## abeba



## FOOD TRAX thinsulate

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.

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Brand	ABEBA
Industry	Food industry, Gastronomy / Kitchen, Pharmaceuticals
Product type	Ankle boots
Color	○ White
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, insulated, HACCP compliant, PRO-TENDON technology (Achilles tendon protection), COLD PROTECTION technology
Product characteristics	increased durability of the upper
	leather - tear resistance in requirements not less than 120 N, our result 206 N, tensile strength in requirements not less than 15 N / mm2, our result 25 N / mm2
	increased water resistance
	leather - water absorption after 1 hour - no more than 30% required, our result 8%
	outsole - increased abrasion resistance required by the standard: less than or equal to 150 mm3 - our result 24 mm3
	energy absorption in the heel area according to the standard minimum 20J, our result 27.2J
	resistance of the outsole to acids and alkalis
	resistance of the outsole to short-term contact with hot ground at a temperature of 180°C
	stability provided by the extended heel area - in size 42 up to 95 mm wide
	outsole design for easy removal using the "shoe against shoe" method
Upper material	Grain leather
Lining & Sock	Grain leather/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)
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.	0,73 kg