



FOOD TRAX

02-0010859

The Food Trax line has been designed specifically for workplaces related to food processing and storage. The uppers are made of waterproof, low-porosity leather, which does not retain dirt and makes it easier to keep the shoes clean.



Brand	ABEBA
Industry	Food industry, Gastronomy / Kitchen, Pharmaceuticals
Product type	Ankle boots
Color	● Black
Norm	EN ISO 20345:2011
Certificate	11/2022/PPE/1439/B edition 1
Product features	increased water resistance, increased durability of the upper, composite toe cap, metal free, easy-clean upper, bellows tongue, HACCP compliant, PRO-TENDON technology (Achilles tendon protection)
Product characteristics	<p>increased durability of the upper</p> <p>leather - tear resistance in requirements not less than 120 N, our result 168 N, tensile strength in requirements not less than 15 N / mm², our result 26 N / mm²</p> <p>increased water resistance</p> <p>leather - water absorption after 1 hour - no more than 30% required, our result 2%</p> <p>outsole - increased abrasion resistance required by the standard: less than or equal to 150 mm³ - our result 24 mm³</p> <p>energy absorption in the heel area according to the standard minimum 20J, our result 27.2J</p> <p>resistance of the outsole to acids and alkalis</p> <p>resistance of the outsole to short-term contact with hot ground at a temperature of 180°C</p> <p>stability provided by the extended heel area - in size 42 up to 95 mm wide</p> <p>outsole design for easy removal using the "shoe against shoe" method</p>
Upper material	Grain leather
Lining & Sock	Grain leather
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)
Fastener type	Velcro, quick donning system, quick shoe removal system
Fit type	H 1/2
Available sizes	FR 35-51 CM 22,5-33 UK 3-15,5
Weight (half pair) +/- 3% t.	0,77 kg