



ELEKTRO

204BB-02 S3 CI SRC

Standard EN ISO 20345:2011

DGUV 112-191

Sizes 37-50

Thinsulate® B200 lining with high thermal insulation: light and soft material that keeps the foot warm in extreme climatic conditions

Reflective inserts

Double density polyurethane sole ICON: outstanding all-round performances, both on wet and dry surfaces. Tested by SATRA lab to ensure slip resistance on metal grating and wood surfaces



ICON PU/PU

- SRC Slip resistant outsole
- Self-cleaning and over-sized cleats
- FO Fuel oil resistance
- Wide fit for maximum strength and protection



Zip with gusset



Full grain Idrotech leather with high resistance to penetration and water absorption

The low-density PU midsole Esolight 1.0 with reinforced toe increase energy absorption, while the high-density PU outsole Esolight 2.0 gives higher durability and slip resistance

PZX Fiberglass toe cap and perforation resistant Txzero multi-layer textile insert: outstanding protection, lightness and flexibility



T-01

- Anatomic insole for higher comfort
- Fully lined with micro-perforated textile
- High-capacity foam for better dissipation and energy return



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| | SRC Slip resistant |
| | A Antistatic |
| | P Perforation resistance |
| | Impact and compression resistance up to 200J and compression to 15Kn |
| | E Energy Absorption of seat region |
| | FO Fuel oil resistant sole |
| | WRU Upper resistant to water penetration and absorption |
| | CI Cold insulation of the sole |