



Light

TANA P1

TANAP1

Functional wide-fitting kitchen shoe with rubber outsole

Light like space, strong like a rock. Our lightweight TANA P1 safety shoes have a rubber slip-resistant outsole and a synthetic leather upper that is water-resistant and breathable at the same time. They feature ESD, a toe cap and heel energy absorption. TANA P1 offers a wide fit and is perfect for light applications, e.g. in kitchens.

Upper	Synthetic Leather
Lining	Mesh
Footbed	SJ foam footbed
Midsole	N/A
Outsole	Phylon/Rubber (NBR)
Toecap	Plastic
Category	P1 / SR, ESD, FO, HRO
Size range	EU 35-48 / UK 3.0-13.0 / US 3.0-13.5 JPN 21.5-31.5 / KOR 230-315
Sample weight	0.400 kg
Norms	EN ISO 20346:2022



BLK



3D mesh

Three-dimensional produced distance mesh to provide increased moisture and temperature management.



Water resistant Upper (WRU)

Prevents penetration of water if not permanently exposed to high levels.



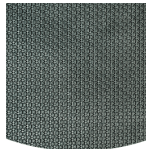
Slip resistance (SR)

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.



Heel energy absorption

Heel energy absorption reduces the impact of jumps or running on the body of the wearer.



Rubber outsole

Rubber outsoles provide versatile functions that make them suitable for many areas of application: excellent cut resistance, heat and cold resistance, high flexibility at cold temperatures, resistance against oil, fuel and many chemicals.

Industries:

Catering, Food & beverages, Cleaning, Logistics, Uniform

Environments:

Dry environment, Wet 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 20346
Upper	Synthetic Leather			
	Upper: permeability to water vapor	mg/cm ² /h	1.2	≥ 0.8
	Upper: water vapor coefficient	mg/cm ²	18.5	≥ 15
Lining	Mesh			
	Lining: permeability to water vapor	mg/cm ² /h	58.06	≥ 2
	Lining: water vapor coefficient	mg/cm ²	424	≥ 20
Footbed	SJ foam footbed			
	Footbed: abrasion resistance (dry/wet) (cycles)	cycles	Dry 25600 cycles/Wet 12800 cycles	25600/12800
Outsole	Phylon/Rubber (NBR)			
	Outsole abrasion resistance (volume loss)	mm ³	128g/ cm ³ (Density:1.17mm ³)	≤ 150
	Basic Slip resistance - Ceramic + NaLS - Forward heel slip	friction	0.43	≥ 0.31
	Basic Slip resistance - Ceramic + NaLS - Backward forepart slip	friction	0.44	≥ 0.36
	SR Slip resistance - Ceramic + glycerin - Forward heel slip	friction	0.37	≥ 0.19
	SR Slip resistance - Ceramic + glycerin - Backward forepart slip	friction	0.35	≥ 0.22
	Antistatic value	MegaOhm	72.5	0.1 - 1000
	ESD value	MegaOhm	31	0.1 - 100
	Heel energy absorption	J	30	≥ 20
Toecap	Plastic			
	Impact resistance toecap (clearance after impact 100J)	mm	21.0	≥ 13
	Compression resistance toecap (clearance after compression 10kN)	mm	21.5	≥ 13
	Impact resistance toecap (clearance after impact 200J)	mm	N/A	N/A
	Compression resistance toecap (clearance after compression 15kN)	mm	N/A	N/A

Sample size: 42

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