

2026 (Temperate weather combat boots)

Norm UNI EN ISO 20344:2022, UNI EN ISO 20347:2022  
Security category O3L  
Additional requirements A, E, FO, HRO, SRA, WPA



PRODUCT DESCRIPTION:  
Temperate weather combat boots type "C", with water repellent suede leather upper and nylon inserts on quarters, desert sand color. Waterproof membrane lining + textile to ensure perspiration and water resistance (WR). Leather pull-tab on backside. Kevlar anti-perforation insole (P). Bi-component rubber outsole and PU cushioning midsole, oil (FO) and slip resistant (SRA), resistant to heat by contact (HRO), heat insulation (HI) and cold insulation (CI). Lacing through eyelets and loops. In compliance with ISO 20347:2012 - O3-HI-CI-WR-HRO-FO-SRA

Lining	T.N.T.
Outsole	Military: <i>PU outsole+ Rubber tread+ Phylon stabilizer</i>
Size	Unisex 36-49
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>
Sector	Desert environments, Army
Footwear type	C (calf boot)
Upper	Suede: <i>Soft calfskin leather</i> , Abrasion-proof fabric: <i>Abrasion-proof and water resistant nylon fabric</i>
Height	25.00 cm: <i>for size 9R - included outsole</i>
Protection	Anti-perforation insole: <i>Kevlar textile material</i>
Insole	Anti-perforation: <i>Protects the foot against possible injury caused by the presence of perforating material on the floor.</i>
Weight	< 907g: <i>size 9R: average weight 790g per boot - one pair total weight 1.5Kg</i>
Toe cap	T.N.T.: <i>Non-woven fabric</i>

# PRODUCT TECHNICAL SHEET



Date 12/08/2025



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