

JALDIDO SAS ESD JHJH409



S3 CI SRC
EN ISO 20345:2011
38 to 48



* Brevet International Déposé

- Textil Putek® PLUS and anti abrasion.
- High Rebound sole en Elastopan de BASF.
- Aluminum safety toe cap and midsole no metallic.
- Dissipative.

- Urban sport style safety shoe designed with **BASF's innovative High Rebound technology.**
- Electrostatic dissipative shoes **ESD** Environmental Class II tested according to **EN 61340-4-3** and **EN 61340-5-1.**
- Putek® PLUS** textile upper, high resistance to abrasion. Anti abrasion insert. TPU insert at the heel integrated in the lacing for good holding of the foot in the shoe.
- Breathable upper lining in **3D mesh**, with honeycomb structure for improved all-round ventilation of the foot and fast-drying.
- Padded tongue for good instep protection, combined with two side bellows to prevent any dirt from getting into the boots.
- Padded ergonomic collar in compact flexible foam, lined for extra comfort and better ankle and Achilles tendon protection.
- Lace up on 2 pairs of metal eyelets and 3 pairs of quick unlacing. Lace-loop to keep tongue in place as you walk. Laces 100 cm from 38 to 40 and 120 cm from 41 to 48.
- Tabs at the back for easy pull-on.
- Memory GEL ESD** footbed made from **BASF Elastopan polyurethane** and heat-sensitive memory foam cushions pressure points, improves weight distribution and absorbs vibrations in the heel area. Anatomically formed and perforated.
- PREM-Alu** tip in aluminium resisting an impact of an energy of 200 joules.
- New manufacturing process : antiperforation inner sole and insert in **FleXtane™ By Jallatte** material, antistatic, **100% composite**. Sewn directly onto the bootstrap and covering **100% of the foot** for all-round protection.
- 100% composite** materials : lighter than steel, non-magnetic, non-conductive of heat or cold.
- Heel stiffener to reinforce the heel seat.
- BASF Extra Rebound 41.5** innovative sole, with 2 layers of PU, new technology which returns over **40% energy** with every step. .

Slip resistance tests results
EN Standard : EN ISO 20345 : 2011
Requirement SRC (SRA+SRB)

SRA Test ground : ceramic / lubricant : water and detergent
On flat **0,41** (>0,32) – On the heel **0,30** (>0,28)

SRB Test ground steel/lubricant : glycerine
On flat **0,18** (>0,18) – On the heel **0,15** (>0,13)



- Extremely soft and supple support base for lightweight and optimum comfort.
- Constant energy return provided over the entire surface of the foot.
- Less feeling of fatigue during prolonged periods of activity.
- Raised design encouraging liquid run-off.



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|----------------|---|-----------------|-----------------|-----------------|
| Weight | Gross weight (42) : 1360 g / Net weight (42) : 1144 g | | | |
| Size | 38 to 39 | 40 to 42 | 43 to 45 | 46 to 48 |
| Packaging | 5 pairs | 10 pairs | | 5 pairs |
| Box shoes (mm) | 340 x 210 x 133 | | 340 x 245 x 133 | |
| Cartons (mm) | 695 x 227 x 366 | 685 x 423 x 347 | 685 x 500 x 347 | 685 x 250 x 346 |