

STEP'INK RIGGER BOOT

P702MZ4

Waterproof safety rigger boot made with BASF PU S5 CI SRC



Benefits

- Outsole providing great stability and grip in all terrains

Applications

- Building and civil engineering
- Outdoor work
- Industry
- Logistics
- Dry environments
- Wet environments

Packaging

- Sales unit: 1 pair
- 36 to 48: boxes of 5 pairs

Size	SKU number
36	67 735 986
37	67 735 994
38	67 736 001
39	67 736 028
40	67 736 036
41	67 736 044
42	67 736 052

Size	SKU number
43	67 736 060
44	67 736 079
45	67 736 087
46	67 736 095
47	67 736 109
48	67 736 117

Description

- Waterproof safety rigger boot made with BASF polyurethane
- Antibacterial textile lining
- Lightweight and flexible soft touch material
- No breaking or cracking in cold temperatures or with extreme temperature changes
- Orthopedic, washable, antibacterial, removable footbeds with arch support and a shock absorbing heel cushioning effect
- Antistatic and metal free
- Textile easy pull-on handles on the top of the boot
- Composite toe cap resisting a drop force of 200J
- Non-metallic anti-puncture midsole in compliance with EN ISO 20345
- Self-cleaning PU/TPU outsole resistant to abrasion, fuel and oil, with defined heel
- Kick-off spur for easy removal
- Slip resistance coefficient (SRC) in compliance with EN ISO 20345
- Weight (size 42): 950 g

Standard

- EN ISO 20345: 2011 S5 CI SRC

