

# POWER 23

Norm UNI EN ISO 20344:2022, UNI EN ISO 20345:2022

Security category S3

Additional requirements A, CI, E, FO, HI, HRO, PL, SR, WPA



### PRODUCT DESCRIPTION:

High heel boot with suede upper and Cordura inserts. Wear-resistant insert on toe and heel. Highly breathable and absorbent 3D Airent fabric lining. Dual-layer phylon ENERGY SHIELD ultralight sole, rubber stabiliser and tread, antistatic, non-slip outsole. Composit® toe cap, Kevlar textile anti-puncture insole. Ago Working.

Upper	Leather and fabric inserts: <i>Water repellent full-grain leather and highly breathable cordura fabric</i>
Lining	3D Fabric: <i>AIRNET® - Highly breathable and absorbent three-dimensional mesh fabric</i>
Outsole	<i>ENERGY SHIELD: is a new type of outsole specifically designed for maximum support and comfort. The double action of ultra-light Phylon and soft PU, allows maximum damping. The plastic stabilizing insert protects the foot thanks to a maximum support of the arch. Rubber tread ensures maximum slip resistance and anti-abrasion.</i>
Toe cap	<i>Composite: resistant up to 200J. Protective strip for toe comfort.</i>
Insole	<i>Anti-perforation: Protects the foot against possible injury caused by the presence of perforating material on the floor.</i>
Processing	<i>AGO: The Ago processing is the most common because it makes the shoe flexible and light. The processing consists of joining the upper to the sole through glues, avoiding the use of other joints that stiffen the structure and lead to a loss of comfort in the foot</i>
Size	Unisex 36-49
Footwear type	B (over the ankle)
Sector	Outdoor environments, Indoor environments, Manufacturing Industries
Protection	Toe cap and anti-perforation insole

