

SECURITY

Norm UNI EN ISO 20344:2022, UNI EN ISO 20347:2022
Security category O2
Additional requirements A, E, HRO, SR, WPA



PRODUCT DESCRIPTION:
Boot type "C". Water repellent black amphibious leather upper and black cordura inserts.
Breathable and absorbent 3D lining, lacing through metal eyelets. Antistatic, oil and slip resistant rubber outsole. "Ideal" working.

Lining 3D Fabric: *AIRNET® - Highly breathable and absorbent three-dimensional mesh fabric*

Outsole ROCCIA: *Energy absorbing, antistatic, contact heat, fuel, oil and slip resistant rubber outsole.*

Size Unisex 36-49

Processing *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*

Protection Absent

Sector Outdoor environments, Police and Law Enforcement

Footwear type B (over the ankle)

Upper Calf leather: *Water repellent full grain cowhide leather (WRU)* , Cordura fabric: *3D woven fabric that ensures high breathability*

Insole Leather: *Split croup* , Texon: *Cellulose material*

PRODUCT TECHNICAL SHEET



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