

Product Safety Information

ESD safety shoe ELTEN SID, S3, with Velcro fastener, plastic toe cap

Manufacturer/Responsible Person: Georg GmbH, Medenbacher Str. 19, 35767 Breitscheid, Deutschland

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Please note the technical data of the products!

Article Numbers: 320593, 320592, 320591, 320590, 320589, 320588, 320587, 320586, 320585, 320584

Safety Instructions:

- Wear the shoes in accordance with the manufacturer's instructions to avoid safety risks.
- Check the maximum load capacity and safety features regularly and adjust immediately in the event of visible damage.
- Carry out regular inspections for wear or damage, particularly to the sole and plastic toecap, to ensure that all safety features remain effective.
- Make sure that the shoe fits well to avoid the risk of tripping and injury.
- Take particular care on wet or slippery surfaces to prevent the risk of falling.
- Not suitable for use in areas with extreme chemical, mechanical or electrical conditions.
- Protection against electrical discharges (ESD) can only be guaranteed if used correctly; avoid improper use.
- Choking hazard due to small parts, therefore take care when handling.
- Avoid use in chemically aggressive environments, as the material integrity could be jeopardised.
- Keep the shoes clean and dry to preserve the material stability and ESD properties.
- Regular inspection for wear and damage carried out at least every 6 months.
- These shoes are not suitable for use in areas with special high-voltage electrical hazards.
- Special safety standards in accordance with EN ISO 20345-S3 for people with special needs are taken into account.
- Metal-free components offer additional protection in the ESD area.
- Avoid using the shoe in extremely high temperatures or near open flames to prevent damage.
- The shoe offers no protection against extreme heat, chemicals or mechanical stress.