

ESD safety shoes S1P, PUMA SAFETY, FUSE TC GREEN DISC LOW, black



AHEAD OF TIME The metal-free FUSE TC from the TECHNICS LINE by PUMA SAFETY is characterized by high flexibility and a noticeably lightweight construction. This is achieved thanks to the naturalFLEXMOTION sole architecture. It combines the "natural running" concept with state-of-the-art safety shoe technology. The upper of the S1P safety shoe with ESD properties has been manufactured using FUSE.TEC technology. Reinforcing elements are seamlessly welded onto the textile base material. This means that there are no seams at all in high-wear areas such as flex zones. The shoe is more flexible, more resistant and has a perfect fit. The inserted evercushion BA footbed made of open-cell foam transports moisture away from the foot and, together with the breathable BreathActive functional lining, ensures a pleasant foot climate all day long. The specially developed wafer profile of the outsole guarantees the best possible grip, especially on smooth industrial floors.

- Footbed: evercushion® BA+
- Upper: durable microfiber with breathable sandwich mesh
- Protection: fiberglass toe cap, metal-free, flexible FAP® penetration protection
- Sole: Duo PU sole naturalFLEXMOTION™ with iCell element, highly flexible, extremely cushioning and non-slip
- Material: Mesh, textile fabric
- Features: Penetration protection, ESD, Vegan
- Plus: ESD, FUSE.TEC® technology, toe cap protection, metal-free

- Upper material: FUSE.TEC®, microfiber
- Lining: BreathActive functional lining

Item no.	WL81932
Manufacturer	PUMA
Manufacturer article no.	644211205000040
GPSR manufacturer data	Puma Europe GmbH PUMA Way 1 DE-91074 Herzogenaurach https://eu.puma.com
Sales unit	1 pair
Content unit	1 pair
Colour	black
Incl. battery	no
Protective cap	yes
Type of shoes	low shoe
Safety class	S1P
Shoe width	W11
Shoe size EU	40
ESD compliant	yes
Risk category (PPE regulation)	Category 2

Other versions

Item no.	Shoe size EU	Shoe width
WL81932	40	W11
WL81933	41	W11
WL81934	42	W11
WL81935	43	W11
WL81936	44	W11
WL81937	45	W11
WL81938	46	W11
WL81939	47	W11
WL81940	48	W11
WL81941	49	W11