PRODUCT INFORMATION



ESD DX 711 SF

SAFETY SANDAL EN ISO 20345:2011 S1P SRC SIZES: 36 - 48/49 (225 - 315) | FITTING OPTIONS: NB, XB (S, XXB)



PROTECTION CLASS S1P according EN ISO 20345, additional puncture resistance



TEXTILE PUNCTURE RESISTANCE
highly flexible, metal free
puncture resistance



ORIGINAL STEITZ MULTI-WIDTH SYSTEM
4 different widths per shoe size



ALUMINIUM TOE CAP
Toe cap made of aluminium



ESDProtection against electrostatic discharge

EATURES

- + Light-weight microfibre combined with open-cell functional textile elements
- + Elastic bands and an individually adjustable velcro fastening strap for an ideal support
- + High visibility safety reflectors

- + Functional lining made of breathable textile and microfibre
- Full-length, removable comfort insole ERGO-SOFT ESD
 with cushioning system and excellent moisture transportation

UTSOLE

TPU Dynamics ESD, silvergrey

- + Outsole with a profile of 2,6 mm
- + Light and flexible with tailored arch support
- + Flexion zone with pivot point
- + Cushioning structure in the heel area
- + Best possible scuff resistance and anti-slip properties
- + Heat-resistant up to approx. 120 °C



CUSHIONING

Universal shock absorption

Universal shock absorption through soft-foamed PU midsole. Additionally, the removable and comfortably soft comfort insole provides best possible moisture transportation.

