

Product Safety Information

Elten ESD safety shoe Logan Low, S1, joint-friendly, blue

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

E-Mail: info@georg.de

Please note the technical data of the products!

Article Numbers: 320661, 320660, 320659, 320658, 320657, 320656, 320655, 320654, 320653

Safety Instructions:

- Always wear suitable personal protective equipment when working.
- The material may not be suitable for people who suffer from allergies or skin irritations.
- The shoe is non-slip, but there is still a risk of slipping on wet or oily surfaces.
- The safety shoe fulfils the safety requirements of EN ISO 20345-S1 SRC.
- Additional caution is required for use in the vicinity of electrical hazards.
- Choking hazard due to small parts.
- Risk of slipping due to improper use on smooth surfaces.
- Damping properties may not be sufficient under certain conditions.
- Note on the correct use of the ESD function: Use only at special ESD workstations.
- Make sure you choose the right size to avoid injuries caused by unsuitable shoes.
- The shoe offers protection with a plastic toe cap that protects against impact.
- The antistatic properties are important to prevent electrostatic discharge.
- Avoid using the shoe in areas with explosive or hazardous chemicals.
- Using the shoe can protect the joints, but excessive strain should be avoided.
- Make sure that the shoe fits properly to avoid injury.
- Do not use the shoe in areas with extreme heat or chemicals.
- Look out for signs of damage to the plastic cap.
- Individual customisation may be required for people with special needs.
- Keep the sole clean and check its condition regularly to avoid the risk of slipping.
- Shoes should be checked regularly for wear and tear, especially after intensive use.
- Cushioning properties may deteriorate over time; check the comfort properties.
- The use of this product requires suitable protective measures to avoid injury.
- Ensure that the shoe fits properly.
- The ESD-capable properties are important in working environments where electrical discharges must be avoided.
- Avoid contact with extreme temperatures and chemical substances to maintain material integrity.
- Make sure that the shoe does not constrict your feet and is comfortable to avoid blisters or orthopaedic problems.
- Do not wear the shoe in environments where the antistatic properties could be impaired by contamination.
- Avoid storing the shoes at extreme temperatures to prevent damage to the material.
- Regularly check the steel toe cap and sole for damage to minimise safety risks.
- Observe the maximum wearing time to prevent your feet from overheating.
- Special applications and wearing times must be observed for people with sensitive feet or joints.
- The safety shoes are not certified for use in extreme chemical environments.
- Keep the shoe dry and store it in a cool, dry place to prevent material wear.
- The shoes are not intended for use on unsecured terrain.
- Risk of slipping in wet conditions due to insufficient sole adhesion, note the use of the ESD function.
- Not suitable for use in areas where electrical insulation is required.
- Not suitable for children under 3 years due to small parts that can be swallowed.
- Risk of electric shock if used incorrectly.