YARVIS s

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DESCRIPTION

Low-cut work shoes with PU/Vibram sole that ensures greater grip and improves traction on uneven terrain and slippery surfaces. The sole is also oil-resistant, abrasion-resistant and slip-resistant.
These safety shoes provide insulation from heat and cold through the sole and offer increased resistance to contact heat of the outsole (≥ 300 °C).
100% protection of the sole of the foot thanks to the Save & Flex® PLUS anti-perforation system, completely “No Metal” and sewn directly to the upper, while the AirToe toe cap protects the toes and the front of the foot. PU reinforcement toe cap for enhanced durability.
The Infinergy® technology also enables energy return: over 55% with every step.
Yarvis is ideal for humid and cold environments and for use in construction sites, masonry work and building sites, port areas, road work and road maintenance, installations and all outdoor work on uneven terrain and slippery surfaces.

PROTECTION CLASS

S3S CI HI HRO FO SR

EU NORM

EN ISO 20345:2022 S3S HRO HI CI FO SR

SIZES

38-48 (UK: 5-13)

UPPER

Water repellent, Pull-up leather

TOECAP

AirToe Aluminium

MIDSOLE

U-Power original

ANATOMICAL INSOLE

Natural Confort 11 Mondopoint®

LINING

Wingtex® breathable air tunnel

ANTIPERFORATION

Save & Flex® PLUS®, anti-puncture, “no metal” fabric insole

SOLE/TREAD

PU/VIBRAM and Infinergy®

VIBRAM®

A world leader in the industry, Vibram® develops rubber soles designed to ensure grip, stability, durability and safety. The result of over 80 years of research and innovation, they combine advanced design and exclusive compounds to deliver high performance, comfort and reliability in any environment.

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.

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.

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INFINERGY®

Closed-cell expanded polyurethane cushioning insert designed to return energy with every step. Engineered to reduce muscle fatigue, it provides consistent energy return during both walking and prolonged work activities, ensuring high levels of comfort and long-lasting cushioning in all working conditions.

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.

TECHNOLOGIES

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