

PMGB1

Norm UNI EN ISO 20344:2022, UNI EN ISO 20345:2022
Security category S3
Additional requirements A, E, HRO, M, PL, SR, WPA



PRODUCT DESCRIPTION:
Low boot type "B". Full-grain leather upper. Molten metals splash protective gaiter, protective flap and metatarsal protection. Velcro fastening on the gaiter and flap. Leather lining, Composit® or steel safety toe cap, Kevlar or steel anti-perforation midsole. Lacing through metal eyelets and quick-release fastening system with rods. Heat-resistant, acid and slip resistant rubber outsole. "Ideal" processing.

Lining	Leather: <i>Soft leather</i>
Outsole	ROCCIA: <i>Energy absorbing, antistatic, contact heat, fuel, oil and slip resistant rubber outsole.</i>
Size	Unisex 36-49
Processing	IDEAL: <i>The leather upper is prepared by glueing and pressing the outer edges onto a midsole and is then stitched using a machine called "rapid". The thread is passed through a boiler with molten pitch to totally waterproof the thread and holes.</i>
Protection	Protective flap, Quick-release device with rods, Protection from molten metal splashes (in the welding process), Toe cap, anti-perforation midsole and metatarsal protection
Sector	Steelwork, Asphalters, Foundry, Mechanical industries, Welders
Footwear type	B (over the ankle)
Upper	Leather: <i>Water repellent full-grain leather 1.8-2.0 mm</i>
Insole	Anti-perforation: <i>Protects the foot against possible injury caused by the presence of perforating material on the floor.</i>
Toe cap	Composite: <i>resistant up to 200J. Protective strip for toe comfort.</i>

PRODUCT TECHNICAL SHEET



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