TECHNICAL SHEET

FENICE high shoe

MB1514Z9



UPPER
Full-Grain Leather

LINING
In polyester, specifically designed to allow foot ventilation, reducing the sweating effect.

TOECAP
Steel

PUNCTURE-PROOF
Steel sheet.

FOOTBED
Multi-perforated EVA material with anti-shock properties and variable thickness: 3 mm at the front and 10 mm in the heel area. Polyester lining. Antistatic.

SOLE
PU/PU. The special sole tread pattern ensures a highly draining effect in the presence of liquids. Mid-foot area with a groove designed to enhance grip on ladders.

FEATURES
High-cut footwear, with a quick-release system, with steel toe cap and midsole plate. The upper, in S3 printed full-grain leather, is equipped with a midsole with additional scuff cap protection in the toe area. The PU/PU sole, thanks to the particular tread pattern of the sole, ensures a highly draining effect in the presence of liquids. The mid-sole area with a groove is designed to enhance grip on ladder rungs. SRC slip resistance. The insoles, made of multi-perforated EVA material, have anti-shock properties with variable thickness: 3 mm in the front part and 10 mm in the heel area. Polyester lining. Antistatic. The 3DTEX polyester lining is specifically designed to allow foot ventilation and thus reduce the sweating effect. Main features: -With a particularly wide and comfortable shape, fit 10, it guarantees great comfort -The large-cell polyurethane provides lightness and a great cushioning effect -Suitable for all types of activities typical of industrial sectors

AVAILABLE COLOURS
● Z9 - BLACK

SIZES

35	38	39	42	45

In stock
On production
Made to order
Tailor made

FIELDS OF USE
> AGRICULTURE - GARDENING - FORESTRY
> CONSTRUCTION - ROAD WORKS
> CHEMICAL-PHARMACEUTICAL INDUSTRY
> LIGHT INDUSTRY
> HEAVY 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

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

CERTIFICATIONS AND STANDARDS
EN ISO
SAFETY FOOTWEAR
EN ISO 20345
Values: S3 SRC