

PMGB1

Norm UNI EN ISO 20344:2012, UNI EN ISO 20345:2012

Security category S3

Additional requirements A, E, HRO, M, P, SRC, WRU



PRODUCT DESCRIPTION:

Low boots type "B", with full-grain leather upper, gaiter, collar and metatarsal protection for molten metal splashes protection. Leather lining, Composit® or steel safety toe cap, Kevlar or steel anti-perforation midsole, lacing and quick pull-out device. Gaiter and collar are closed by Velcro. Rubber outsole, heat-resistant, antiacid, slip resistant, sewn in the plant. Ideal processing.

Lining	Leather: <i>Soft leather</i>
Outsole	ROCCIA: <i>Rubber outsole anti-slip, antistatic and heat resistant</i>
Size	Unisex 36-47
Processing	IDEAL: <i>The leather upper is prepared with the outer edges glued and pressed onto a special midsole and then stitched using a machine called "rapid". Thread is passed through a boiler with molten pitch, to ensure totally waterproof wire and holes</i>
Protection	Collar, From molten metal splashes (welding), Quick pull-out device, 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>Protect the foot against possible shoe perforations caused by the presence of perforating material on the floor</i>
Toe cap	Composite: <i>resistant up to 200J. Protective strip for fingers' comfort</i>

PRODUCT TECHNICAL SHEET



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