

ALAN o ESD

0RV20222

DESCRIPTION

Ultralight safety shoes with **water-repellent** Microfiber upper with Nubuck effect. Lightweight **white work shoes** thanks to the innovative sole made with a new-generation PU compound that makes the footwear especially lightweight while providing **maximum grip** and protection for the sole of the foot. New **U-Power Original anatomical** , self-molding **insole** with **antibacterial action** and Wingtex® air tunnel lining for **maximum comfort** and **prolonged well-being** . Toe protection provided by **AirToe Aluminium toe cap** . Non-slip **shoes** with **abrasion-resistant** , **oil-resistant** soles and **anti-static protection** ideal for the **chemical** and **industrial** sectors. **Men's** and **women's work shoes** , sizes 35 to 48.



UPPER

Microfiber water-repellent Nubuck effect

LINING

Wingtex® breathable aria tunnel

TOECAP

AirToe Aluminium

ANTIPERFORATION

Not present

MIDSOLE

U-Power Original

SOLE/TREAD

New generation PU compound anti-abrasion, anti-oil, anti-slip and anti-static

PROTECTION CLASS

S2 FO SR

EU NORM

EN ISO 20345:2022 SB S2 FO SR

SIZES

35-48

ANATOMICAL INSOLE

Natural Confort 11 Mondopoint

AIRTOE ALUMINIUM TOE CAP

Made from aluminium to combine lightness with protection, ensuring thermal and dynamic comfort for the foot. Weighing approximately 54 grams, it is designed to maintain high safety standards without adding weight to the footwear.

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.

U-POWER ORIGINAL

Anatomical footbed with arch support structure made from a soft dynamic BASF compound. It features self-moulding properties designed to evenly distribute body weight pressure across the sole of the foot, reducing pressure points and optimizing dynamic comfort.

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TECHNOLOGIES

















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