

<b>Name: MALIBU CPS LOW SHOE</b>	<b>Code: MB1657B0</b>	<b>MB16 FOOTWEAR - MERTAL TOP SERIES</b>
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### Description

Low shoe with suede leather upper, glass fibre toecap and PS-type composite midsole with constant thickness.  
The PU/PU sole, thanks to its special tread pattern and numerous horizontal channels, guarantees a highly draining effect and is characterised by high flexibility. The side cleats maximise traction on uneven ground, while those in the heel area help stabilise the heel. The midsole area, with a groove, is designed to enhance grip on ladders (LG requirement).

Non-slip SR grade.

The footbed, made of multi-punched EVA material, have variable thickness anti-shock properties: 3 mm in the front and 10 mm in the heel area.

Antistatic.

The 3D TEX (Airmesh) polyester lining is specially designed to allow ventilation of the foot and thus reduce the sweating effect. Equipped in the heel area with a microfibre insert to increase abrasion resistance and, at the same time, to prevent the foot from slipping off.



### Main features:

- With a particularly wide and comfortable shape, it guarantees robustness;
- Sculpted design that adapts to the roughness of the ground;
- Shock-absorbing area;
- Heel area designed to facilitate walking;
- Adapted to all types of activities in industrial sectors.

The product has been designed and manufactured to comply with Regulation (EU) 2016/425 and subsequent amendments.

Update 20/01/2025 - ESD performance available from lots chronologically subsequent to batch no. 827792408.



<b>Category</b> <b>II</b>	<b>Colours</b> <b>GREY</b>	<b>Available Sizes</b> In stock: 35 - 48
<b>Quantity/Carton</b>  <b>10</b>	<b>EC Standards</b> <b>EN ISO 20345</b>  Safety Class: S1PS FO LG SR <b>EN 61340</b> 	<b>Important Information</b> Store clean footwear in a cool, dry place, away from heat sources and away from light. Before each use, check that the shoes are in perfect condition and replace them if they are not intact.  The shoes must be cleaned with a soft brush and water. Do not use chemicals that could damage the materials.
<b>Dexterity</b>		<b>Storage and cleaning</b>