

## TITUS S1P SAFETY TRAINERS

23MSS2006

- Super lightweight safety trainers
- Nose: Carbon 200J
- Midsole: Non-metallic anti-perforation lightweight midsole
- Insole: Antistatic, anatomically and removable textile material
- Sole: PU/PU injection with polyester and polyether
- Last: Comfortable
- Antistatic, oil- and chemical resistant
- EN ISO 20345: 2011 S1P SRC

### Composition

- Upper: 100% polyester abrasion resistant fabric
- Lining: 3D breathable lining with abrasion-resistant material on the internal heel











### Size

37 - 38 - 39 - 40 - 41 - 42 - 43 - 44 - 45 - 46 - 47

### Color



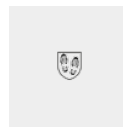
### Technologies

 <b>S1P</b> <i>Safety class S1P (A+FO+E+P)</i> <a href="#">More info</a>	 <b>SRC</b> <i>Slip resistance of SRA + SRB</i> <a href="#">More info</a>	 <b>Antistatic</b> <i>Antistatic features.</i> <a href="#">Read more</a>
 <b>Anti-perforation</b> <i>Anti-perforation sole</i> <a href="#">More info</a>	 <b>FO</b> <i>Sole has resistance to hydrocarbons</i> <a href="#">More info</a>	 <b>Energy absorption</b> <i>Energy absorption in the heel</i> <a href="#">More info</a>
 <b>Lightweight</b> <i>Light clothing or footwear. Feeling of lightness.</i>	 <b>Carbon safety toecap</b> <i>Meets all requirements described under EN ISO</i>	

20345 and is also:

- Ultra-light compared to the standard steel and composite toecap
- Temperature regulating (cooler in summer, warmer in winter)
- Anti-magnetic and anti-static
- Non-detectable by metal detectors

## Certificates



**EN ISO 20345: 2011**

*Safety norm for safety shoes*

[Read more](#)