### RELIABLE DURABILITY

with the **Trax Automotive** line



## TRAX AUTOMOTIVE LINE











5005841



### PRODUCT FEATURES



### SOLE PU/PU







5005840



Comfort and safety can always go hand in hand with the new TRAX AUTOMOTIVE footwear line.

The upper is designed in a minimalist way with a reduced number of stitching for easier cleaning of the shoes from the outside. Abrasion-resistant full-grain leather and the two-ply material used in the TRAX model, which is more than three times the standard in terms of tear resistance.

TRAX AUTOMOTIVE is also light and flexible, for greater comfort in overcoming everyday challenges.



Brand	PROTEKTOR			
Industry	electronics industry, light industry, transport / warehouses			
Product type	sandals			
Color	• black			
Norm	EN ISO 20345:2011			
Certificate	IPS-1439-20/2021 wyd.1			
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, easy-clean upper, disinfection			
Product characteristics	increased breathability			
	lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm2 $^*$ h) - our result is 42.9 mg / (cm2 $^*$ h), the water vapor coefficient is required at least 15 mg / cm2 and our result is 343.3 mg / cm2			
	increased durability of the upper			
	grain leather - excellent parameters of tensile strength along and across, additionally tested for the friction resistance of the coating proving that the resistance to external factors, which cause abrasion of the leather, exceeds the standards			
Upper material	grain leather			
Lining & Sock	technological fabric			
Insole	fabric, antibacterial insole			
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)			
Fastening	shoelaces			
Size	38 - 48			
Weight (half pair s.42)	0,64 kg			





5005841









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The upper is designed in a minimalist way with a reduced number of stitching for easier cleaning of the shoes from the outside. Abrasion-resistant full-grain leather and the two-ply material used in the TRAX model, which is more than three times the standard in terms of tear resistance.

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PROTEKTOR			
electronics industry, light industry, transport / warehouses			
shoes			
• black			
EN ISO 20345:2011			
IPS-1439-20/2021 wyd.1			
increased breathability, increased durability of the upper, composite toe cap, metal free, easy-clean upper, disinfection			
increased breathability			
lining - increased water vapor permeability in the requirements of min $0.8 \text{ mg}$ / (cm2 * h) - our result is $42.9 \text{ mg}$ / (cm2 *h), the water vapor coefficient is required at least $15 \text{ mg}$ / cm2 and our result is $343.3 \text{ mg}$ / cm2			
increased durability of the upper			
grain leather - excellent parameters of tensile strength along and across, additionally tested for the friction resistance of the coating proving that the resistance to external factors, which cause abrasion of the leather, exceeds the standards			
grain leather			
technological fabric			
fabric, antibacterial insole			
pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)			
shoelaces			
38 - 48			
0,75 kg			





#### TRAX AUTOMOTIVE

5005842

Comfort and safety can always go hand in hand with the new TRAX AUTOMOTIVE footwear line.

The upper is designed in a minimalist way with a reduced number of stitching for easier cleaning of the shoes from the outside. Abrasion-resistant full-grain leather and the two-ply material used in the TRAX model, which is more than three times the standard in terms of tear resistance.

TRAX AUTOMOTIVE is also light and flexible, for greater comfort in overcoming everyday challenges.



Brand	PROTEKTOR			
Industry	electronics industry, light industry, transport / warehouses			
Product type	ankle boots			
Color	● black			
Norm	EN ISO 20345:2011			
Certificate	IPS-1439-20/2021 wyd.1			
Product features	increased breathability, increased durability of the upper, composite toe cap, metal free, easy-clean upper, disinfection, PRO-TENDON technology (Achilles tendon protection)			
Product characteristics	increased breathability			
	lining - increased water vapor permeability in the requirements of min 0.8 mg / (cm2 $^{\star}$ h) - our result is 42.9 mg / (cm2 $^{\star}$ h), the water vapor coefficient is required at least 15 mg / cm2 and our result is 343.3 mg / cm2			
	collar and tongue material - increased water vapor permeability in the requirements of min 0.8 mg / (cm2 $^*$ h) - our result is 58.2 mg / (cm2 $^*$ h), the water vapor coefficient is minimum 15 mg / cm2 and our result is 466 mg / cm2			
	increased durability of the upper			
	grain leather - excellent parameters of tensile strength along and across, additionally tested for the friction resistance of the coating proving that the resistance to external factors, which cause abrasion of the leather, exceeds the standards			
Upper material	grain leather			
Lining & Sock	technological fabric			
Insole	fabric, antibacterial insole			
Sole	pu/pu, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole)			
Fastening	shoelaces			
Size	38 - 48			
Weight (half pair s.42)	0,70 kg			

LINE article number		TRAX AUTOMOTIVE 5005840	TRAX AUTOMOTIVE 5005841	TRAX AUTOMOTIVE 5005842
footwear type color assembly system / type of sole upper material sizes weight of a half pair		sandals black pu/pu injection grain leather 38 - 48 0,64 kg (r.42)	shoes black pu/pu injection grain leather 38 - 48 0.75 kg (r.42)	ankle boots black pu/pu injection grain leather 38 - 48 0,70 kg (r.42)
PROT	FECTION CATEGORY	S1P	53	S3
	HI3			
	Р	•	•	•
	SRC	•	•	•
	SRB			
	SRA	_	_	_
JES	ESD	•	•	•
PROPERTIES	E E	•	•	•
PRO		•	•	•
_	FO	•	•	•
	HI CI			•
				•
	HRO WR			
	WRU	•	•	
	SLIP RESISTANCE	•	•	
Œ	BREATHABILITY	•	•	•
NCREASED	WATER RESISTANCE	•	•	•
2	DURABILITY OF THE UPPER	•	•	
_	COMPOSITE	•	•	•
TOE CAP	STEEL	•		
<b>T</b> 0E	ALUMINUM			
	HEAT-RESISTANT SOLE			
	NON-FLAMMABLE SOLE			
	METAL FREE	•	•	•
	EASY-CLEAN UPPER	•	•	•
	ANTIBACTERIAL LINING			
ES	MEMBRANE LINING			
T.	TOE CAP PROTECTION			
FEA	HEAT-RESISTANT LEATHER			
ΑĀ	REFLECTIVE ELEMENTS			
ADDITIONAL FEATURES	BELLOWS TONGUE			
ADI	QUICK DONNING SYSTEM			
	QUICK SHOE REMOVAL SYSTEM			
	LADDER SOLE	•	•	•
	NO LINING			
	ANKLE PROTECTION			
	ISULATED			
	ANTIBACTERIAL			
Щ	ORTHOPEDIC			
INSOLE	REPLACEABLE	•	•	•
-	INTEGRATED			
	MASSAGE			
	AUTOCLAVABLE			
~	DISINFECTION	•	•	•
OTHER	WASHABLE 30°			
TO	WASHABLE 60°			
	HACCP			
	PRT FLEX			-
	I F D I FLEA	•	•	•
		_		
SIES	SHOCK ABSORBER	•		
OLOGIES	SHOCK ABSORBER ANA-TECH	•	•	•
HNOLOGIES	SHOCK ABSORBER ANA-TECH SELF CLEAN			•
TECHNOLOGIES	SHOCK ABSORBER ANA-TECH			

# PRO-TENDON TECHNOLOGY

The special construction of the upper is the application of PRO-TENDON technology, aimed at strengthening the protection of the Achilles tendon, which significantly improves the resistance to mechanical injury. In addition, this construction stabilises the ankle joint, which reduces the possibility of its twisting.

