PRODUCT DATA SHEET

MEDINA S2 KU002O

Low Safety Shoe – KUBE Supergrip Line | Metal-Free, ESD

UNI EN ISO 20345:2012 S2 SRC ESD | ASTM F2413-24 I/C/SRO | Composite Toecap 200 J | 450 g

GIASCO

KUBE LINE

Chiampo (VI), Italy





OUTSOLE TREAD



INSTEP & ESD DETAIL

KEY FEATURES

TOECAP
Composite 200 J
Polymeric, non-thermic

CONSTRUCTION
Metal-Free
Completely metal-free shoe

SOLE
KUBE Bidensity PU
Supergrip, antistatic, SRC

UPPER
Microwash
Microfibre, 1.8–2.0 mm

INSOLE
5000
Removable, ESD, antibacterial

WEIGHT
450 g
Size 42, excl. laces & insole

CERTIFICATIONS & TECHNOLOGIES

UNI EN ISO 20345:2012	ASTM F2413-24	ESD
S2 SRC ESD	I / C / SRO	0.1–100 MΩ

HYDROCARBON RESISTANCE	ACID RESISTANCE	LAST / FIT
Yes	Tested*	Mondo Point 11

KEY DATA

CODE / MODEL	KU002O / MEDINA S2
DESCRIPTION	Low Safety Shoe with Microwash Upper – Metal-Free, ESD
BRAND / LINE	GIASCO – KUBE Supergrip
STANDARD	CE UNI EN ISO 20345:2012 S2 SRC ESD | ASTM F2413-24 (I, C, SRO) | IEC 61340-4-3 / 61340-5-1
SIZE RANGE	EU 35–47 | Last: Mondo Point 11
COLOUR	Black
CARE	Washable at 40 °C by hand with soap

TECHNICAL SPECIFICATIONS

CONSTRUCTION

UPPER	MICROWASH microfibre, 1.8–2.0 mm; breathable PU finish, water-repellent
LINING	Breathable, abrasion-resistant fabric
TOECAP	200 J polymeric composite, non-thermic (EN 12568)
METAL	Completely metal-free shoe
SOLE	KUBE bidensity PU, antistatic; resistant to hydrolysis (ISO 5423), hydrocarbons, abrasion; anti-shock, anti-slip SRC
INSOLE	5000 three-material extra-comfort: removable, anatomic, absorbing, ESD, antibacterial
ESD	IEC 61340-4-3:2017 (IEC 61340-5-1:2016)
WEIGHT	450 g (size 42, excl. laces & insoles)

ANTI-SLIP RESULTS (HEEL SLIP 7°)

TEST	REQ.	RESULT
Ceramic + NaLS – forward heel	≥ 0.31	**0.55**
Ceramic + NaLS – backward heel	≥ 0.36	**0.45**
Ceramic + glycerine (SR) – forward*	≥ 0.19	**0.31**
Ceramic + glycerine (SR) – backward*	≥ 0.22	**0.34**
SRA ceramic + NaLS – flat forward	≥ 0.32	**0.39**
SRA ceramic + NaLS – forward heel	≥ 0.28	**0.37**
SRB steel + glycerine – flat forward	≥ 0.18	**0.30**
SRB steel + glycerine – forward heel	≥ 0.13	**0.20**

** After simulation of walking by slight abrasion.*

AREAS OF APPLICATION

- ESD Area
- Food, Hospital & Cleaning
- Hotels, Restaurants & Catering

** Acid resistance: sole tested similar to EN 13832-3:2018 vs. acetic acid 99% (N), hydrogen peroxide 30% (P), sodium hypochlorite (R), NaOH 40% (K), NaCl 37%; black Microwash upper vs. K. KUBE sole also passed the roof-work slip test (formerly UNI 11583:2015).*

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