

ESD clog TOKIO ESD natural leather 61408, black, narrow, 42



The Tokio ESD offers an ideal combination of classic look and reliable protection against electrostatic discharge. The ESD version thus protects people and materials in highly sensitive areas such as the semiconductor industry. All BIRKENSTOCK ESD models are tested according to the specifications of DIN EN 61340 and meet the requirements in the ESD range from 1.0×105 to 3.5×107 Ohm.

Inner sole: Leather cover sole

The skin-friendly, flexible leather cover sole nestles gently against the foot and adapts to its contours. The open-pored and therefore particularly breathable surface ensures a pleasant foot climate even during vigorous physical activity.

- Anatomically shaped cork-latex footbed in ESD design
- Upper material: smooth leather
- Cover sole: suede leather
- Sole: cushioning EVA outsole in ESD design
- Details: individually adjustable metal buckles
- ESD protection tested according to EN 61340

Products for the electronic industry



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| Item no. | WL28792 |
| Model | 61408 |
| Manufacturer | BIRKENSTOCK |
| Manufacturer article no. | 61408-42 |
| GPSR manufacturer data | BIRKENSTOCK Global Sales GmbH Burg Ockenfels DE-53545 Linz a. Rhein www.birkenstock.com |
| Length with packaging | 350 mm |
| Width with packaging | 250 mm |
| Height with packaging | 150 mm |
| Sales unit | 1 pair |
| Content unit | 1 pair |
| Manufacturer colour information | black |
| Colour | black |
| Gender | unisex |
| Protective cap | no |
| Type of shoes | Clogs |
| Shoe width | narrow |
| Features (shoes) | <ul style="list-style-type: none"> • Anatomically shaped cork-latex footbed in ESD design • Upper material: smooth leather • Details: individually adjustable metal pin buckle • Cover sole: suede leather • Sole: cushioning EVA outsole in ESD design • heel strap |
| Material (shoes) | leather |
| Fit | narrow |
| Shoe size EU | 42 |
| ESD compliant | yes |

Other versions

| Item no. | Shoe size EU |
|----------|--------------|
| WL33227 | 36 |
| WL40095 | 37 |
| WL40096 | 38 |

Products for the electronic industry



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|----------------|-----------|
| WL28789 | 39 |
| WL28790 | 40 |
| WL28791 | 41 |
| WL28792 | 42 |