



Light

JUMADI OB

JUMADIOB

Lightweight, Breathable Wide Sneaker

JUMADI OB lightweight, ultrabreathable occupational shoes with superior slip resistance and removable footbed keeps your feet comfortable.

Upper	Mesh
Lining	Mesh
Footbed	SJ foam footbed
Outsole	EVA/Rubber (NBR)
Category	OB / SR, E
Size range	EU 35-48
Sample weight	0.310 kg
Norms	EN ISO 20347:2022+A1:2024



BLK



LBL



PNK



WHT



Breathable upper

Increased moisture and temperature management for extended wearer comfort.



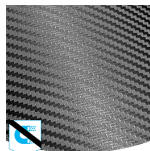
Slip resistance (SR)

Replaces the previously used term of SRA+SRB=SRC. SR means the slip test has been executed on tiles contaminated with soap and with oil.



SJ Foam

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



Metal free

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.

Industries:

Catering, Medical, Assembly, Logistics

Environments:

Dry environment

	Description	Measure unit	Result	EN ISO 20347
Upper	Mesh			
	Upper: permeability to water vapor	mg/cm ² /h	30.55	≥ 0.8
	Upper: water vapor coefficient	mg/cm ²	244	≥ 15
Lining	Mesh			
	Lining: permeability to water vapor	mg/cm ² /h	30.55	≥ 2
	Lining: water vapor coefficient	mg/cm ²	244	≥ 20
Footbed	SJ foam footbed			
	Footbed: abrasion resistance (dry/wet) (cycles)	cycles	Dry 25600 cycles/Wet 12800 cycles	25600/12800
Outsole	EVA/Rubber (NBR)			
	Outsole abrasion resistance (volume loss)	mm ³	60	≤ 150
	Basic Slip resistance - Ceramic + NaLS - Forward heel slip	friction	0.44	≥ 0.31
	Basic Slip resistance - Ceramic + NaLS - Backward forepart slip	friction	0.38	≥ 0.36
	SR Slip resistance - Ceramic + glycerin - Forward heel slip	friction	0.24	≥ 0.19
	SR Slip resistance - Ceramic + glycerin - Backward forepart slip	friction	0.24	≥ 0.22
	Antistatic value	MegaOhm	N/A	0.1 - 1000
	ESD value	MegaOhm	N/A	0.1 - 100
Heel energy absorption	J	34	≥ 20	

Sample size: 42

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