

## Chaussure de sécurité ESD, bleu 44

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The high-tech MESH UPPER encloses the foot precisely and guarantees the wearer lasting breathability, flexibility and unmistakable wearing comfort. The air texture of the fabric guarantees optimal air circulation and thus ensures a permanently pleasant foot climate.

ATLAS® brings together state-of-the-art technologies and the anatomical needs of every wearer. The new INNOFLEX SYSTEM® is a holistic running sole concept and supports the runner in every phase of movement. From the first to the last contact with the ground, the sole complex is permanently guided by the same, natural line of force, the INNOFLEX LINE. It optimally guides the forces from the heel to the toe and thus supports the natural line of force progression. Special areas such as the CLOUDZONE in the heel are responsible for the corresponding energy absorption, i.e. cushioning. The large-format tread surfaces, which are equipped with particularly energy-absorbing MPU® material, absorb the energy and return it to the movement process in a targeted manner. This guarantees fatigue-free walking throughout the entire working day.

Alu-tec® technology: The new lightness. Aluminium has not only served as a high-tech material in aviation and the automotive industry for years, but also in many ATLAS safety shoes today. The anatomically shaped aluminium toe cap is particularly light and shifts the centre of gravity of the shoe to the middle of the foot. This actively helps to prevent tripping accidents caused by imbalance. The thermally neutral behaviour of aluminium also prevents cold bridges from forming inside the shoe and thus guarantees a pleasant foot climate in all seasons.

Especially when kneeling, wear and tear can occur in the area of the shoe toe after some time. These can be significantly reduced with the help of the abrasion-resistant MPU toe protector and the service life of the shoe is thus increased.

Particularly in everyday working life, with high physical stress, temperature-regulating properties are not only required, but expected. The aktiv-X functional lining stands for the highest quality, innovative technology and offers the wearer permanent, active moisture regulation. The aktiv-X functional lining regulates moisture and ensures that the shoes dry again quickly. It does not stain, is skin-friendly and abrasion-resistant.

Work healthier with the right cushioning. The new 3D cushioning system from ATLAS® enables noticeably gentle and fatigue-free walking. The basis for this outstanding walking comfort is formed by three basic components: Pressure relief. Cushioning. Dynamics. This is ensured by the perfect interaction of a pressure-relieving insole and the light and responsive MPU sole technology.

The ATLAS® clima-stream® concept maximises breathability, balances moisture inside the shoe and optimally regulates the temperature of the environment. The use of high-quality, particularly breathable upper material, the thermoregulating inner lining and the Klima Komfort® insole ensures a unique wearing sensation.

geeignet für die Einlagenversorgung-DGUV 112-191

ATLAS® offers you a wide range of different orthopaedic insoles. The articles marked here are suitable for orthopaedic insoles according to DGUV regulation 112-191. The marking on the shoe is decisive for this.

- EN ISO 20345 S1 SRC
- ESD (résistance de fuite <35 Megaohms)
- convient pour l'alimentation en inserts (DGUV 112-191/BGR 191)
- largeur standard W10, mais également disponible en W12 (ultra-large)

|                 |                |
|-----------------|----------------|
| N° d'article    | <b>WL28487</b> |
| mannequin       | FLASH 2000 ESD |
| Ligne de modèle | FLASH 2000 ESD |

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| Fabricant                                | ATLAS  |
| Fabricant Numéro d'article               | 44600-44   |
| Longueur avec emballage                  | 350 mm   |
| Largeur avec emballage                   | 250 mm   |
| Hauteur avec emballage                   | 150 mm   |
| Unité de vente                           | 1 paire  |
| Unité de contenu                         | 1 paire  |
| spécification de la couleur du fabricant | black / grey   |
| Couleur                                  | gris, noir   |
| concret                                  | Mesh upper   |
| Capuchon de protection                   | oui  |
| Chaussures d'exécution                   | chaussure basse  |
| Classification de sécurité               | S1   |
| Semelle de chaussure                     | MPU INNOFLEX system  |
| Résistance au glissement                 | SRC  |
| Largeur de la chaussure                  | W10 (largeur standard)   |
| Chaussures d'équipement                  | <ul style="list-style-type: none"> <li>• Renfort aluminium alu-tec®</li> <li>• Système d'amortissement 3D</li> <li>• Réflecteurs de sécurité</li> <li>• rembourrage fonctionnel aktiv-X</li> <li>• Concept clima-stream®</li> <li>• Protection des pointes par fibres carbone</li> <li>• Technologie de semelles Light MPU®</li> </ul> |
| Matériau Chaussures                      | matériau supérieur en maille   |
| Pointure EU                              | 44   |
| Conforme aux normes ESD                  | oui  |
| Catégories à risques (décret PSA)        | Catégorie 2  |

## Autres versions

| N° d'article | Pointure EU | Largeur de la chaussure |
|--------------|-------------|-------------------------|
| WL28479      | 36          | W10 (largeur standard)  |
| WL57009      | 36          | W12                     |
| WL28480      | 37          | W10 (largeur standard)  |
| WL57010      | 37          | W12                     |
| WL28481      | 38          | W10 (largeur standard)  |

|                |           |                               |
|----------------|-----------|-------------------------------|
| WL57011        | 38        | W12                           |
| WL28482        | 39        | W10 (largeur standard)        |
| WL57012        | 39        | W12                           |
| WL28483        | 40        | W10 (largeur standard)        |
| WL57013        | 40        | W12                           |
| WL28484        | 41        | W10 (largeur standard)        |
| WL57014        | 41        | W12                           |
| WL28485        | 42        | W10 (largeur standard)        |
| WL57015        | 42        | W12                           |
| WL28486        | 43        | W10 (largeur standard)        |
| WL57016        | 43        | W12                           |
| <b>WL28487</b> | <b>44</b> | <b>W10 (largeur standard)</b> |
| WL57017        | 44        | W12                           |
| WL28488        | 45        | W10 (largeur standard)        |
| WL57018        | 45        | W12                           |
| WL28489        | 46        | W10 (largeur standard)        |
| WL57019        | 46        | W12                           |
| WL45712        | 47        | W10 (largeur standard)        |
| WL57020        | 47        | W12                           |
| WL57007        | 48        | W10 (largeur standard)        |
| WL57021        | 48        | W12                           |
| WL57008        | 49        | W10 (largeur standard)        |
| WL57022        | 49        | W12                           |