

BESTBOOT S3

Ultimate Protective Safety Shoes with Comfort

Safety Jogger's BESTBOOT safety boots combine SR slip resistance, steel toecap and midsole protection with warm lining and cold insulation. Ideal for harsh environments, offering body posture pain relief, and protection from static sparks.

| Upper | Barton Action Leather |
|------------------|---|
| Lining | Teddy |
| Footbed | Teddy |
| Midsole | Steel |
| Outsole | BASF PU/BASF PU |
| Тоесар | Steel |
| Category | S3 / SR, SC, LG, CI, FO |
| Size range | EU 36-47 / UK 3.5-12.0 / US 4.0-13.0 JPN 22.5-31 / KOR 235-310 |
| Sample weight | 0.828 kg |
| Norms | ASTM F2413:2018 EN ISO 20345:2022+A1:2024 |































Steel midsole

Puncture resistant steel midsoles are made from stainless or coated steel and prevent sharp objects from penetating the outsole.



Steel toecap

Robust metal support to protect the feet of the wearer against falling or rolling objects.



SRC slip resistance

Slip resistant soles are one of the most important features of safety and occupational footwear. SRC slip resistant soles pass both SRA and SRB slip resistant tests, they are tested on both steel and ceramic surfaces.



Warm lining

Keeps your feet warm and dry in cold environments.



Cold insulated (CI)

Cold insulated (CI) safety shoes keep your feet warm. They are worn in cold environments.



Water resistant Upper (WRU)

Prevents penetration of water if not permanently exposed to high levels.



Industries:

Chemical, Cleaning, Construction, Mining, Oil & Gas, Industry

Environments:

Cold environment, Muddy environment, Snowy and icy, Uneven surfaces, Wet environment

Maintenance instructions:

To extend the life of your shoes, we recommend to clean them regularly and to protect them with adequate products. Do not dry your shoes on a radiator, nor nearby a heat source.

| | Description | Measure unit | Result | EN ISO 20345 | | |
|---------|--|--------------|-------------|--------------|--|--|
| Upper | Barton Action Leather | | | | | |
| | Upper: permeability to water vapor | mg/cm²/h | 1.1 | ≥ 0.8 | | |
| | Upper: water vapor coefficient | mg/cm² | 16 | ≥ 15 | | |
| Lining | Teddy | | | | | |
| | Lining: permeability to water vapor | mg/cm²/h | 47.5 | ≥ 2 | | |
| | Lining: water vapor coefficient | mg/cm² | 379.8 | ≥ 20 | | |
| Footbed | Teddy | | | | | |
| | Footbed: abrasion resistance (dry/wet) (cycles) | cycles | 25600/12800 | 25600/12800 | | |
| Outsole | BASF PU/BASF PU | | | | | |
| | Outsole abrasion resistance (volume loss) | mm³ | 33 | ≤ 150 | | |
| | Basic Slip resistance - Ceramic + NaLS - Forward heel slip | friction | 0.44 | ≥ 0.31 | | |
| | Basic Slip resistance - Ceramic + NaLS - Backward forepart slip | friction | 0.41 | ≥ 0.36 | | |
| | SR Slip resistance - Ceramic + glycerin - Forward heel slip | friction | 0.30 | ≥ 0.19 | | |
| | SR Slip resistance - Ceramic + glycerin - Backward forepart slip | friction | 0.31 | ≥ 0.22 | | |
| | Antistatic value | MegaOhm | 40.1 | 0.1 - 1000 | | |
| | ESD value | MegaOhm | N/A | 0.1 - 100 | | |
| | Heel energy absorption | J | 30 | ≥ 20 | | |
| Toecap | Steel | | | | | |
| | Impact resistance toecap (clearance after impact 100J) | mm | N/A | N/A | | |
| | Compression resistance toecap (clearance after compression 10kN) | mm | N/A | N/A | | |
| | Impact resistance toecap (clearance after impact 200J) | mm | 18.5 | ≥ 14 | | |
| | Compression resistance toecap (clearance after compression 15kN) | mm | 21.0 | ≥ 14 | | |

Sample size: 42

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