

<b>Name: MAXIMUM PRIMA ANKLE HIGH SHOE</b>	<b>Code: MB2313Z9</b>	<b>MB23 FOOTWEAR - MAXIMUM SERIES</b>
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### Description

Ankle high shoe with laces, with first choice grain leather upper and 4-mm constant thickness composite midsole, featuring glass fibre toecap..  
**SOLE:** (PU/Rubber) Consisting of an inner part in wide cell polyurethane with high memory effect for enhanced cushioning and avoid shocks. The black/red outsole in nitrile rubber with deep grooves is resistant to hydrocarbons, and is non-slip in wet conditions. The red inserts with greater density and hardness give the sole anti-twist features, which make it suitable for gravelly, rocky or uneven environments.

**insole:** Made in solid material obtained by joining EVA and RUBBER, having variable thickness: 5 mm at the front and 10 mm in the heel area. Antistatic.



**LINING:** In polyester, with high draining power due to the high absorbing properties of the fabric and structure.

### Main features:

- Extra wide fit
- Ideal for environments in presence of hydrocarbons and chemical substances
- The characteristics of the bicomponent sole favour cushioning and anti-shock effects
- The nitrile rubber tread is resistant to hydrocarbons as well as slip resistant on wet surfaces
- Inserts with greater density and hardness give the sole anti-twist features
- High Durability Cap System: high durability TPU tip system
- Suitable for gravelly, rocky or irregular environments

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



Category <b>II</b>	Colours <b>BLACK</b>	Available Sizes In stock: 39 - 45
Quantity/Carton  <b>5</b>	EC Standards <b>EN ISO 20345</b>  Safety Class: S3 SRC HRO WR AN <b>DGUV REGEL 112-191</b> 	Important Information The footwear should be stored in a cool dry place, far from heat sources and direct light. Before each use, make sure that the footwear is in good condition. If the shoes are damaged, replace them.  Clean the footwear with a soft brush and water.
Dexterity		Storage and cleaning