


Model	Line	Standard
AUCKLAND HIGH	SKIPPER	EN ISO 20345:2011
Article	Protection	Availability in stock
94405-00L	S3 SRC	AVAILABLE



PU / PU ESD-plus SRC
 PU double-density sole, light and comfortable. Designed mainly for indoor use with self-cleaning reliefs. New extra-grip PU tread with high SRC slip-resistant performance.

Removable Insole

 Insole with modular support. Stronger on the calcaneus, ergonomic and softer on the waist edge, the comfort of memory foam and the functionality of Flyfit on the whole sole.

Protection Elements

 New toecap "AluSxt 2.0" with differentiated functional thicknesses, and compensation rubber. Resistant to 200J. New "K+ Insole", resistant to the perforation of the carpenter nail of diameter 2,8 mm, in respect to the new tests for the future.

Type	Ankle boot		
Upper	MicroFiber Suede Airy, no ladder, WRU H.T. textile Airy, no ladder, WRU H.T. textile		
Lining	Breezy 3D, two-layers combination		
Antislip Lining	DUALMICRO		
Removable Insole	Soft-fit Plus ESD		
Sole	PU / PU ESD-plus SRC		
Toe Cap	Alu SXT 2,0		
Anti-Perforation	K+ Anti-perforation PLUS		
Size	38-48	Weight gr.	595

Working Environment
 Logistics and Light Industry, Components and Automotive, ESD Areas.

SRC

SRC (SRA+SRB)

SRA CERAMIC + DETERGENT SOLUTION	FLAT ≥ 0.32	0.41
	HEEL (FRONT HEEL) ≥ 0.28	0.38
SRB STEEL + GO/CEROL	FLAT ≥ 0.18	0.26
	HEEL (FRONT HEEL) ≥ 0.13	0.22

EN ISO 20345:2011

Antistatic


 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.

Features

Antistatic

 Footwear suitable for "EPA" protected areas.
 IEC EN 61340-5-1:2016
 IEC EN 61340-4-3:2006

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.



Symbols

S E FO A WRU P SRC

Maspica SpA
 lab for shoes