



Medium

BERLIN 02

Classic uniform shoe for professionals

Upper	Nappa Leather
Lining	Microsuede
Footbed	SJ foam footbed
Outsole	PU/Rubber
Safety standard	O2 / SRC
Size range	EU 39-47 / UK 6.0-12.0 US 6.5-13.0 / CM 25.5-31.0
Sample weight	0.445 gr.
Norms	EN ISO 20347:2012 ASTM F2892:2018



BLK



SRC slip resistance

Slip resistant soles are one of the most important features of safety and occupational footwear. SRC slip resistant soles pass both SRA and SRB slip resistant tests, they are tested on both steel and ceramic surfaces.



Breathable leather upper

Natural leather provides a high degree of wearer comfort combined with durability in versatile applications.



SJ Foam

Removable comfortable antistatic footbed providing fit, guidance and optimum shock absorption in heel and forefoot. Breathable and moisture absorbing.



Removable insole

Renew your insole at a regular base or use your own orthopedic insoles for a higher comfort.

Industries:

Catering, Food & beverages, Industry

Environments:

Wet environment, Extreme slippery surfaces, Dry environment

Maintenance instructions:

To extend the life of your shoes, we recommend to clean them regularly and to protect them with adequate products. Do not dry your shoes on a radiator, nor nearby a heat source.

	Description	Measure unit	Result	EN ISO 20347
Upper	Nappa Leather			
	Upper: permeability to water vapor	mg/cm ² /h	3.7	≥ 0.8
	Upper: water vapor coefficient	mg/cm ²	34	≥ 15
Lining	Microsuede			
	Lining: permeability to water vapor	mg/cm ² /h	4.7	≥ 2
	Lining: water vapor coefficient	mg/cm ²	46	≥ 20
Footbed	SJ foam footbed			
	Footbed: abrasion resistance	cycles	400	≥ 400
Outsole	PU/Rubber			
	Outsole abrasion resistance (volume loss)	mm ³	72.2	≤ 150
	Outsole slip resistance SRA: heel	friction	0.53	≥ 0.28
	Outsole slip resistance SRA: flat	friction	0.51	≥ 0.32
	Outsole slip resistance SRB: heel	friction	0.24	≥ 0.13
	Outsole slip resistance SRB: flat	friction	0.27	≥ 0.18
	Antistatic value	MegaOhm	134	0.1 - 1000
	ESD value	MegaOhm	NA	0.1 - 100
	Heel energy absorption	J	40.1	≥ 20

Sample size: 42

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