

Sohlenbandsystem für Ferse und Ballen

Product Number EP0104015

Variants Size: medium/large



Product Description

- Conductive 8-thread nylon and polyester sole band
- Contact points in the ball and heel area
- Walking voltage generation 60 volts Tested according to ANSI/ESD STM97.2
- Meets the requirements of ANSI/ESD S20.20 for use as an ESD footwear component
- Resistance between lug and shell: 1×10^6 to 1×10^7 ohms at 100 volts
- Meets the limit value required by ANSI/ESD S20.20, tested according to ESD SP9.2 & ESD TR53 as a suitable ESD footwear component in a human-earth ground/shoe system
- Non-scuffing material
- Leaves no marks on the floor (or the user's shoes)

Shoe grounding straps must be used with an ESD floor (1×10^9 Ohm) to provide a connection to ground and minimize charge generation.

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