

Ankle boot ref.921



Semi-greasy leather ankle boot, designed for women working in engineering, architecture and middle management in organizations. Industrial safety footwear with polycarbonate (Composite) toe cap, rubber sole with dielectric capacity.

- **Materials**

Semi-fat leather, thickness from 1.8 to 2.0 mm, resistant to tearing of 120N, deterioration due to abrasion, fluids and humidity.

High tenacity Colombian canvas in resistance, reflective tape.

- **Sole hardness**

60 a 65 shore.

- **Warranty**

4 months under normal use conditions.

- **Sizes**

4.5 to 8.5

- **Colors**



Component	Description	Norma de cumplimiento
Toecap	EN12568 and ISO 20344/2007 (200 Joules)	EN12568 and ISO 20344/2007 (200 Joules)
Insole	100% comfortable polyurethane Optional = Kevlar anti-perforation insole	
Laces	In 1.0m polyester	
Thread	100% Nylon with a resistance of 9400g 470 Per 3=1440D, With continuous multifilaments, Resistant to humidity and with Moderate elasticity.	
Internal lining	colored textile mesh	
Eyelet	Plastic	
Neck	expandido en el interior.	
buttress shoes	Double-sided gauge thermoadhesive fiber.	
Tongue	Colored textile mesh with expanded P.U inside	
Neck Height	5 inches	
Zipper	in Rubber SBR 1502 with reinforcing loads and organic pigments, with antioxidants and ntiozonants	
Sole	in Rubber SBR 1502 with reinforcing loads and organic pigments, with antioxidants and ntiozonants	*Dielectrica (resiste según norma 18.000 voltios durante 60 seg, Normas ASTM-F2412-2011 y ASTM- F2413/2011 standart test methods for foot protection and 2413/2011 standart specification for performance requirements for protective(safety) toe cap footwear.
Weight	880g per pair (average size 38)	ASTM D792