TECHNICAL SHEET

MAXIMUM

MAXIMUM PRIMA ankle high shoe

MB2313Z9

UPPER
Full-grain leather 1st choice with waterproof membrane

CLOSING
Laces with extra strong eyelets.

LINING
In polyester, with high draining power.

TOECAP
Fiberglass.

PUNCTURE-PROOF
Composite with a constant thickness of 4 mm.

FOOTBED
Monolithic material made from the union of EVA and RUBBER with variable thickness: 5 mm at the front and 10 mm at the heel. Antistatic.

SOLE
POLYURETHANE/RUBBER

FEATURES
Designed for harsh environments in the presence of hydrocarbons and chemicals, uneven and particularly challenging terrains. The waterproof membrane (WR) keeps the foot dry, while the PU/rubber sole with a nitrile rubber tread ensures resistance to hydrocarbons, to contact heat up to 300°C (HRO) and high grip on slippery surfaces (SRC). The anti-torsion inserts and the reinforced structure guarantee stability and safety on gravelly, rocky or uneven terrains, while the high cushioning capacity improves comfort during prolonged use. Ideal for heavy industry, petrochemical industry, industrial maintenance, construction industry and operational activities in harsh environments.

AVAILABLE COLOURS
● Z9 - BLACK



SIZES

39	40	41	42	43
44	45			

In stock
On production
Made to order
Tailor made

FIELDS OF USE
> CONSTRUCTION - ROAD WORKS
> LIGHT INDUSTRY
> HEAVY INDUSTRY
> PETROCHEMICAL INDUSTRY
> WORKS AT A HEIGHT

QUANTITY PER CARTON
5

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
Values: S3 WR AN HRO SRC

DGUV 112-191