



## CRAFT

01-010852

Observing the struggles and difficult work of workers in the wood industry, construction, finishing and renovation industries - we have created a completely new line of footwear. The most important for us was the comfort of movement and the versatility of the shoe. Thanks to the high anti-slip properties, it works well in difficult working conditions and in changing weather outside.



|                         |   |
|-------------------------|---|
| Brand                   | PROTEKTOR   |
| Industry                | Car service / Maintenance service, Construction / Finishing works, Light industry   |
| Product type            | Ankle boots   |
| Color                   | ● Black   |
| Norm                    | EN ISO 20345:2011   |
| Certificate             | IPS-1439-28/2021 edition 2  |
| Product features        | increased breathability, increased durability of the upper, composite toe cap, metal free, easy-clean upper, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, disinfection, PRO-TENDON technology (Achilles tendon protection)   |
| Product characteristics | <p>increased breathability</p> <p>lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 42.9 mg / (cm<sup>2</sup> * h), the water vapor ratio is required minimum 15 mg / cm<sup>2</sup> - our result is 343.3 mg / cm<sup>2</sup></p> <p>collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm<sup>2</sup> * h) - our result is 58.2 mg / (cm<sup>2</sup> * h), the water vapor coefficient is minimum 15 mg / cm<sup>2</sup> - our result is 466 mg / cm<sup>2</sup></p> <p>increased durability of the upper</p> <p>grain leather - excellent parameters of tensile strength a minimum of 15 N / mm<sup>2</sup> is required and our result is 29.1 N / mm<sup>2</sup></p> <p>resistance to acids and bases</p> <p>resistance to short-term contact with hot substrate at a temperature of 180°C</p> |
| Upper material          | Grain leather   |
| Lining & Sock           | Technological fabric  |
| Insole                  | Fabric, replaceable insole  |
| Sole                    | Pu/Pu, sole tread allowing climbing the ladder safely, resistance to acids, resistance to bases, resistance to short-term contact with hot ground at 180 ° C, PRT FLEX technology, SHOCK ABSORBER technology, ANA-TECH technology (extended heel surface in the sole)   |
| Fastening               | Shoelaces   |
| Sizes on request        | FR 35-51 CM 22,5-33 UK 3-15,5   |
| Available sizes         | FR 36-51 CM 23-33 UK 3,5-15,5   |

Weight (half pair) +/- 3% t. 0,71 kg