

ESD 722 SMC SF

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



- S1P** PROTECTION CLASS S1P
according EN ISO 20345,
additional puncture resistance

STEITZ FLEX-ZONE®
Outsole with flexion zone

SF TEXTILE PUNCTURE RESISTANCE
highly flexible, metal free
puncture resistance

ESD
Protection against electrostatic
discharge
- 4** ORIGINAL STEITZ MULTI-WIDTH SYSTEM
4 different widths per shoe size

AL ALUMINIUM TOE CAP
Toe cap made of aluminium

SECURA META COVER (SMC)
Flexible metatarsal protection

DGUV 191 INSOLE TREATMENT
tested according to
DGUV Rule 112-191



FEATURES

- + Ultra-lightweight microfibre combined with large surface ventilation for a pleasant climate inside the shoe
- + An individually adjustable hook and loop fastener for an ideal grip
- + Reinforced, abrasion-resistant toe guard
- + Metatarsal protection SECURA META COVER
- + Functional lining made of breathable textile and microfibre
- + Full-length, removable comfort insole ERGO-SOFT ESD with cushioning system and excellent moisture transportation

OUTSOLE

- 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.

