Model	Line	Standard
AUCKLAND	SKIPPER	EN ISO 20345:2011

Article	Protection	Availability in stock
90378-11	O2 FO SRC	

Preview

Sole

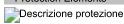### PU / PU ESD-plus SRC

PU-PU insole
With a new formula, we have obtained a lighter and more comfortable in-between insole. The new design of the outsole has superior performances compared with standard ones after slipping tests on wet surfaces.

Removable Insole

Highly breathable and absorbent anatomic insole.Multilayer structure to take advantage of the peculiarities of each component. Dry and with a comfortable memory foam "pillow".

Protection Elements

Descrizione protezione

Type	Low Shoe
Upper	Dgtex.Airy, no ladder, H.T. textile Airy, no ladder, H.T. textile Airy, no ladder, H.T. textile
Lining	Breezy 3D, two-layers combination
Antislip Lining	DUALMICRO
Removable Insole	Five 4 Fit
Sole	PU / PU ESD-plus SRC
Toe Cap	
Anti-Perforation	
Size	40-48
Weight gr.	495

Working Enviroment

Special, Polivalente, Polivalente, Polivalente.

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.

SRC

SRC (SRA+SRB)
Sole 94-95
PU - PU

		FLAT	
SRA	CERAMIC + DETERGENT SOLUTION	FLAT ≥0.32	0.41
		HEEL (CONTACT ANGLE 7°) ≥0.28	0.38
SRB	STEEL + GLYCEROL	FLAT ≥0.18	0.26
		HEEL (CONTACT ANGLE 7°) ≥0.13	0.22

EN ISO 20345:2011

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

3D Air circulation   FIVE4FIT   pro-tech sxt   DUALMICRO   STABIL•ACTIVE

METAL FREE   PHTHALATEFREE   SRC

Antistatic

Wire Electricity Discharge
Strip with 4 filaments of carbon fiber, ensuring proven anti-static properties of the footwear over time.

Symbols

E	FO	A	WRU	SRC

Maspica SpA
lab for shoes