SAFETY JOGGER
PROFESSIONAL

Medium

JUSTIN 01

ESD protection & comfortable shoes

The trendy JUSTIN shoes offer ESD protection, removable footbed, memory foam insole, body posture pain relief, and a strong grip.

Upper	Synthetic Leather
Lining	Mesh
Footbed	SJ foam footbed
Outsole	PU/Rubber
Category	O1 / ESD, SRC
Size range	EU 39-47 / UK 6.0-12.0 / US 6.5-13.0 JPN 25-31 / KOR 255-310
Sample weight	0.378 kg
Norms	ASTM F2892:2018 EN ISO 20347:2012

NAV

LGR

Memory foam
The removable memory foam insole provides extra comfort during stepping and can be exchanged with your own orthopedic sole.

Electrostatic Discharge (ESD)
ESD provides the controlled discharge of electrostatic energy that can damage electronic components and avoids risks of ignition resulting from electrostatic charges. Volume resistance between 100 KiloOhm and 100 MegaOhm.

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

Industries:
Catering, Cleaning, Medical

Environments:
Dry environment, Extreme slippery surfaces

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	**Synthetic Leather**			
	Upper: permeability to water vapor	mg/cm²/h	1.1	≥ 0.8
	Upper: water vapor coefficient	mg/cm²	17.0	≥ 15
Lining	**Mesh**			
	Lining: permeability to water vapor	mg/cm²/h	35.6	≥ 2
	Lining: water vapor coefficient	mg/cm²	284.9	≥ 20
Footbed	**SJ foam footbed**			
	Footbed: abrasion resistance (dry/wet) (cycles)	cycles	25600/12800	25600/12800
Outsole	**PU/Rubber**			
	Outsole abrasion resistance (volume loss)	mm³	125	≤ 150
	Outsole slip resistance SRA: heel	friction	0.44	≥ 0.28
	Outsole slip resistance SRA: flat	friction	0.48	≥ 0.32
	Outsole slip resistance SRB: heel	friction	0.16	≥ 0.13
	Outsole slip resistance SRB: flat	friction	0.20	≥ 0.18
	Antistatic value	MegaOhm	N/A	0.1 - 1000
	ESD value	MegaOhm	71	0.1 - 100
	Heel energy absorption	J	40	≥ 20

Sample size: 41

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