

Архангельск (8182)63-90-72
Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06

Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13

Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

Киргизия (996)312-96-26-47

Россия (495)268-04-70

Казахстан (772)734-952-31

<https://abeba.nt-rt.ru> || abe@nt-rt.ru

Модели CONSTRUCTION | HANDCRAFT

Construct and Craft

◆ PROTEKTOR



SAFE CONSTRUCTION

with the Construct line



CONSTRUCT LINE

S3



5005850



5005851



5025850



5025851



PRODUCT FEATURES



increased
breathability



PRO-TENDON
technology
(Achilles tendon
protection)



bellows
tongue



increased
water resistance



composite
toe cap



upper part leather with
a thickness of 1.8-2.0 mm



SOLE PU / RUBBER



CONSTRUCT

5005850



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 self-cleaning tread, the sole is easy to keep clean, and the high anti-slip properties are suitable for difficult working conditions and changing weather outside.



Brand	PROTEKTOR
Industry	construction, finishing works, light industry
Product type	shoes
Color	● beige
Norm	EN ISO 20345:2011
Certificate	IPS-1439-25/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue
Product characteristics	<p>increased breathability</p> <p>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</p> <p>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.</p> <p>nubuck - water vapor permeability in the requirements not less than 0.8 mg / (cm² * h) - our result 10.3 mg / (cm² * h)</p> <p>increased water resistance</p> <p>nubuck - water permeability after 60 minutes under dynamic conditions in requirements not more than 0.2 g - our result 0.02 g, water absorption after 60 minutes under dynamic conditions in requirements not more than 30% - our result 5.3%</p>
Upper material	nubuck
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/rubber, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,64 kg



CONSTRUCT

5005851



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 self-cleaning tread, the sole is easy to keep clean, and the high anti-slip properties are suitable for difficult working conditions and changing weather outside.



Brand	PROTEKTOR
Industry	construction, finishing works, light industry
Product type	ankle boots
Color	● beige
Norm	EN ISO 20345:2011
Certificate	IPS-1439-25/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, 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 / (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</p> <p>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</p> <p>nubuck - water vapor permeability in the requirements not less than 0.8 mg / (cm² * h) - our result 10.3 mg / (cm² * h)</p> <p>increased water resistance</p> <p>nubuck - water permeability after 60 minutes under dynamic conditions in requirements not more than 0.2 g - our result 0.02 g, water absorption after 60 minutes under dynamic conditions in requirements not more than 30% - our result 5.3%</p>
Upper material	nubuck
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/rubber, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,70 kg



CONSTRUCT

5025850



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 self-cleaning tread, the sole is easy to keep clean, and the high anti-slip properties are suitable for difficult working conditions and changing weather outside.



Brand	PROTEKTOR
Industry	construction, finishing works, light industry
Product type	shoes
Color	● gray
Norm	EN ISO 20345:2011
Certificate	IPS-1439-25/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue
Product characteristics	<p>increased breathability</p> <hr/> <p>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</p> <hr/> <p>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.</p> <hr/> <p>increased water resistance</p> <hr/> <p>nubuck - water permeability after 60 minutes under dynamic conditions in requirements not more than 0.2 g - our result 0.02 g, water absorption after 60 minutes under dynamic conditions in requirements not more than 30% - our result 5.3%</p>
Upper material	nubuck
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/rubber, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,64 kg



CONSTRUCT

5025851





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 self-cleaning tread, the sole is easy to keep clean, and the high anti-slip properties are suitable for difficult working conditions and changing weather outside.



Brand	PROTEKTOR
Industry	construction, finishing works, light industry
Product type	ankle boots
Color	● gray
Norm	EN ISO 20345:2011
Certificate	IPS-1439-25/2021 wyd.1
Product features	increased breathability, increased water resistance, composite toe cap, additional toe reinforcement in the upper, the footwear is suitable for working on the knees, bellows tongue, 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 / (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</p> <p>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</p> <p>increased water resistance</p> <p>nubuck - water permeability after 60 minutes under dynamic conditions in requirements not more than 0.2 g - our result 0.02 g, water absorption after 60 minutes under dynamic conditions in requirements not more than 30% - our result 5.3%</p>
Upper material	nubuck
Lining & Sock	technological fabric
Insole	fabric, antibacterial insole
Sole	pu/rubber, sole tread allowing climbing the ladder safely, PRT FLEX technology, SHOCK ABSORBER technology, ANATECH technology (extended heel surface in the sole), SELF CLEAN technology (self-cleaning sole)
Fastening	shoelaces
Size	38 - 48
Weight (half pair s.42)	0,70 kg



LINE article number	CONSTRUCT 5005850	CONSTRUCT 5005851	CONSTRUCT 5025850	CONSTRUCT 5025851
footwear type color assembly system / type of sole upper material sizes weight of a half pair	shoes beige pu/rubber injection nubuck 38 - 48 0,64 kg (r.42)	boots beige pu/rubber injection nubuck 38 - 48 0,70 kg (r.42)	shoes gray pu/rubber injection nubuck 38 - 48 0,64 kg (r.42)	boots gray pu/rubber injection nubuck 36 - 48 0,70 kg (r.42)
				
PROTECTION CATEGORY	S3	S3	S3	S3
PROPERTIES	HI3			
	P	•	•	•
	SRC	•	•	•
	SRB			
	SRA			
	ESD			
	A	•	•	•
	E	•	•	•
	FO	•	•	•
	HI			
	CI	•	•	•
	HRO			
	WR			
	WRU	•	•	•
INCREASED	SLIP RESISTANCE			
	BREATHABILITY	•	•	•
	WATER RESISTANCE	•	•	•
	DURABILITY OF THE UPPER			
TOE CAP	COMPOSITE	•	•	•
	STEEL			
	ALUMINIUM			
ADDITIONAL FEATURES	HEAT-RESISTANT SOLE			
	NON-FLAMMABLE SOLE			
	METAL FREE	•	•	•
	EASY-CLEAN UPPER			
	ANTIBACTERIAL LINING			
	MEMBRANE LINING			
	TOE CAP PROTECTION	•	•	•
	HEAT RESISTANT LEATHER			
	REFLECTIVE ELEMENTS			
	BELLOWS TONGUE	•	•	•
	QUICK DONNING SYSTEM			
	QUICK SHOE REMOVAL SYSTEM			
	LADDER SOLE	•	•	•
	NO LINING			
ANKLE PROTECTION				
ISULATED				
INSOLE	ANTIBACTERIAL			
	ORTHOPEDIC			
	REPLACEABLE	•	•	•
	INTEGRATED			
	MASSAGE			
OTHER	AUTOCLAVABLE			
	DISINFECTION	•	•	•
	WASHABLE 30°C			
	WASHABLE 60°C			
	HACCP			
ATEX				
TECHNOLOGIES	PRT FLEX	•	•	•
	SHOCK ABSORBER	•	•	•
	ANA-TECH	•	•	•
	SELF CLEAN	•	•	•
	PRO-TENDON		•	•
	UV PROTECTION			
COLD PROTECTION				



COLD PROTECTION TECHNOLOGY



The COLD PROTECTION technology ensures that the wearer's foot is insulated against very low temperatures.

COLD PROTECTION consists of heat-insulating elements in the upper (using the technological material Thinsulate) and a special mixture of materials in the sole.

The models with the COLD PROTECTION technology:
Craft 5010854



STEP INTO THE FUTURE

with the Craft line



CRAFT LINE

S3



5010853



5010852



Thinsulate 5010854

available from the 1st quarter
of 2022



PRODUCT FEATURES



increased
breathability



easy-clean
upper



increased durability
of the upper



upper part leather with
a thickness of 1.8-2.0 mm



PRO-TENDON
technology
(Achilles tendon
protection)



SOLE PU/PU



CRAFT 5010852



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 self-cleaning tread, the sole is easy to keep clean, and the high anti-slip properties are suitable for difficult working conditions and changing weather outside.



Brand	PROTEKTOR
Industry	Autowerkstatt / technischer Kundendienst, Bauwesen / Fertigstellung, Leichtindustrie
Product type	ankle boots
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-28/2021 wyd.1
Product features	increased breathability, erhöhte Haltbarkeit des Upper materials, Zehenschutzkappe aus Verbundstoff, Metallfrei, leicht zu reinigender Schaft, Kappenschutz, geschlossene Lasche, Möglichkeit zur Desinfektion, PRO-TENDON Technologie (Achillessehnenenschutz)
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)	0,71 kg



CRAFT

5010853



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 self-cleaning tread, the sole is easy to keep clean, and the high anti-slip properties are suitable for difficult working conditions and changing weather outside.



Brand	PROTEKTOR
Industry	Autowerkstatt / technischer Kundendienst, Bauwesen / Fertigstellung, Leichtindustrie
Product type	shoes
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-28/2021 wyd.1
Product features	increased breathability, erhöhte Haltbarkeit des Upper materials, Zehenschutzkappe aus Verbundstoff, leicht zu reinigender Schaft, Kappenschutz, geschlossene Lasche, Möglichkeit zur Desinfektion
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)	0,66 kg





CRAFT 5010854

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 self-cleaning tread, the sole is easy to keep clean, and the high anti-slip properties are suitable for difficult working conditions and changing weather outside.




WITH COLD PROTECTION

available from the 1st quarter
of 2022



Brand	PROTEKTOR
Industry	Autowerkstatt / technischer Kundendienst, Bauwesen / Fertigstellung, Leichtindustrie
Product type	ankle boots
Color	● black
Norm	EN ISO 20345:2011
Certificate	IPS-1439-28/2021 wyd.1
Product features	increased breathability, erhöhte Haltbarkeit des Upper materials, Zehenschutzkappe aus Verbundstoff, Kappenschutz, geschlossene Lasche, isolierendes Schuhwerk, Möglichkeit zur Desinfektion, PRO-TENDON Technologie (Achillessehnenenschutz), KÄLTESCHUTZ-Technologie
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	35 - 51
Weight (half pair s.42)	0,69 kg



LINE article number	CRAFT 5010852	CRAFT 5010853	CRAFT 5010854	
footwear type color assembly system / type of sole upper material sizes weight of a half pair	ankle boots black pu/pu injection grain leather 35 - 51 0.71 kg 	póbuty black pu/pu injection grain leather 35 - 51 0.66 kg 	ankle boots black pu/pu injection grain leather 35 - 51 0.69 kg 	
PROTECTION CATEGORY	S3	S3	S3	
PROPERTIES	HI3			
	P	•	•	•
	SRC	•	•	•
	SRB			
	SRA			
	ESD	•	•	•
	A	•	•	•
	E	•	•	•
	FO	•	•	•
	HI			
	CI	•	•	•
	HRO			
	WR	•	•	•
	WRU	•	•	•
INCREASED	SLIP RESISTANCE			
	BREATHABILITY	•	•	•
	WATER RESISTANCE			
	DURABILITY OF THE UPPER	•	•	•
TOE CAP	COMPOSITE	•	•	•
	STEEL			
	ALUMINIUM			
ADDITIONAL FEATURES	HEAT-RESISTANT SOLE			
	NON-FLAMMABLE SOLE			
	METAL FREE	•	•	•
	EASY-CLEAN UPPER	•	•	•
	ANTIBACTERIAL LINING			
	MEMBRANE LINING			
	TOE CAP PROTECTION	•	•	•
	HEAT-RESISTANT LEATHER			
	REFLECTIVE ELEMENTS			
	BELLOWS TONGUE	•	•	•
	QUICK DONNING SYSTEM			
	QUICK SHOE REMOVAL			
	LADDER SOLE	•	•	•
	NO LINING			
ANKLE PROTECTION				
ISULATED			•	
INSOLE	ANTIBACTERIAL			
	ORTHOPEDIC			
	REPLACEABLE	•	•	•
	INTEGRATED			
OTHER	MASSAGE			
	AUTOCLAVABLE			
	DISINFECTION	•	•	•
	WASHABLE 30°C			
	WASHABLE 60°C			
HACCP				
ATEX				
TECHNOLOGIES	PRT FLEX	•	•	•
	SHOCK ABSORBER	•	•	•
	ANA-TECH	•	•	•
	SELF CLEAN			
	PRO-TENDON	•		•
	UV PROTECTION			
COLD PROTECTION			•	



WE ARE INSPIRED
BY PEOPLE AND
THEIR SAFETY

CERTIFICATES AND SYMBOLS

SAFETY (S) FOOTWEAR is used in workplaces where there is a risk of mechanical injury. It is equipped with toe caps that protect the toes from injury. Their durability is tested by an impact with energy of 200 J and a compression of at least 15kN. Safety footwear is classified as personal protective equipment and meets the requirements of the standard EN ISO 20345:2011.

Categories of occupational footwear (S)	Requirements						
	SB	S1	S2	S3	S4	S5	S1P
Toe cap - toe protection against impact with energy of 200 J and a compression of at least 15 kN	✓	✓	✓	✓	✓	✓	✓
Puncture resistance (P)				✓		✓	✓
Closed heel area		✓	✓	✓	✓	✓	✓
Slip resistance (SRA or SRB or SRC)	✓	✓	✓	✓	✓	✓	✓
Antistatic properties (A)		✓	✓	✓	✓	✓	✓
Energy absorption in the heel area (E)		✓	✓	✓	✓	✓	✓
Water penetration resistance (WRU)			✓	✓			
Water resistance (WR)					✓	✓	
Resistance to contact with oil (FO)		✓	✓	✓	✓	✓	✓
Carved sole				✓		✓	




OCCUPATIONAL (O) FOOTWEAR - footwear with protective properties designed to protect the wearer from injuries that may result from accidents. Occupational footwear is classified as personal protective equipment and meets the requirements of EN ISO 20347:2012.

Categories of occupational footwear (O)	Requirements					
	OB	O1	O2	O3	O4	O5
Puncture resistance (P)				✓		✓
Closed heel area		✓	✓	✓	✓	✓
Resistance to contact with oil						
Antistatic properties (A)		✓	✓	✓	✓	✓
Energy absorption in the heel area (E)		✓	✓	✓	✓	✓
Water penetration resistance (WRU)			✓	✓		
Water resistance (WR)					✓	✓
Slip resistance (SRA or SRB or SRC)	✓	✓	✓	✓	✓	✓
Carved sole				✓		✓

PROPERTIES

-  P - PUNCTURE RESISTANCE WITH A FORCE OF 1100 N
-  E - ENERGY ABSORPTION IN THE HEEL AREA
-  FO - THE SOLE RESISTANT TO DIESEL FUEL
-  WRU - WATER PERMEABILITY AND WATER ABSORPTION OF THE FACE MATERIAL
-  WR - WATER RESISTANCE OF FOOTWEAR
-  WASHABLE 30°
-  WASHABLE 60°
-  HI - ISOLATION OF THE BOTTOM FROM THE HEAT
-  CI - ISOLATION OF THE BOTTOM FROM THE COLD
-  HI3 - ISOLATION FROM HEAT, THE THIRD LEVEL OF THERMAL RESISTANCE
-  A - ANTISTATIC FOOTWEAR
-  POSSIBILITY OF DESINFECTION
-  AUTOCLAVABLE AT TEMPERATURES UP TO 134°
-  AN - ANKLE PROTECTION
-  REPLACEABLE INSOLE
-  ANTIBACTERIAL INSOLE
-  ANTIBACTERIAL LINING
-  ALU ALUMINIUM TOE CAP
-  STEEL STEEL TOE CAP
-  COMP COMPOSITE TOE CAP
-  TOE CAP PROTECTION
-  A - ANTISTATIC FOOTWEAR
-  HRO RESISTANCE OF THE BOTTOM TO CONTACT WITH THE HOT SURFACE
-  METAL FREE FOOTWEAR WITHOUT METAL ELEMENTS
-  LADDER SOLE
-  PROTECTION AGAINST ELECTROSTATIC DISCHARGE
-  DGVV 112-191 ORTHOPEDIC INSOLES USED
-  HACCP HACCP - COMPLIANT FOOTWEAR
-  NO LINING
-  INTEGRATED INSOLE
-  MASSAGING INSOLE
-  QUICK SHOE REMOVAL SYSTEM
-  QUICK DONNING SYSTEM
-  CE DECLARATION OF CONFORMITY
-  REFLECTIVE ELEMENTS
-  BELLOWS TONGUE
-  NON-FLAMMABLE SOLE
-  HEAT RESISTANT SOLE
-  MEMBRANE LINING
-  INCREASED SLIP RESISTANCE
-  INCREASED BREATHABILITY
-  INCREASED WATER RESISTANCE
-  INCREASED DURABILITY OF THE UPPER
-  HEAT-RESISTANT LEATHER
-  EX ATEX - FOOTWEAR INTENDED FOR USE IN POTENTIALLY EXPLOSIVE AREAS
-  F2A SPECIALISED FIREFIGHTERS FOOTWEAR INCREASED SLIP
-  INSULATED








ANTI-SLIP PROPERTIES

-  **SRA** SLIP RESISTANCE OF THE SOLE ON A CERAMIC SURFACE, COVERED WITH SLS SOLUTION
-  **SRB** SLIP RESISTANCE OF THE SOLE ON A STEEL GROUND, COVERED WITH GLYCEROL
-  **SRC** SLIP RESISTANCE ON CERAMIC, COATED WITH SLS SOLUTION AND ON STEEL, COATED WITH GLYCEROL

INDUSTRIES

-  CONSTRUCTION
-  HOSPITALS
-  ELECTRONICS INDUSTRY
-  FIREFIGHTER AND MEDICAL RESCUE
-  HEAVY INDUSTRY
-  TACTICAL
-  PHARMACY
-  TRANSPORT / WAREHOUSES
-  GASTRONOMY
-  MEDICAL INDUSTRY
-  PROTECTION / CONVOYS
-  LIGHT INDUSTRY
-  HORECA
-  FOOD PRODUCTION
-  TACTICAL / TREKKING
-  FINISHING WORKS

TECHNOLOGIES

-  **AT** ANA-TECH
-  **X** PRT FLEX
-  **S** SHOCK ABSORBER
-  **C** SELF CLEAN
-  **PT** PRO TENDON
-  **UV** UV PROTECTION
-  **C°** COLD PROTECTION

TECHNOLOGIES

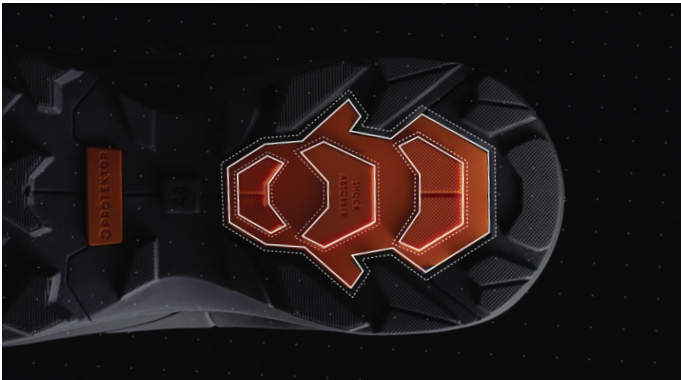


ANA-TECH

ANA-TECH is a technology whose secret is the carefully designed shape of the sole. The widened heel area helps to minimise the risk of ankle sprains, thanks to a larger surface area adjacent to the floor than in standard footwear.

PRT FLEX

PRT FLEX - technology ensuring comfort of use. High flexibility of the shoe is achieved by elevating the nose pad and the back of the tread, which allows the sole to adapt to the anatomical movements of the foot when walking, bending, kneeling and working in various positions of the body. With PRT FLEX, it becomes much easier to move over a diverse surface due to the flexibility of the sole and its ability to adapt to the natural changes in the position of the foot in the shoe.



SHOCK ABSORBER

Shock absorption, reduces the occurrence of micro-damage. SHOCK ABSORBER is a technology used in the construction of specialised footwear soles, which is designed to relieve as much pressure as possible on the joints during movement. The system is located in the sole in the form of contrasting inserts. SHOCK ABSORBER disperses huge amounts of kinetic energy, which affects the body with every step. In addition to significantly increasing the ergonomic value of the footwear, SHOCK ABSORBER technology helps prevent postural defects and injuries.

SELF CLEAN

The SELF CLEAN technology used in the design of the sole is a system of channels in the tread that automatically drain water on a regular basis. This allows you to maintain proper grip and stability even on wet surfaces. SELF CLEAN provides extra support even when moving intensively between wet and dry ground.





PRO-TENDON

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.

UV PROTECTION

UV PROTECTION is a technology applied to the entire length of the shoe, protecting against the effects of UV rays on the materials from which it is made. This extends the durability and lifetime of footwear and makes it easier to keep the leather in good condition. The technology also helps to maintain the optimum temperature inside the footwear on sunny days.



C°LD PROTECTION

The COLD PROTECTION technology provides insulation for the user's foot at very low temperatures. It guarantees thermal comfort when working in cold stores, freezers and in winter weather conditions.

The unique, durable and developed COLD PROTECTION system is a construction/technology/material composition created in cooperation with our technology partners. In terms of materials, COLD PROTECTION consists of thermal insulating elements in the upper (using the technological material Thinsulate) and a special blend of materials in the sole.

The Thinsulate material used is a unique microfibre technology that ensures the highest thermal parameters with the lowest weight and thickness. The material is waterproof and breathable at the same time. It is durable and hypoallergenic.



Архангельск (8182)63-90-72
Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06

Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81

Киргизия (996)312-96-26-47

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16

Россия (495)268-04-70

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13

Казахстан (772)734-952-31

Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93