposed to electrical voltage. The footwear is suitable for protecting against accidental contact with live wires. Leakage current: 0.9 mA (at a fixed voltage of 18,000 V). The footwear was tested at a voltage of 18,000 V at 60 Hz for one minute, as prescribed by the American standard ASTM F2413. The measured current flow (equal to 0.9 mA) was below the maximum limit of 1.0 mA prescribed by the aforementioned standard.

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. Update 20/01/2025 - HRO performance available from lots chronologically subsequent to batch n° 829272411 Update 24/10/2025 - WR performance available from lots chronologically subsequent to batch n°833822506

FIT

9

WEIGHT

650 g (size 42)

AVAILABLE COLOURS

● B0 - Grey

SIZES

38	39	40	41	42
43	44	45	46	47

	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

ULTRA LIGHT

DIELECTRIC ankle high shoe

MB2026B0

CATEGORY

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

CERTIFICATIONS AND STANDARDS



SAFETY FOOTWEAR

EN ISO 20345

Safety Class: SBPS WPA WR E HRO FO
SR

FOOTWEAR WITH A DIELECTRIC
SOLE

ASTM F2413