

Model	Line
ADAMELLO	ENDURANCE
Article	Protection
81016-00L	S3 SRC
Sole	

Standard
EN ISO 20345:2011
Availability in stock
AVAILABLE 



PU Dual-Density SRC passed
Two-component PU sole with anti-wear scaffold cap and high-comfort in-between insole. Outsole with self-cleaning tread pattern, with a formula designed to ensure greater grip. SRC Antislip standard.

Removable insole



The upper layer in contact with the foot is made of a highly resistant netting to ensure exceptional absorption of dampness. A self-forming antibacterial foam layer ensures comfort and correct support of the foot.

Protection elements



Toecap made of plastic, incredibly light and resistant to impact of over 200J, elastic. Athermic. Not detected by metal detector. Fabric anti-perforation foil. Resistant to over 1100 N with zero perforation.

Type	Ankle boot
Upper	Greased Nubuk Leather Hydrotech nubuk-look leather Fabric of High Tenacity
Lining	3D Air circulation 320 gr.
Anti-slip Lining	DUALMICRO
Removable insole	Flyfit
Sole	PU Dual-Density SRC passed
Toe cap	C.T.C. - Composite Toe Cap
Antiperforation	ZERO (k) ANTIPERFORATION
Size	38-48
Weight gr.	660

Working environment

Building, Wood-metal carpentry, Farming and Gardening, Multipurpose

SRC

SRC (SRA+SRB)

		Sole 81 PU - PU	
SRA CERAMIC + DETERGENT SOLUTION	FLAT ≥ 0.32 HEEL (min. 1000N) ≥ 0.28	0.52	
SRB STEEL + GLYCEROL	FLAT ≥ 0.18 HEEL (min. 1000N) ≥ 0.13	0.23	

EN ISO 20345:2011

Plus



Support made of rigid plastic material. It stabilizes the heel bone, the instep and tarsal joints, without altering energy absorption. A support for the natural movement of the foot; it provides comfort and greater stability.

Plus



Ergonomic rigid internal structure. It houses the heel into the right seat, adjusting the foot support and control of the ankle sideways movements. It keeps the foot tight to the shoe, allowing the perfect fit.

Features



Antistatic



Strip with 4 filaments of conductive silver, ensuring proven anti-static properties of the footwear over time.

Symbols

