



UNIQUE TENDER

01-015958



Brand	GROM
Industry	Firefighter and medical rescue, Tactical, Trekking
Product type	Ankle boots
Color	● Black
Norm	EN ISO 20347:2012
Certificate	
Product features	increased breathability, increased water resistance, metal free, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, disinfection, PRO-TENDON technology (Achilles tendon protection)
Product characteristics	<p>increased breathability</p> <p>velour - increased water vapor permeability in requirements min 0.8 mg/ (cm²*h) - our result is 8.8 mg/ (cm²*h), water vapor coefficient is required minimum 15 mg/cm² - our result is 79.4 mg/cm²</p> <p>increased water resistance</p> <p>velour - water absorption after 60 min - in the requirements not more than 30% - our result 3.15%, water permeability expressed as a weight gain of the material after 60 min - in the requirements not more than 0.2 g - our result 0.02 g</p> <p>outsole - increased abrasion resistance required result in the standard: less than or equal to 150 mm³ - our result 70 mm³, energy absorption in the heel area according to the standard minimum 20J, our result 30.6J</p> <p>resistance of the outsole to acids</p> <p>heat-resistant outsole (resistant to contact with 300°C for 60 seconds)</p> <p>outsole - protection against ankle sprains, thanks to the increased stability provided by the extended heel area - up to 92 mm wide in size 42</p> <p>outsole design for easy removal using the "shoe against shoe" method</p>
Upper material	Velour leather in combination with technological fabric
Lining & Sock	Fabric, membrane lining
Insole	Fabric, replaceable insole
Sole	Pu/Rubber, heat-resistant sole, sole tread allowing climbing the ladder safely, resistance to acids, PRT FLEX technology, SHOCK ABSORBER technology, ANA-TECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastener type	Shoelaces
Available sizes	FR 36-51 CM 23-33 UK 3,5-15,5
Weight (half pair) +/- 3% t.	