

Product Safety Information

Winter safety boots WORTEC SCOTT, S3, steel toe cap, lined

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Please note the technical data of the products!

Article Numbers: 320466, 320464, 320463, 320462, 320459, 320458

Safety Instructions:

- Choking hazard due to small parts. These boots are not intended for use by children and should therefore be kept out of their reach.
- Mechanical hazards due to impact and crushing, especially on the toes due to the steel toe cap, which fulfils the impact and crushing requirements according to EN ISO 20345. Steel toe cap resists impacts up to 200 joules; crushing up to 1500 daN.
- Risk of slipping due to wet or slippery surfaces, even when using the PU/PU sole. Avoid slippery surfaces and ensure that no water or lubricants get onto the soles.
- Risk of injury due to improper use or incorrect handling of the safety features. Only use the boots for their intended purpose and regularly check that the instructions for use are correct.
- Do not recommend using the product at extreme temperatures as this may affect the material integrity.
- The WORTEC SCOTT winter safety boot is not a shoe for use in areas with electrical hazards, as the antistatic properties may not be sufficient. Observe the antistatic properties of the material to prevent electrostatic discharge.
- Make sure that the boot is checked regularly for wear or damage to ensure long-term safety. Regularly check the sole for wear and ensure safety.
- Do not use the boots if you have toe injuries or other foot problems.
- Make sure that the boots are the correct size to avoid blisters or injuries. Check the size and fit of the boot to prevent twisting.
- Make sure that the boots fit properly and that no other hazards such as treading water in cold weather are required. The fit checks long-term safety.
- Intended for use in cold and wet conditions to prevent the penetration of moisture. Use of lined material avoids exposure to moisture and cold.
- Follow the instructions for correct cleaning and care for long-term use. Improper use or neglecting the care of the shoe could impair the protective effect.
- Keep the boots dry and free from chemical substances that could damage the material. Store the boots in a dry, clean place to prolong the life of the materials.
- Point out possible allergies to materials such as cowhide.