PRODUCT DATA SHEET

MOZART S3 FO SR AC810BP

Low Safety Shoe – ACTION Essential Line

EN ISO 20345:2022+A1:2024 S3 FO SR | Composite Toecap 200 J | Steel Anti-Perforation Plate | 540 g

GIASCO

ACTION LINE

Chiampo (VI), Italy





OUTSOLE TREAD



LEATHER & STITCHING

KEY FEATURES

TOECAP
Composite 200 J
Polymeric, non-thermic

MIDSOLE
Steel Plate
Anti-perforation

SOLE
Bidensity PU
Antistatic, anti-shock, SRC

UPPER
Hydro Leather
Water-repellent WPA, 1.8–2.0 mm

INSOLE
EASY 4001
Removable, antistatic, ESD

WEIGHT
540 g
Size 42, excl. laces & insole

CERTIFICATIONS & TECHNOLOGIES

EN ISO 20345:2022+A1:2024	WATER PENETRATION	HEEL ENERGY ABSORPTION
S3 FO SR	WPA	E
HYDROCARBON RESISTANCE	**SLIP RESISTANCE**	**LAST / FIT**
FO	SR (glycerine)	Mondo Point 11

KEY DATA

CODE / MODEL	AC810BP / MOZART S3 FO SR
DESCRIPTION	Low Safety Shoe with Water-Repellent Leather Upper
BRAND / LINE	GIASCO – ACTION Essential
STANDARD	CE EN ISO 20345:2022+A1:2024 – S3 FO SR
SIZE RANGE	EU 36–49 | Last: Mondo Point 11 (wide, roomy fit)
COLOUR	Black
LINE PROFILE	ACTION: simple, lightweight shoe for daily outdoor work and light maintenance

TECHNICAL SPECIFICATIONS

CONSTRUCTION

UPPER	Hydro split leather, water-repellent (WPA), 1.8–2.0 mm
LINING	Breathable, abrasion-resistant fabric
TONGUE	Lined and padded
EXTRAS	Reflective fabric insert
TOECAP	200 J polymeric composite, non-thermic (EN 12568)
MIDSOLE	Anti-perforation steel (EN 12568)
SOLE	ACTION bidensity PU, antistatic; resistant to hydrolysis (ISO 5423), hydrocarbons, abrasion; anti-shock, anti-slip SRC
INSOLE	EASY 4001: removable, anatomic, absorbing, antistatic, antibacterial; ESD
WEIGHT	540 g (size 42, excl. laces & insoles)

ANTI-SLIP RESULTS (HEEL SLIP 7°)

TEST	REQ.	RESULT
Ceramic + NaLS – forward heel	≥ 0.31	**0.48**
Ceramic + NaLS – backward heel	≥ 0.36	**0.44**
Ceramic + glycerine (SR) – forward*	≥ 0.19	**0.32**
Ceramic + glycerine (SR) – backward*	≥ 0.22	**0.22**
SRA ceramic + NaLS – flat forward	≥ 0.32	**0.37**
SRA ceramic + NaLS – forward heel	≥ 0.28	**0.33**
SRB steel + glycerine – flat forward	≥ 0.18	**0.22**
SRB steel + glycerine – forward heel	≥ 0.13	**0.24**

** After simulation of walking by slight abrasion.*

AREAS OF APPLICATION

- Farming & Agriculture
- Logistics & Light Industry
- Metal & Wood Carpentry
- Construction & Building Sites
- Automotive Components

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