



SAFETY SYSTEM®
YOUR PROTECTOR

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TECHNICAL SHEET

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UNI EN ISO 9001:2015
UNI EN ISO 14001:2015

Name: MAXIMUM FIREWORKS SHOE	Code: MB2317Z9	MB23 FOOTWEAR - MAXIMUM SERIES
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Description


Ankle high shoe with protective flap closed with 2 Velcro flaps, padded at the top and shaped for a better fit. Featuring 2 quick release eyelets under the tongue. Equipped with a suede 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. Lined up to the ankle with dirt-repellent PU fabric. Reflex detail on the back.



Main features:

- Extra wide fit
- Ideal for environments in presence of hydrocarbons and chemical substances
- The characteristics of the bicomponent sole favour cushioning and avoid shocks.
- 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 II	Colours BLACK	Available Sizes 39 - 47
Quantity/Carton 5	EC Standards EN ISO 20345  Safety Class: S3 HRO SRC	Important Information
Dexterity		Storage and cleaning