

LAMAR s ESD

0RK20056

DESCRIPTION

Comfortable work shoes with **super breathable Mesh** upper and soft suede leather. Super breathable Wingtex® **air tunnel lining** . **Low-top safety shoes** with **Fibertoe toecap** and Save & Flex® PLUS totally **"Metal Free** " **Puncture resistance system** for maximum safety of the sole and toe box. **Polyurethane reinforcement** toe cap for longer lasting footwear. **Women's** and **men's safety shoes** that provide prolonged comfort thanks to the washable and breathable New ErgoDry **anatomical insole** with antibacterial, anti-abrasive and slip-resistant properties. Work shoes with **anti-slip** , **anti-static** , **anti-oil** and **anti-abrasion soles** , ideal for: mechanical industry, automotive, logistics and transport sector, paper mills, craftsmen, electricians, carpenters, warehouse workers.



UPPER

Soft perforated suede and super breathable Mesh; polyurethane reinforcing toe cap

LINING

Wingtex® breathable aria tunnel

TOECAP

Compotoe

ANTIPERFORATION

Save & Flex Benefits

MIDSOLE

New ErgoDry

SOLE/TREAD

Compact PU anti-abrasion, anti-oil, anti-slip and anti-static

PROTECTION CLASS

S1PS FO SR

ANATOMICAL INSOLE

Natural Confort 11 Mondopoint

FIBERTOE TOE CAP

Fibertoe toe cap. Made from fibreglass to provide high mechanical resistance to impact and crushing. Weighing approximately 52 grams, it offers thermal insulation, flexibility and comfort, whilst keeping the footwear lightweight and safe.

EU NORM

EN ISO 20345:2022 S1 PS FO SR

SAVE & FLEX® PLUS

Save & Flex® PLUS anti-perforation insert. Textile, metal-free protective insert designed to provide superior lightness and flexibility compared to traditional steel plates. Sewn directly onto the upper, it ensures full-foot plantar protection. It offers sole penetration resistance up to 1100 N in compliance with current safety standards.

SIZES

35-48

ESD (ELECTROSTATIC DISCHARGE)

Technology designed to continuously dissipate electrostatic charges accumulated by the human body to the ground. Certified footwear complies with the requirements of the CEI EN 61340 standards for the protection of electronic components, making it suitable for use in EPA (Electrostatic Protected Area) environments during both production and handling of sensitive devices.

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ERGO DRY

Anatomical footbed developed according to foot morphology, composed of a combination of an activated carbon felt base and an open-cell fabric layer. The structure is breathable, abrasion-resistant, non-slip, antibacterial, antistatic, and washable. Designed to keep feet dry, it is also available in the White ErgoDry version, specifically intended for white footwear and the food industry sector.

TECHNOLOGIES

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