



WORK **B**EYOND LIMITS

PROFESSIONAL &
SAFETY SOLUTIONS

'26

WORKWEAR
COLLECTION



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European brand for workwear, safety footwear, and PPE, known for durability, functionality, and accessible professional quality. Collections are designed for intensive use in construction, industry, and logistics, ensuring protection, comfort, and reliability in all conditions.

EN ISO 13688:2013/ A1:2021		Protective clothing - General requirements - Amendment 1 (ISO 13688:2013/ Amd 1:2021)
EN 342:2018		Protective clothing - Ensembles and garments for protection against cold
EN ISO 20471:2013/ A1:2016		High visibility clothing - Test methods and requirements - Amendment 1
EN 343:2019		Protective clothing - Protection against rain
EN 17353:2020		Protective clothing - Enhanced visibility equipment for medium risk situations - Test methods and requirements
EN ISO 11393-4:2019		Protective clothing for users of hand-held chainsaws - Part 4: Performance requirements and test methods for protective gloves (ISO 11393-4:2018)
EN ISO 11612:2015		Protective clothing - Clothing to protect against heat and flame - Minimum performance requirements (ISO 11612:2015)
EN 1149-5:2019		Protective clothing - Electrostatic properties - Part 5: Material performance and design requirements
EN 61340-5-1:2017		Electrostatics - Part 5-1: Protection of electronic devices from electrostatic phenomena - General requirements

PROTECTIVE CLOTHING AGAINST CHEMICALS		
EN 13034:2005+ A1:2009		Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment)
EN 1073-1:2016+A1:2018		Protective clothing against solid airborne particles including radioactive contamination
EN ISO 13982-1/ A1:2010		Protective clothing for use against solid particulates - Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates (type 5 clothing) - Amendment 1 (ISO 13982-1:2004/ Amd 1:2010)
EN 14126:2004/ AC:2004		Protective clothing - Performance requirements and tests methods for protective clothing against infective agents
EN 14605:2005+ A1:2009		Protective clothing against liquid chemicals - performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections, including items providing protection to parts of the body only (Types PB [3] and PB [4])
EN 14058:2017/ A1:2023		Protective clothing - Garments for protection against cool environments
EN ISO 11611:2015		Protective clothing for use in welding and allied processes (ISO 11611:2015)
EN 13795-1:2019		Surgical clothing and drapes - Requirements and test methods - Part 1: Surgical drapes and gowns

ICONS



Menswear



Ladieswear



Unisex



Product upon order



On budget



New



Summer workwear



Winter workwear



Waterproof garments



Product with ESD protection



Sale



Double sided



Cotton



Polyester



Water repellent clothing



Polyester / Cotton



Elastane



Rayon



Facelift



4X4 GRIP is a specially developed technology for optimal traction of BWOLF shoes. It is applicable under working conditions in very oily or humid working environment. The integration of this method in the soles guarantees better stability, security and confidence in a slippery environment.



RE-BOUNCE is a modern technology used in the making of BWOLF shoes. The method built into the foot allows the maximum energy to return to the body. Its implementation helps to reduce fatigue and increase activity.



3D FLEX is an exclusive technology that is used in all products made of fabric with an elastane content of 2% or more. It allows for stretchability of the fabric in all directions, which provides the necessary freedom of movement and comfort during work. High-quality fabrics with 3D Flex technology are used in the production of Bwell medical clothing.



ERGO PLUS is a unique technology used in the production of insoles for work shoes with the BWOLF brand. It provides additional softness and energy absorption, which makes it the most ergonomic insole. This method guarantees unsurpassed comfort during the dynamic working day.



Airflow is an innovative technology that allows to achieve optimal air circulation and ventilation of BWOLF shoes. Through it, the temperature inside the shoe remains optimally comfortable, even in extremely high heat. The technology is recommended when working in the summer and in hot working conditions.



Odor resistant is a special technology used to treat fabrics to make them odor resistant and retain their freshness even after repeated wear. Thanks to this technology, odors and the development of bacteria in the fabrics are prevented. This provides a long-lasting feeling of cleanliness and comfort, while reducing the need for frequent washing. The technology is used in the production of work and medical clothing, which must remain fresh even with intensive use.



Anti wrinkle is an innovative technology that keeps the fabric smooth and wrinkle-free throughout the day. Thanks to the special treatment of the textile, the fabric is wrinkle-resistant, which eliminates the need for frequent ironing, without compromising the professional and impeccable appearance. It is used in the production of specialized work and medical clothing.



COLOR LAST 40/60 is a modern technology used in the production of fabrics. The clothes made of this textile have exceptional color fastness. The method guarantees resistance of the color of the clothes to 50 washes, at a temperature of 40/60 degrees.



RE-FLECT is a technology integrated in all BWOLF clothing and footwear. The method increases visibility in dark conditions, it is achieved by placing special light-reflecting strips or elements that help to increase the reflection of light.



X-LIGHT is a new technology that allows the minimum weight of work shoes with the brands Bwell and BWOLF to be reached. The method is achieved by introducing extremely light materials in the sole, the toe, the plate and the sole. It is designed to satisfy the user and to minimize fatigue in the extremities during long working days.



3D Grip is a technology that allows for a strong and confident grip when working with slippery objects. All BWOLF work gloves made by this method are made of high quality materials. Innovative technology represents an unsurpassed symbiosis between comfort and grip in one glove.



Antimicrobial is a technology designed to keep germs and bacteria away from clothing, through a special antimicrobial treatment of textiles for greater cleanliness and freshness. In this way, in addition to safety, the quality of the fabric is also maintained and wear is reduced. It is used in the production of medical and workwear.



Vision Guard is an advanced safety technology integrated into safety eyewear to provide better eye protection in hazardous work environments. It includes impact-resistant lenses, anti-fog coating and special optics that provide realistic light transmission without distortion. Designed for durability and comfort, the technology ensures clear vision and maximum safety for professionals in construction, manufacturing and scientific and research activities.

HIGH VISIBILITY CLOTHING

Working on roads, airfields or in areas with reduced visibility requires that the worker is dressed in the work wear which is highly visible. Visibility of the worker is ensured by reflective clothes that comply with EN 14058:2017+A1:2023 and the appropriate protection classes. Palladium Ltd. offers a range of work clothing, winter jackets and accessories to help prevent accidents caused by lack of workers' visibility. The standard also specifies the location and number of reflective elements. For example, the higher safety classes require stripes to surround the whole figure – a vest alone is not enough. Clothing should also be provided with vertical reflective elements. They ensure that the worker can be seen well even when bending down for tools.

EN 14058:2017+A1:2023

EN 14058:2017+A1:2023 divides high visible clothing into three groups according to the minimum area of the reflective materials used.

MINIMUM REQUIRED AREA OF THE HIGH VISIBLE MATERIAL

Material	Category 1	Category 2	Category 3
Underlying material	0,14 m ²	0,5 m ²	0,8 m ²
Retro-reflective material	0,1 m ²	0,13 m ²	0,2 m ²
Combined material	0,2 m ²	-	-

WHICH CLASS TO CHOOSE?

It depends on the respective workplace. Choosing the appropriate class depends on where employees work.

Class 1 - Suitable for workers who do not move on roads or railways and who work in an area where vehicles move with speed under 30 km/h.

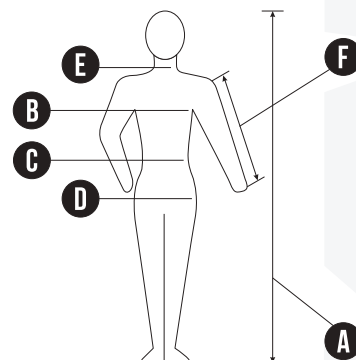
Class 2 - It is intended for workers moving on or near roads and rails without traffic. The speed of any vehicles moving in the surrounding shall not exceed 60 km/h.

Class 3 - The highest level of protection to be used by workers working on or near roads and tracks with at least partial traffic.

DIMENSION TABLE

DETERMINATION OF SIZE:

1. Take a sewing meter and measure the exact centimeters tightly on the body, corresponding to the chest, waist, hips, etc.
2. Find the obtained data in the table for a man or a woman and determine the SIZE! If the obtained data for chest and waist or waist and hips fall into two different SIZES, choose the bigger one!
3. The leading size for the men's shirt is the DOOR CIRCUIT.
4. The leading size for a women's shirt is the CHEST.



			MENS SIZE (CM)						
EU	Inter national	DE/IT	UK	Neck (cm)	Chest (cm)	Waist (cm)	Hips (cm)A	rm Length (cm)	Height (cm)
40	XS	44	6		76-82	66-72	84-88	60	
42	S	46	8-10	37-38	82-86	72-76	88-92	60	164/170
44		48			86-90	76-80	92-96		
46	M	50	12	39-40	90-94	80-84	96-100	62	170/176
48					94-98	84-88	100-104		
50	L	52	14	41-42	98-102	88-92	104-108	63	176/182
52					102-106	92-96	108-112		
54	XL	54	16	43-44	106-110	96-100	112-116	64	182/188
56					110-114	100-104	116-120		
58	2XL	56	18	45-46	114-118	104-108	120-124	65	182/188
60					118-122	108-112	124-128		
62	3XL	58	20	47-48	122-126	112-116	128-132	66	182/188
64					126-130	116-122	132-136		
66	4XL	60	22	49-50	130-134	122-126	136-140	66	182/188
68					134-138	126-132	140-144		

BWOLF			WOMAN SIZE (CM)						
EU	Inter national	DE	IT	UK	Chest (cm)W	aist (cm)H	ips (cm)A	rm Length (cm)H	eight (cm)
34	XS	34	36	6	80-86	64-68	86-92.5	7	158/164
36	S	36	38-40	8-10	86-90	68-72	92-96	58	158/164
38					90-94	72-76	96-100		
40	M	38	40-42	12	94-98	76-80	100-104	59	164/170
42		40			98-102	80-84	104-108		
44	L	42	42-44	14	102-106	84-88	108-112	60	164/176
46		44			106-110	88-92	112-116		
48	XL	46	46-48	16	110-116	92-98	116-120	61	170/176
50		48			116-122	98-102	120-124		
52	2XL	50	50-52	18	122-128	102-106	128-134	62	170/176
54		52			128-134	106-112	134-140		
56	3XL	54	52-54	20	134-140	112-118	140-146	63	170/176
58		56			140-146	118-124	146-152		
60	4XL	58	56-58	22	146-152	124-130	152-158	64	170/176
62		60			152-158	130-136	158-164		

All measurements are in cm and are indicative.

BRANDING

We offer our customers a variety of options for branding workwear. Each customization method has its advantages as a technology and corresponds to a certain price segment. In order to be of optimal quality, the printing on the textile requires a preliminary consultation with our representative. It is imperative to discuss the opportunities and risks and to assess whether the choice of personalization can cause irreversible damage to the fabric. Possible risks that could be caused by inappropriate branding methods are - damage to the protections and functionality of the product. In order to avoid damage, it is necessary to accordant the printing method and the characteristics of the textile product.



SCREEN PPRINTING

Screen printing technology provide excellent image quality on a variety of fabrics. It is characterized by high coverage, ink resistance and a wide variety of colors. Only in this process is there such a great variety of inks. The price of screen printing is determined by the number of colors used, the size of the logo and the quantity of the product, given that the minimum number of screen printing is 10 pieces per model.

EMBROIDERY

Screen printing technology provide excellent image quality on a variety of fabrics. It is characterized by high coverage, ink resistance and a wide variety of colors. Only in this process is there such a great variety of inks. The price of screen printing is determined by the number of colors used, the size of the logo and the quantity of the product, given that the minimum number of screen printing is 10 pieces per model.

SUBLIMATION STAMP

Sublimation printing is characterized by photographic quality and exceptional image detail. The palette that can be worked with is extremely rich in shades, the colors are bright and vivid. The process has a specificity that does not allow it to be used on natural fabrics (eg 100% cotton). It is desirable to apply on white polyester, knitwear, chiffon, satin, neoprene, microfiber, gabardine, lining, lycra and other fabrics. Printed textiles are resistant to all types of treatment and processing. The minimum number of items for this type of printing is 20 pieces per model.

TRANSEER PRINT

We offer three options of transfer printing:

- Transfer printing with hot peeling
- Transfer printing with cold peeling
- Digital printing

Transfer printing is the most preferred method of branding. When using this printing technique, you get extremely effective end products with a unique vision. Printing is characterized by the economy of the process, which makes it more cost-effective.. Its degree of treatment is lower than other customization techniques. Given the technology, the minimum number of items for printing is 10 pieces per model.

It is important to know that regardless of the choice of placing a company logo, in order to achieve the highest quality of the final vision, you need to provide us with image files in vector format.



DAYTONA collection



DAYTONA collection

DAYTONA JACKET



Work jacket made of comfortable and breathable cotton material with added elastane. Reinforced seams for greater strength and wear resistance. Reflective patches and RE-FLECT technology for high visibility. Two lower pockets, two upper, one with a flap and the second with a zipper and a small pocket on the sleeve. Fastening with covered zip and metal buttons.



97% CO / 3% SPANDEX 240G/M² EN ISO 13688:2013

ART.N°	COLOR	SIZE
052754	ANTHRACITE	S-4XL
052701	NAVY	S-4XL



DAYTONA TROUSERS



Work trousers made from comfortable and breathable cotton fabric with elastane. Reinforcing elements for knees and legs from Oxford 600D, for greater strength and durability. Reflective piping and RE-FLECT technology for higher visibility. Front and rear inside pockets. Two side double pockets with a lid that closes with a tic-tac button. The upper left pocket is zipped and the right one has a free opening. Knee pockets for knee pads. Partial elastic in the belt and wide belt loops. Zip fastening and metal button.



97% CO / 3% SPANDEX 240G/M² EN ISO 13688:2013

ART.N°	COLOR	SIZE
042554	ANTHRACITE	S-4XL
042501	NAVY	S-4XL
042500	WHITE	S-4XL
042507	BLACK	S-4XL
042524	BEIGE	XS-4XL
042516	RED	XS-4XL
042502	ROYAL BLUE	XS-4XL



042554



042500



042524



042507



042502



042516



042501

DAYTONA SHORTS



Men's shorts made from comfortable and breathable cotton fabric with elastane. Reflective piping and RE-FLECT technology for higher visibility. Front and rear inside pockets. Two side double pockets with a lid. The upper left pocket is zipped and the right one has a free opening. Partial elastic in the belt and wide belt loops. Zip fastening and metal button.



97% CO / 3% SPANDEX 240G/M² EN ISO 13688:2013

ART.N°	COLOR	SIZE
043404	ANTHRACITE	S-4XL
043401	NAVY	S-4XL
043400	WHITE	S-4XL
043407	BLACK	S-4XL
043424	BEIGE	XS-4XL
043416	RED	XS-4XL
043402	ROYAL BLUE	XS-4XL



043401



043404



043400



043424



043416



043402



043416

DAYTONA SALOPETTE



The DAYTONA work salopette features a modern and contemporary cut that gives workwear a completely new look. It is ideal for all types of professions. Designed with multiple pockets, knee pad openings, and details that make it a unique kind of work salopette..



97% CO / 3% SPANDEX 240G/M² EN ISO 13688:2013

ART.N°	COLOR	SIZE
033354	GREY	S-4XL
033301	NAVY	S-4XL



NEW



DAYTONA SOFTSHELL JACKET



A high-performance, outdoor softshell jacket. It features a detachable, adjustable hood with toggles, front zip closure, multiple pockets (including two on the chests and one on the sleeve), and sporty, reflective detailing across the chest and shoulders for increased visibility. The jacket includes wrist gaiters for added durability and style. This fabric construction ensures the jacket is windproof, waterresistant, breathable, and warm — ideal for active wear in variable weather conditions.



96% PE / 4% EL / TPU / FLEECE / 300G/M²

LINING: 100% PE 210T[™]

EN ISO 13688

ART.N°	COLOR	SIZE
152954	ANTHRACITE	XS-4XL
152901	NAVY	XS-4XL



DAYTONA HOODIE



Work vest, combining warmth, comfort, and functionality. Made from durable nylon, polyester, and softshell elements, it provides reliable thermal insulation in cold conditions. The soft lining offers additional warmth and comfort throughout the day. The vest features practical pockets for convenient storage of tools and accessories, as well as reflective elements for better visibility and safety.



65% PE / 35% CO 320G/M²

ART.N°	COLOR	SIZE
101007	BLACK	S-4XL
101054	GREY	S-4XL



DAYTONA VEST

♂ Work vest, combining warmth, comfort, and functionality. Made from durable nylon, polyester, and softshell elements, it provides reliable thermal insulation in cold conditions. The soft lining offers additional warmth and comfort throughout the day. The vest features practical pockets for convenient storage of tools and accessories, as well as reflective elements for better visibility and safety.



100% NYLON 35G/M²; 100% PE 260G/M²; PADDING: 100% PE 160GR/M²

EN ISO 13688

ART.N°	COLOR	SIZE
170807	BLACK	XS-4XL



DAYTONA ICE JACKET

♀ Winter work jacket made from premium softshell „mechanical stretch“ fabric, providing exceptional warmth, comfort, and freedom of movement. Reinforced seams add durability, while RE-FLECT technology and reflective elements ensure high visibility. The jacket features multiple pockets, a hood, and a covered zipper that highlights its clean design and protects against wind and cold.



100% POLYESTER 150D SOFTSHELL, 240GSM ;
LINING - 190T POLYESTER + 200GSM PADDING
EN ISO 342

ART.N°	COLOR	SIZE
152704	GREY	S-4XL
152701	NAVY	S-4XL
152707	BLACK	S-4XL
152702	ROYAL BLUE	S-4XL



152702



152707



152704



152701

DAYTONA ICE TROUSERS



Winter work trousers made from premium softshell mechanical stretch fabric, offering exceptional warmth, comfort and flexibility.



Reinforced with Oxford 600D at the knees and legs, they also feature reflective elements with RE-FLECT technology for enhanced durability and high visibility. The trousers are designed with multiple pockets, knee pockets for knee pads and wide belt loops for added convenience.



POLYESTER

with multiple pockets, knee pockets for knee pads and wide belt loops for added convenience.

100% PE / 240G/M², LINING - FLEECE, 100% PE 260G/M²
EN ISO 342

ART.N°	COLOR	SIZE
140301	NAVY	S-4XL



NEW



DAYTONA ICE SALOPETTE



Winter work salopette made from premium softshell mechanical stretch fabric, providing exceptional warmth, comfort and flexibility.



Reinforced with Oxford 600D at the knees and legs, it also features reflective elements with RE-FLECT technology for enhanced durability and high visibility. The salopette is designed with multiple pockets, knee pockets for knee pads, partial elastic in the belt for added convenience.



POLYESTER

with multiple pockets, knee pockets for knee pads, partial elastic in the belt for added convenience.

100% PE / 240G/M², LINING - FLEECE, 100% PE 260G/M² EN
ISO 342

ART.N°	COLOR	SIZE
130701	NAVY	S-4XL



NEW





DRIFT JACKET

- ♂ Men's work jacket made of high-quality, wear-resistant materials, a blend of cotton and polyester. The jacket is designed with a modern design and optimal functionality, with multiple pockets and tool loops provided. We used RE-FLECT technology, adding reflective strips on the chest, sleeves and shoulders.



64% PE / 34% CO, 2% SP, 200, G/M², RIPSTOP

ART.N°	COLOR	SIZE
● 052801	DARK BLUE	S-4XL
● 052804	DARK GREY	S-4XL



NEW



DRIFT TROUSERS

- ♂ Men's work trousers made of high-quality, wear-resistant materials, a blend of cotton and polyester. The trousers are designed with a contemporary design and optimal functionality, with multiple pockets, tool loops and reinforced knees. We used RE-FLECT technology, adding reflective strips on the legs and elements on the pockets.



64% PE / 34% CO, 2% SP, 200, G/M², RIPSTOP

ART.N°	COLOR	SIZE
● 042604	DARK GREY	S-4XL
● 042601	DARK BLUE	S-4XL



NEW



DRIFT SHORTS

Men's shorts made of high-quality, wear-resistant materials, a blend of cotton and polyester. The trousers are designed with a contemporary design and optimal functionality, with multiple pockets, tool loops and reinforced knees. We used RE-FLECT technology, adding reflective strips on the legs and elements on the pockets.

64% PE / 34% CO, 2% SP, 200G/M², RIPSTOP

ART.N°	COLOR	SIZE
042901	DARK BLUE	S-4XL
042904	DARK GREY	S-4XL
042907	BLACK	S-4XL



DRIFT SALOPETTE

Men's work overalls made of high-quality, wear-resistant materials, a blend of cotton and polyester. The trousers are designed with a contemporary design and optimal functionality, with multiple pockets, tool loops and reinforced knees. We used RE-FLECT technology, adding reflective strips on the legs and elements on the pockets.

64% PE / 34% CO, 2% SP, 200G/M², RIPSTOP

ART.N°	COLOR	SIZE
033104	DARK GREY	S-4XL
033101	DARK BLUE	S-4XL



DRIFT REF JACKET

♂ Work jacket made from a durable blend of cotton, polyester, and elastane, providing comfort, durability, and freedom of movement. It features multiple practical pockets for convenient storage of tools and accessories, while reflective strips and additional reflective elements are added for enhanced protection and visibility when working in low-light conditions.



62% PE / 35% CO / 3% SP 240G/M²

ART.N°	COLOR	SIZE
053621	DARK BLUE	S-4XL



NEW



DRIFT REF TROUSERS

♂ Work trousers made from a durable blend of cotton, polyester, and elastane, providing comfort, durability, and freedom of movement. They feature multiple practical pockets and tool loops, while the reflective strips on the legs and additional reflective elements are added for enhanced protection and visibility when working in low-light conditions.



62% PE / 35% CO / 3% SP 240GR/M²

ART.N°	COLOR	SIZE
044401	DARK BLUE	S-4XL



NEW



DRIFT REF SALOPETTE

 Work bib pants made from a durable blend of cotton, polyester, and elastane, providing comfort, durability, and freedom of movement. They feature multiple practical pockets and tool loops, while the reflective strips on the legs and additional elements are added for enhanced protection and visibility when working in low-light conditions.



62% PE / 35% CO / 3% SP 240G/M²

ART.N°	COLOR	SIZE
033601	DARK BLUE	S-4XL



DRIFT CANVAS JACKET

 Work jacket made from a durable and comfortable blend of 64% Polyester, 33% Cotton, and 3% Elastane, 270 g/m². Designed with an ergonomic cut for excellent fit and freedom of movement, it features a sturdy full-length front zipper for quick and easy fastening. Multiple functional pockets, including secure chest and side pockets, provide practical storage for tools and essentials. Equipped with our Re-Flect technology for enhanced visibility and safety, the jacket also includes reinforced elbows for increased durability in high-wear areas. A high collar offers additional protection in harsh conditions, while the modern two-tone design with contrasting details delivers a professional appearance.



64% POLYESTER/33% COTTON/3% SPANDEX, 270G/M²

ART.N°	COLOR	SIZE
053700	GREY	S-4XL



DRIFT CANVAS TROUSERS



Work trousers made from a durable and comfortable blend of 64% Polyester, 33% Cotton, and 3% Elastane, 270 g/m². Designed with an ergonomic cut for excellent fit and freedom of movement, they feature multiple reinforced pockets, including secure cargo and tool pockets, for reliable storage during heavy use. Equipped with our Re-Flect technology, they ensure enhanced visibility and safety, while reinforced knees provide extra durability in high-wear areas. An elasticated waistband with belt loops offers all-day comfort, and the modern two-tone design with contrasting details delivers a professional and stylish appearance.

64% POLYESTER/33% COTTON/3% SPANDEX, 270G/M²

ART.N°	COLOR	SIZE
044600	GREY	S-4XL



DRIFT CANVAS SALOPETTE



Work salopette made from a durable and comfortable blend of 64% Polyester, 33% Cotton, and 3% Elastane, 270 g/m². Designed with an ergonomic cut for excellent fit and unrestricted movement, it features adjustable shoulder straps for a secure and comfortable fit throughout the day. Multiple reinforced pockets, including spacious cargo and tool pockets, offer reliable storage for heavy-duty use. Equipped with our ReFlect technology, the salopette ensures enhanced visibility and safety, while reinforced knees deliver extra durability in high-wear areas. The elasticated waistband at the back improves comfort, and the modern two-tone design with contrasting details gives a professional and stylish appearance.

64% POLYESTER/33% COTTON/3% SPANDEX, 270 G/M²

ART.N°	COLOR	SIZE
033800	GREY	S-4XL



DRIFT ICE JACKET



Winter work jacket made of high-quality, wear-resistant materials, a blend of cotton and polyester. Waterproof, cold and windproof, the jacket is designed with contemporary design and optimal functionality, with multiple pockets, tool loops and reinforced seams. We used RE-FLECT technology, adding reflective strips and elements on the pockets.



65% POLYESTER 35% COTTON 270G/M²

ART.N°	COLOR	SIZE
152401	NAVY	S-4XL
152404	DARK GREY	S-4XL



Waterproof 3000mm

NEW



DRIFT ICE TROUSERS



Winter work trousers made from high quality, wear-resistant materials, a cotton/polyester blend and added fleece lining for extra protection from the cold. Waterproof, cold and windproof, the trousers are designed with contemporary design and optimal functionality, with multiple pockets, tool loops and reinforced seams. We used RE-FLECT technology, adding reflective strips on the legs and elements on the pockets.



65% POLYESTER 35% COTTON 270G/M²

ART.N°	COLOR	SIZE
140204	DARK GREY	S-4XL
140301	NAVY	S-4XL



Waterproof 3000mm

NEW



DRIFT ICE SALOPETTE



Winter work overalls made from high quality, wear-resistant materials, a cotton/polyester blend and added fleece lining for extra protection from the cold. The half coverall is waterproof, cold and windproof and designed with a contemporary design and optimal functionality, with multiple pockets, tool loops and reinforced seams. We used RE-FLECT technology, adding reflective strips on the legs and elements on the pockets.

65% POLYESTER 35% COTTON 270G/M²

ART.N°	COLOR	SIZE
130701	NAVY	S-4XL
130604	DARK GREY	S-4XL



Waterproof 3000mm



DRIFT ICE HV



Winter work jacket with high visibility, made from durable PE Oxford 300D fabric with a polyurethane coating, providing excellent protection against wind, rain and snow. The jacket features multiple functional pockets, a hood, and warm lining, ensuring comfort during cold weather work. Reflective elements with the innovative Re-reflect technology ensure high visibility and safety even in low light conditions. Perfect for work environments that require both protection and visibility in winter conditions.

100% PE OXFORD 300D / 180GR/M²; PADDING - 100% PE, 200G/M²

ISO EN 20471

ART.N°	COLOR	SIZE
152427	YELLOW	S-4XL



DRIFT HV JACKET



High visibility work jacket made from a durable blend of cotton, polyester, and elastane, ensuring comfort, durability, and freedom of movement. It features multiple practical pockets for convenient storage of tools and accessories, while the reflective strips and additional reflective elements enhance protection and visibility when working in low-light conditions.



65% CO / 35% PE 245G/M²

EN ISO 20471, CLASS 3

ART.N°	COLOR	SIZE
213127	YELLOW	S-4XL



NEW



DRIFT HV TROUSERS



High visibility work pants made from a durable blend of cotton, polyester, and elastane, providing comfort, durability, and freedom of movement. Featuring multiple practical pockets and tool loops, with reflective strips on the legs and additional reflective elements added for increased protection and visibility when working in low-light conditions.



65% PE / 35% CO 245G/M²

EN ISO 20471, CLASS 2

ART.N°	COLOR	SIZE
213227	YELLOW	S-4XL



NEW



DRIFT HV SALOPETTE

High visibility work bib pants made from a durable blend of cotton, polyester, and elastane, providing comfort, durability, and freedom of movement. They feature multiple practical pockets and tool loops, while the reflective strips on the legs and additional elements are added for enhanced protection and visibility when working in low-light conditions

65% PE / 35% CO 245G/M²

EN ISO 20471, CLASS 2

ART.N°	COLOR	SIZE
213327	YELLOW	S-4XL

CL40° **Re-Flect**

NEW



DRIFT HV SHORTS

The Drift HV work shorts offer the perfect combination of comfort, safety, and practicality, designed especially for work during the warmer months. They are made from durable fabric in a high-visibility yellow color for enhanced visibility, while the integrated reflective elements ensure safety when working in low-light conditions.

65% CO / 35% PE 245G/M²

EN ISO 20471, CLASS 1

ART.N°	COLOR	SIZE
213527	YELLOW	S-4XL

CL40° **Re-Flect**

NEW





RACE collection



RACE collection

VECTOR JACKET



Work jacket made from a high quality fabric / 90% nylon and 10% elastane/, offering flexibility and durability. Designed for professional use, it features three pockets for added convenience and storage. The jacket is modern and functional, with an elegant, practical design that includes reflective elements, making it suitable for a variety of work environments.



90% NAYLON / 10% ELASTANE, 240G/M²
EN ISO 13688

ART.N°	COLOR	SIZE
053204	GREY	S-4XL



VECTOR TROUSERS



Work trousers made from a high quality fabric / 90% nylon and 10% elastane/, offering flexibility and durability. Designed for professional use, they feature removable pockets for added convenience and storage. These trousers are modern and functional, with an elegant, practical design that includes reflective elements, making them suitable for a variety of work environments.



90% NAYLON / 10% ELASTANE, 240G/M²
EN ISO 13688

ART.N°	COLOR	SIZE
043204	GREY	S-4XL
043202	BLUE	S-4XL



VECTOR SHORTS



Work shorts made from a high quality fabric / 90% nylon and 10% elastane/, offering flexibility and durability. Designed for professional use, they feature removable pockets for added convenience and storage. These shorts are modern and functional, with an elegant, practical design that includes reflective elements, making them suitable for a variety of work environments.

90% NAYLON / 10% ELASTANE, 240G/M²
EN ISO 13688

ART.N°	COLOR	SIZE
043304	GREY	S-4XL
043302	BLUE	S-4XL
043307	BLACK	S-4XL



043304



043307



043302

NEW

NORD HOODIE



The NORD Hoodie is a work zip-up sweatshirt with softshell elements by the BWOLF brand, designed for professionals seeking maximum comfort and functionality during work. Made from durable polyester with added softshell elements, it offers flexibility, protection, and a modern appearance

100% PE 800D 340G/M²
EN ISO 13688

ART.N°	COLOR	SIZE
101130	HEATHER BLUE	S-4XL
101103	GREY	S-4XL



NEW

OLYMPIA JACKET



Quilted winter jacket - wind and cold resistant, with removable quilted hood. Taped seams, waterproof - 3000mm and breathable 3000 G/M²/24h. membrane. Four front zip pockets (two top and two bottom) and two inside pockets. Fastening - zip and cover with snap buttons. Reflective elements and implemented RE-FLECT technology



100% PE JACQUARD STRETCH WITH MEMBRANE EN ISO 343

ART.N°	COLOR	SIZE
151703	LGHT GREY	S-4XL
151701	DARK BLUE	S-4XL
151707	BLACK	S-4XL



Waterproof 3000mm



Breathability 3000g/m²



151707



151703



151701

CLIFF JACKET



Jacket with modern look and ergonomic design. Fastens with a plastron-covered zip, it also has a comfortable, removable hood that can be adjusted with an elastic cord. The jacket has two upper and two bottom outside pockets with vertical zippers and a warm lining with two inside pockets with velcro closure. The cut features an extended back with an elasticated hem, as well as fitted sleeves with an extended elasticated cuff. The jacket has reflective elements combined with elements in signal yellow color.



100% PE/TPU/MICRO FLEECE 300G/M²

ART.N°	COLOR	SIZE
151807	BLACK	S-3XL
151803	GREY	S-3XL



Waterproof 5000mm



Breathability 3000g/m²



KICK TROUSERS



Incredibly comfortable work trousers with removable elastic straps and back. The trousers have added reflective elements and fasten with a zip, metal button and a comfortable hidden elastic fastening. The trousers have two front pockets, one back with a zip and two large side pockets with flaps, and on the left there is an additional horizontal pocket that closes with a flap and velcro. The knees and the inside of the legs are reinforced with a special wear-resistant material.



100% PE/TPU/MICRO FLEECE 300G/M²

ART.N°	COLOR	SIZE
● 1401107	BLACK	S-3XL



Waterproof 5000mm



Breathability 3000g/m²







ATLAS JACKET



Tricolour jacket with elements of Oxford 600D - abrasion-resistant fabric. Zipper fastening covered with plastron, large upper pockets with lids and two double bottom pockets. Reinforced elbows and cuffs with elastic. Under the arms there is a zipper with a ventilation mesh.

65% PE / 35% CO 270G/M²EN

EN ISO 13688

ART.N°	COLOR	SIZE
● 050004	DARK GREY	S-4XL



ATLAS TROUSERS



Tricolour trousers with elements from Oxford 600D. Double large front pockets. Large side pocket and two back pockets with lids and velcro fastening. Functional knee pads. Zipper and button fastening and elastic in the waist. Loop for tools and loop for removable belt.

65% PE / 35% CO 270G/M²EN

EN ISO 13688

ART.N°	COLOR	SIZE
● 040004	DARK GREY	S-4XL



ATLAS SHORTS

-  Tricolour shorts with elements from Oxford 600D. Double large front pockets and an additional small one on the right pocket. One side pocket and two back pockets with lids and velcro fastening and one pocket for tools. Zipper and button fastening and elastic in the waist. Loop for tools and loop for removable belt.
- 
- 

65% PE / 35% CO 270G/M²EN

EN ISO 13688

ART.N°	COLOR	SIZE
● 041104	DARK GREY	S-4XL



ATLAS SALOPETTE

-  Tricolour salopette with elements from Oxford 600D. Three pockets on the chest, front large double pockets, one left side pocket and two rear large pockets with lids. Right pocket for tools. Functional knee pads. Elastic in the waist and the straps.
- 
- 

65% PE / 35% CO 270G/M²

EN ISO 13688

ART.N°	COLOR	SIZE
● 030004	DARK GREY	S-4XL



ATLAS VEST

- ♂ Tricolour vest with elements from Oxford 600D for shoulder reinforcement. The vest is with zipper fastening. Eight volume pockets with lids and velcro fastening. Two large zipped pockets. Back mesh for comfort and 2 large inside pockets.
- ☀️
- ☀️
- ☀️

65% PE / 35% CO 270G/M²EN

EN ISO 13688

ART.N°	COLOR	SIZE
● 090304	DARK GREY	S-4XL



CHAR JACKET

- ♂ Two-colour jacket. Covered zipper, cuffs and belt fastening with snap buttons. Upper pockets with lids and bottom outside pockets with velcro fastening. 2.5 cm reflective strip on the back, chest and the sleeves.
- ☀️
- ☀️
- ☀️

65% PE / 35% CO 240G/M²

ART.N°	COLOR	SIZE
● 051802	ROYAL BLUE	S-4XL
● 051804	DARK GREY	S-4XL

Re-Flect CL40° CL60°



CHAR TROUSERS

♂ Two-colour trousers. Zipper and button fastening and elastic in the waist. Front outside pockets, back pocket and right pocket for tools with lid. Two reflective strips on the legs.



65% PE / 35% CO 240G/M²

ART.N°	COLOR	SIZE
041302	ROYAL BLUE	S-4XL
041304	DARK GREY	S-4XL



CHAR SALOPETTE

♂ Two-colour salopette. Elastic in the waist and straps. Front outside pockets, chest pocket, back pocket and right pocket for tools with lid. Two reflective strips on the legs.



65% PE / 35% CO 240G/M²

ART.N°	COLOR	SIZE
031702	ROYAL BLUE	S-4XL
031704	DARK GREY	S-4XL



IBIZA

NEW

Unisex t-shirt made from 100% cotton, with short sleeves and a round neckline. Soft, breathable, and incredibly comfortable for all-day wear. Suitable for work or everyday activities, with a durable design and easy maintenance.



100% CO 150G/M²

ART.N°	COLOR	SIZE
001800	WHITE	XS-5XL
001901	NAVY	XS-5XL
002002	ROYAL BLUE	XS-5XL
002107	BLACK	XS-5XL
002216	RED	XS-5XL
002303	HEATHER GREY	XS-5XL
002404	DARK GREY	XS-5XL
002514	LIGHT GREEN	XS-5XL
002609	YELLOW	XS-5XL
002724	ORANGE	XS-5XL
002859	LATTE	XS-5XL



001800



002724



002216



002859



002002



001901



002303



002404



002107

APOLLO VEST

 Unisex quilted vest with high collar, zip fastening. Modern cut, made of lightweight materials. Two vertical pockets with zip. The hems are finished with elastic



100% NYLON 70 G/M²; PADDING 160 G/M²

EN ISO 342

ART.N°	COLOR	SIZE
170500	WHITE	XS-4XL
170507	BLACK	XS-4XL
170501	NAVY	XS-4XL

CL40°



170507



170500



170501

HUNTER

 Polar fleece vest with special anti-peeling treatment. High collar and zip fastening. Two large pockets with zipper. The hem can be tightened with elastic. Length to the hips and elastic in the cuffs.





100% PE

ART.N°	COLOR	SIZE
100501	DARK BLUE	XS-3XL
100502	ROYAL BLUE	XS-3XL
100504	DARK GREY	XS-3XL
100507	BLACK	XS-3XL
100516	RED	XS-3XL



100504



100501



100507



100516



100502

PRIME TROUSERS

♂ Men's work trousers made of a comfortable and breathable fabric mixture of cotton, polyester and elastane. The trousers are designed in a classic design with two front and back pockets and two side pockets with a velcro closure. Partial elastic in the waistband and wide practical nuts. Zip and button closure.

POL COT

65% PE / 33% CO / 2% EL 240G/M²

ART.N°	COLOR	SIZE
042707	BLACK	S-4XL
042701	NAVY	S-4XL
042754	GREY	S-4XL
042724	KHAKI	S-4XL



042701



042724



042754



042707

BRAVER JACKET

-  Winter, cold and windproof quilted jacket with high straight collar. Zip fastening covered with a plastron with snap buttons. Warm, removable hood with zipper and elastic cord with stoppers. Reflective piping along the contour of the boards and sleeve. Upper pockets, left upper pocket with zipper and lower inside pockets. Inside pocket with velcro. Pen pocket on the left sleeve. Ring for attaching identification cards. Cuff with elastic on the sleeve
- 
- 
- 

100% PE OXFORD 300D 160 G/M², PADDING JACKET 200G/M²

EN 342

ART.N°	COLOR	SIZE
151204	DARK GREY	S-4XL
151201	DARK BLUE	S-4XL
151207	BLACK	S-4XL
151216	RED	S-4XL





 Waterproof 3000mm



151204



151201



151216



151207

BRAVER SET

♂ Winter work set BRAVER is a bestseller of the BWOLF brand for winter work clothes. Made of high-quality, durable materials resistant to abrasion. Integrated Re-Flect technology for better visibility in dark conditions. Winter work jacket BRAVER is a quilted, cold- and windproof jacket with a high, straight collar. Made to the highest standards from 100% PE OXFORD.



100% PE OXFORD 300D 160 G/M², PADDING JACKET 200G/M²
EN 342

ART.N°	COLOR	SIZE
151204	GREY	S-4XL
151201	DARK BLUE	S-4XL
151207	GREY/BLACK	S-4XL



Waterproof 3000mm



ATOM SET



Quilted two-colour jacket, waterproof - 1000 mm, cold and windproof. REFLECT technology - light-reflecting elements and light-reflecting strips with a width of 5 cm. Warm removable hood, zipper with plastron and elastic in the belt and cuffs. Two large upper pockets with a lid, two comfortable bottom pockets with a covered opening and an inner pocket with a button closure. Quilted salopette, waterproof - 1000 mm, cold and windproof. RE-FLECT technology - reflective strips with a width of 5 cm. Central zip fastening. Two front bottom pockets, back pocket and pocket for tools. Two large chest pockets, the right one is with a lid and the left one is with a pen divider. Elastic waist, straps and plates. Double protection on the legs with inside elastic against water and snow.

100% PE OXFORD 120G/M²

ART.N°	COLOR	SIZE
120501	ROYAL BLUE	S-4XL
120527	LIGHT GREY	S-4XL



Waterproof 3000mm



ATOM HV SET



A set consisting of a Quilted high-visibility jacket and quilted salopette, both waterproof up to 1000 mm water column and providing protection against cold and wind. Both garments are made using RE-FLECT technology. The jacket is equipped with a warm detachable hood, a covered front zipper with a storm flap, and elasticated waistband and cuffs for improved fit. It features two spacious upper pockets with flaps, two convenient lower pockets with covered openings, and an inner pocket with button closure. The salopette has a central front zipper. The pocket configuration includes two front lower pockets, one back pocket, one tool pocket, and two large pockets on the bib — the right one with a flap and the left one with a pen divider. For additional comfort and functionality, the bib trousers are fitted with elasticated braces, waistband and bib panels, as well as double protection at the leg hems with an inner elastic cuff preventing water and snow from entering.



100% POLYESTER OXFORD, 120 G/M²

EN ISO 20471:2013+A1:2016

EN ISO 13688:2013+A1:2021

ART.N°	COLOR	SIZE
120527	HIGH-VISIBILITY YELLOW	S-4XL



GRIN JACKET



Unisex softshell jacket made of durable and stretchy materials, protecting against wind and light rain. The outer layer is made of abrasion-resistant fabric, while the inner lining is made of soft, shortcut fleece for extra comfort. The jacket has two lower pockets and one on the chest, with a zipper fastening and adjustable cuffs for a perfect fit. Perfect for work or everyday wear!



96% POLYESTER / 4% ELASTANE 280G/M²

ART.N°	COLOR	SIZE
170701	BLACK	XS-4XL
152607	NAVY	XS-4XL



GRIN VEST



Unisex softshell vest made of strong and elastic materials, protecting against wind and light rain. The outer layer is made of wear-resistant fabric and the inner lining is short-cut fleece for extra comfort. The vest has two lower pockets and one on the chest, with a zipper fastening.



96% POLYESTER / 4% ELASTANE 280G/M²

ART.N°	COLOR	SIZE
170707	BLACK	XS-4XL
170701	NAVY	XS-4XL
170704	GREY	XS-4XL
170716	RED	XS-4XL



170704



170707



170701



170716

NEW

CYCLONE PRO UNDERSHIRT



Thermal undershirt with long sleeves for Men. Made of a special material that allows heat retention and moisture removal from the body. Elastic and comfortably fitting shirt with smooth seams. Long sleeves with cuff and round neckline.



POLYESTER

70% NYLON/ 22% POLYESTER/ 8% SPANDEX, 260G/M²



ELASTANE

ART.N°	COLOR	SIZE
101507	BLACK	S-3XL



CYCLONE PRO UNDERPANTS



Thermal underpants for Men. Made of a special material that allows heat retention and moisture removal from the body. Elastic and comfortably fitting underpants with smooth seams, wide elastic at the waist and cuffs on the legs.



POLYESTER

70% NYLON/ 22% POLYESTER/ 8% SPANDEX, 260G/M²



ELASTANE

ART.N°	COLOR	SIZE
101607	BLACK	S-3XL



BALI

♂ Cotton hat with velcro fastener and visor. The front middle detail is from one part which allows embroidery or printing. The other 4 parts have ventilation openings. For daily use.



100% CO 1

ART.N°	COLOR
080000	WHITE
080001	YELLOW
080002	ORANGE
080003	RED
080004	ROYAL BLUE
080005	DARK BLUE
080006	LIGHT GREEN
080007	DARK GREEN
080008	BLACK



080000



080001



080002



080003



080004



080005



080006



080007



080008





COTTONRUSH collection



COTTONRUSH collection

RAPTOR JACKET

-  Two-colour jacket made of high quality 100% cotton fabric with reflective piping and elements with RE-FLECT technology. Side pieces, details and zippers in contrasting colour. High collar. Zipper fastening covered with plastron, closing with snap buttons and velcro. Two upper large pockets with lid and velcro, the right one is double with a zipper. Two lower zipper closure pockets. Adjustable belt and cuffs with pins and snap buttons.
- 
- 

100% CO 260G/M²

EN ISO 13688

ART.N°	COLOR	SIZE
052304	GREY	S-4XL
052301	DARK BLUE	S-4XL



RAPTOR TROUSERS

-  Two-colour trousers made of high quality 100% cotton fabric with reflective piping and elements with RE-FLECT technology. Inside belt and details in contrasting colour. Reinforced inside seams. Two front pockets - Italian style. One side and two large back pockets with lid and velcro. Pocket for tools on the right. Knee pads with a bottom entry. Belt with wide loops and elastic in the waist. Zipper fastening and metal button.
- 
- 

100% CO 260G/M²

EN ISO 13688

ART.N°	COLOR	SIZE
042004	GREY	S-4XL
042001	DARK BLUE	S-4XL



RAPTOR SHORTS

-  Two-colour shorts made of high quality 100% cotton fabric with reflective piping and elements with RE-FLECT technology. Inside belt and details in contrasting colour. Reinforced internal seams. Two front pockets - Italian style. One side and two large back pockets with lid and velcro. Pocket for tools on the right. Belt with wide loops and elastic in the waist. Zipper fastening and metal button.
-  and details in contrasting colour. Reinforced internal seams. Two front pockets - Italian style. One side and two large back pockets with lid and velcro. Pocket for tools on the right. Belt with wide loops and elastic in the waist. Zipper fastening and metal button.
-  100% COTTON

100% CO 260G/M²

EN ISO 13688

ART.N°	COLOR	SIZE
042104	GREY	S-4XL
042101	DARK BLUE	S-4XL



RAPTOR SALOPETTE

-  Two-colour salopette made of high quality 100% cotton fabric with reflective piping and elements with RE-FLECT technology. Inside plates and details in contrasting colour. Reinforced inside seams. Two front pockets - Italian style and one large chest pocket with lid and velcro. Left side pocket and two back pockets with lid and velcro. Double pocket for tools on the right. Knee pads with a bottom entry. Belt with wide loops and elastic in the waist. Adjustable straps with elastic.
-  and details in contrasting colour. Reinforced inside seams. Two front pockets - Italian style and one large chest pocket with lid and velcro. Left side pocket and two back pockets with lid and velcro. Double pocket for tools on the right. Knee pads with a bottom entry. Belt with wide loops and elastic in the waist. Adjustable straps with elastic.
-  100% COTTON

100% CO 260G/M²

EN ISO 13688

ART.N°	COLOR	SIZE
032304	GREY	S-4XL
032301	DARK BLUE	S-4XL



ARES JACKET

- ♂ Two-colour jacket. Covered zipper, cuffs and belt fastening with snap buttons. Upper pockets with lids, bottom outside pockets with velcro fastening. Reflective piping on the front, back and the sleeves.

100% CO 240G/M²

EN ISO 13688

ART.N°	COLOR	SIZE
050301	DARK BLUE	S-4XL
050304	DARK GREY	S-4XL
042104	GREEN/BLACK	S-4XL
042101	ROYAL BLUE/BLACK	S-4XL
042101	RED/BLACK	S-4XL



042101



050301



050304



042101



042104

ARES TROUSERS

- ♂ Two-colour trousers. Zipper and button fastening, elastic in the waist and wide loops. Front outside pockets, back pocket and right pocket for tools with lid. Reflective piping on the legs

100% CO 240G/M²

EN ISO 13688

ART.N°	COLOR	SIZE
040401	DARK BLUE	S-4XL
040404	DARK GREY	S-4XL
042306	GREEN/BLACK	S-4XL
042302	ROYAL BLUE/BLACK	S-4XL
042316	RED/BLACK	S-4XL



042302



040401



040404



042316



042306

ARES SALOPETTE

- ♂ Two-colour salopette. Elastic in the waist and the straps. Front outside pockets. Pocket on the chest, back pocket and right pocket for tools with lid. Reflective piping on the legs.



100% CO 240G/M²

EN ISO 13688

ART.N°	COLOR	SIZE
030301	DARK BLUE	S-4XL
030304	DARK GREY	S-4XL
032406	GREEN/BLACK	S-4XL
032402	ROYAL BLUE/BLACK	S-4XL
032416	RED/BLACK	S-4XL



032402



030301



030304



032416



032406

ANAX JACKET

- ♂ Summer jacket with belt and hidden fastening with buttons. Two upper pockets with lids and two bottom outside pockets. Cuffs fastening with velcro. All outside seams are contrasting.



100% CO 260G/M²

EN ISO 13688

ART.N°	COLOR	SIZE
042101	DARK BLUE	S-4XL



ANAX TROUSERS



Summer jacket with belt and hidden fastening with buttons. Two upper pockets with lids and two bottom outside pockets. Cuffs fastening with velcro. All outside seams are contrasting.



100% CO 260G/M²



EN ISO 13688

ART.N°	COLOR	SIZE
041001	DARK BLUE	S-4XL



ANAX SALOPETTE



Summer salopette with contrasting outside seams. Zipper pocket on the chest and two bottom outside pockets. One back pocket and one pocket for tools. Elastic in the waist and the straps.



100% CO 260G/M²



EN ISO 13688

ART.N°	COLOR	SIZE
031201	DARK BLUE	S-4XL
031204	DARK GREY	S-4XL
031206	GRASS GREEN	S-4XL
031207	BLACK	S-4XL
031216	RED	S-4XL



031206



031204



031201



031207



031216

ANAX OVERALLS



Overalls with a covered zipper. Two upper pockets with flap and button.



Two front, one pocket on the back and tool pocket. Elastic at the waist and hem of the sleeves.



100% CO 260G/M²

EN ISO 13688

ART.N°	COLOR	SIZE
031324	KHAKI	XS-3XL
031316	RED	XS-3XL
031306	GRASS GREEN	XS-3XL
031302	ROYAL BLUE	XS-3XL
031301	NAVY	XS-3XL
031304	DARK GREY	XS-3XL
031307	BLACK	XS-3XL



031201



031207



031201



031204



031207



031206



031216

ZEUS JACKET



Cold-windproof, quilted jacket with coloured elements and reflective piping, covered zipper. Elastic in hem and sleeves. Two deep front pockets with zip, two upper pockets with velcro, one inside pocket.



Removable warm hood with zipper.



100% CO 260G/M², INNER LAYER 200G/M²

EN ISO 342

ART.N°	COLOR	SIZE
150001	DARK BLUE	S-5XL
150004	DARK GREY	S-5XL
150006	GREEN	S-5XL



150004



150006



150001

ZEUS TROUSERS



Cold-windproof, quilted trousers with coloured elements and reflective piping. Fastening with zip and button. Reinforced knees, front deep pockets, side and back with flap and velcro and double tool pocket. Belt with loops and partial elastic for more freedom.



100% CO 260G/M², INNER LAYER 200G/M²

EN ISO 342

ART.N°	COLOR	SIZE
140001	DARK BLUE	S-3XL



ZEUS SALOPETTE



Cold-windproof, quilted salopette with coloured elements and reflective piping. Reinforced knees, big pocket with flap, two front, side and back with flap and velcro and a double tool pocket. Elastic on the waist and partially in the shoulder straps.



100% CO 260G/M², INNER LAYER 200G/M²

EN ISO 342

ART.N°	COLOR	SIZE
130001	DARK BLUE	S-4XL
130004	DARK GREY	S-4XL
130006	GREEN	S-4XL



130006

130001

130004



WOLF gear



WOLF gear

NEON



The NEON winter hat is a unisex, knitted high-visibility hat



100% ACRYLIC

ART.N° 180500 COLOR YELLOW



NEW



VIBE BWOLF



Classic baseball cap with a 6-panel construction, embroidered logos and curved visor, made from nylon. Lightweight



and comfortable design with breathable eyelets and an adjustable closure for an optimal fit. Suitable for everyday wear and outdoor activities.

● 080607 BLACK
● 080602 GREY

NEW



VIBE



Classic baseball cap with a 6-panel construction, embroidered logos and curved visor, made from nylon. Lightweight



and comfortable design with breathable eyelets and an adjustable closure for an optimal fit. Suitable for everyday wear and outdoor activities.

● 080707 BLACK
● 080702 GREY

NEW



VIBE ICE BWOLF



A classic knitted hat made of 100% acrylic that provides exceptional warmth and comfort for long hours in cold



environments. Its durable, elastic fabric ensures a snug fit, making it ideal for outdoor work and harsh weather conditions.

● 180507 BLACK

NEW



VIBE ICE



A classic knitted hat made of 100% acrylic that provides exceptional warmth and comfort for long hours in cold



environments. Its durable, elastic fabric ensures a snug fit, making it ideal for outdoor work and harsh weather conditions.

● 180407 BLACK

NEW



VIBE ICE FLIP



Double-faced knitted hat made of 100% acrylic that provides exceptional warmth and comfort for long hours in cold



environments. Its durable, elastic fabric ensures a snug fit, making it ideal for outdoor work and harsh weather conditions.

● 180607 BLACK/GREY

NEW



ZELY

♀ Winter hat ZELY perfectly protects the head from cold and wind.

❄️ ● 180100 NAVY
● 180101 BLACK



GLAZE

♀ Knitted cap.

❄️ ART.N° COLOR
● 180000 DARK BLUE
● 180001 BLACK
● 180002 GREY
● 180003 HEATHER GREY





WATERPROOF garments

POSEIDON



The POSEIDON raincoat is made of high-quality polyester fabric with a sealed seam design, making it completely waterproof and abrasion resistant. The raincoat is a BWOLF workwear brand. Multi-functional, lightweight, and portable waterproof raincoat that is ideal for all seasons and outdoor activities such as sports, travel, hiking, fishing, camping, rainy days, water excursions, construction activities.



- With a retractable hood
- Breathable and quick drying
- The sleeves are double fastened with elastic
- Double zip fastening and tic tac buttons
- Ventilation holes
- Polyester case for easy carrying

PE / PVC

ITEM CODE: 200000

Color: Yellow

SIZE: S-4XL

ITEM CODE: 200001

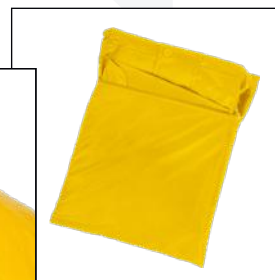
Color: Dark Green

SIZE: S-4XL

ITEM CODE: 200002

Color: Dark Blue

SIZE: S-4XL



POSEIDON REF HV

- ♀ Reflective and waterproof raincoat featuring a foldable hood, elasticated cuffs, dual front closure with zipper and snap-flap, and ventilation openings. Designed for high visibility and protection in wet working conditions. Comes with a polyester storage pouch for convenience.

PE / PVC

ITEM CODE: 200003

Color: REF HV YELLOW

SIZE: S-4XL



HIMALAYA REF HV

- ♀ The HIMALAYA REF HV rainwear set consists of two pieces – jacket and pants. It is made from high-quality fabric composed of 78% polyester and 2% viscose, offering 100% reliable protection against rain. This model is a bestseller from the BWOLF workwear brand.

PE / PVC

ITEM CODE: 200305

Color: REF HV YELLOW

SIZE: S-4XL



HIMALAYA

- ♀ Waterproof set. Jacket with retractable hood, elasticated sleeves, ties at the waist, double zip fastening and plastron with tic-tac buttons, vents. Trousers with pocket openings, leg fastening with tic-tac buttons. Polyester bag.

PE / PVC



200303
Navy
S-4XL



200301
Dark blue
S-4XL



200300
Dark green
S-4XL



200304
Black
S-4XL

200302
Yellow
S-4XL

MONSOON

♀ Raincoat MONSOON is made of high-quality material resistant to harsh conditions and providing additional comfort. The model is a BWOLF brand for work clothes.



- High collar
- Retractable hood with zip
- Two spacious pockets with flaps
- Elasticated double sleeves
- Double zip fastening with plastron and tic tac buttons
- Additional ventilation holes
- Polyester case

PE / PVC

ITEM CODE: 200500

Color: Dark Blue

SIZE: S-4XL



HYDRA

♀ Waterproof set. Jacket: retractable hood, elasticated wrists, strap and stoppers for regulation at the waist, double fastening with zipper and flat with buttons, ventilation holes. Trousers: openings for pockets, tightening of the legs with buttons. PE bag.



The HYDRA raincoat set is a good solution for all those who work or those who love outdoor walks, even on the rainiest days. Especially suitable for workwear of construction workers, public utility workers, people working on road infrastructure and other professionals.

100% POLYURETHANE

ITEM CODE: 200401

Color: Dark Blue

SIZE: S-4XL



SELENE



200200
White
N/A



200201
Dark green
N/A

Waterproof apron SELENE is made of PVC material to protect and prevent clothing from getting wet, which is suitable for:

- Working in a butcher shop cutting meat
- Fishermen
- People working in wet rooms, etc.

100% POLYURETHANE





HIGH-VISIBILITY clothing



HIGH-VISIBILITY clothing

BOLT

♀ BOLT Hi Vis vest is a fluorescent reflective vest with integrated Re-Flect technology - iridescent silver stripes that

wrap around the entire vest.

POLYESTER

- High visibility
- Machine washable

100% POLYURETHANE 120 gr/m²

ART.N°	COLOR	SIZE
210026	YELLOW	XL
210126	YELLOW	3XL
210027	ORANGE	XL
210127	ORANGE	3XL

CL40° 



STAR

♀ STAR Hi Vis t-shirt is categorized as high-visibility workwear. It is made from strong and durable material, with added reflective strips for maximum safety and visibility in challenging work conditions. Suitable for employees in road infrastructure, volunteer work, cleaning, rescue teams, and railway workers.

☀

55% CO / 45% PE, 150GR/M²

ART.N°	COLOR	SIZE
212327	YELLOW	S-5XL
212326	ORANGE	S-5XL

CL40° 



HELIX

♂ Quilted, waterproof parka with reflective strips. High collar, covered zipper. Small top and two large pockets with flaps.

☀ Vertical front pocket with zipper, inner pocket. Inner sleeve with cuff. A thin, waterproof hood retiring into the collar.

POLYESTER

100% POLYESTER OXFORD

ART.N°	COLOR	SIZE
210527	YELLOW	S-3XL

CL40° 





FLAME-RESISTANT clothing



FLAME-RESISTANT clothing

SMITH

♀ Leather apron, the front part of which is made of high-quality fire-resistant leather, and the back of cotton fabric, sewn with heat-resistant Kevlar threads. The apron is highly resistant to wear, heat and flame. Fastens with an adjustable, criss-cross back system that prevents hanging in the chest area. The apron features 6 double-stitched pockets as well as two D-ring and three loops that are ideal for storing tools and accessories.

The SMITH leather apron by BWolf has a modern design, durable and resistant to wear. It is suitable for people working with woodworking such as cabinetmakers, carpenters, carving masters, etc.

SPLIT LEATHER, COTTON FABRIC
EN ISO 20471, EN 342

ART.N°	COLOR	SIZE
812000	BROWN	N/A



MELT

♀ Welder's oversleeves from split leather up to the armpit. In the lower part with elastic. The top part is tightened with velcro, so that it doesn't fall off the user's hand.

100% LEATHER
CE EN 11611

ART.N°	COLOR	PAIR 2PC.
230900	WHITE	



FURY



Welder's gaiters from split leather. Protect the shoe and legs to the middle of the calf. The gaiters are attached to the leg through elastic under the shoe and a wide velcro patch along their entire length.

100% LEATHER
CE EN 11611

ART.N° COLOR
230800 WHITE PAIR 2PC.



DODGE



Leather apron, the front part of which is made of high-quality fire-resistant leather, and the back of cotton fabric, sewn with heat-resistant Kevlar threads. The apron is highly resistant to wear, heat and flame. Fastens with an adjustable, crisscross back system that prevents hanging in the chest area. The apron features 6 double-stitched pockets as well as two D-ring and three loops that are ideal for storing tools and accessories.

100% LEATHER
CE EN 11611

ART.N° COLOR
230800 WHITE PAIR 2PC.



FLAME-RESISTANT clothing





ANTISTATIC AND ESD garments



ANTISTATIC AND ESD garments

PERIDOT



PERIDOT is a unisex ESD coat with long sleeves, made from a high-quality blend of 62% polyester, 34% cotton, and 4% carbon, with a fabric weight of 160 g/m². It is specifically designed for use in environments requiring electrostatic discharge (ESD) protection. Suitable for both men and women.

- ESD protection – ideal for use in electronics and high-tech manufacturing
- Unisex design – comfortably fits various body types
- Long sleeves with Velcro fastening – easy adjustment to personal preference
- Functional pockets – two large lower pockets and one upper pocket for convenient storage of tools and accessories
- Badge loop – for easy identification in the workplace
- Hidden front fastening – provides a clean appearance and added safety

62% PE / 34% CO / 4% CARBON 160G/M²

CE EN 1149

ART.N°	COLOR	SIZE
240400	MEDICAL BLUE	XS/5XL



CL40°

CL60°





TOE CAP



ANTISTATIC SOLE



ANTI-SLIP FOOT



OIL RESISTANT SOLE



WATERPROOF FRONT PART



COLD PROTECTIVE LINING



ANTI-PUNCTURE INSERT IN THE FOOT



HEAT-RESISTANT SOLE (HRO)

SIZE CHART SAFETY FOOTWEAR

SHOE SIZE EU	SHOE SIZE UK	FOOT LENGTH	CIRCUM.
35	3	217	222.5
36	3.5	225	227
37	4	232	231.5
38	5	240	236
39	6	247	240.5
40	6.5	255	245
41	7	262	249.5
42	8	270	254
43	9	277	258.5
44	10	285	263
45	10.5	292	267.5
46	11	300	272
47	12	307	276.5
48	13	315	281
49	14	322	285.5

All measurements are in mm. and are indicative.



EUROPEAN STANDARDS FOR SAFETY SHOES

PERSONAL PROTECTIVE EQUIPMENT - TEST METHODS FOR FOOTWEAR. EN ISO 20345:2011, PERSONAL PROTECTIVE EQUIPMENT - SAFETY FOOTWEAR.

BASIC REQUIREMENTS: SAFETY FOOTWEAR MUST HAVE A PROTECTIVE TOE CAP CAPABLE OF WITHSTANDING AN IMPACT ENERGY OF 200 J.

INDICATION	ADDITIONAL REQUIREMENTS
P	Puncture resistance.
e	Energy absorbing at the heel area.
A	Antistatic footwear.
c	Conductive footwear.
CI	Insulating cold.
EN 50321	Footwear with electric insulation.
WRU	Water penetration and water absorbing.
ci	Cold insulation.
hro	Heat insulation.
fo	Fuel oil resistance.
wr	Water penetration resistance.
m	Metatarsal protection (refers only to EN 20345).
sra	Tested on ceramic tiles floor moistened with diluted soap solution.
srb	Tested on smooth steel floor with glycerol.
src	Tested under both of above conditions.

CLASSIFICATION 1: FOOTWEAR MADE OF LEATHER AND OTHER MATERIALS, BUT NOT COMPLETELY OF RUBBER OR POLYMERS.

SB	Complies with general requirements for safety footwear.
S1	Complies with general requirements for safety footwear + closed front part, antistatic, energy absorption from the foot at heel area.
S2	Complied requirements for S1 + resistance to water penetration and absorption.
S3	Complied requirements for S2 + resistance to puncture.

CLASSIFICATION 2: FOOTWEAR MADE COMPLETELY OF RUBBER OF POLYMERS.

SB	Complies with general requirements for safety footwear.
S4	Complies with general requirements for safety footwear + closed front part, antistatic, energy absorption from the foot at heel area.
S5	Complied requirements for S4 + resistance to puncture.

EN ISO 20347:2012 PERSONAL PROTECTIVE EQUIPMENT - OCCUPATIONAL FOOTWEAR.

ADDITIONAL REQUIREMENTS: OCCUPATIONAL SHOES MUST NOT HAVE A PROTECTIVE TOE CAP. ADDITIONAL REQUIREMENT AS FOR EN ISO 20345:2011.

ORO	Sole resistant to fuel oil
-----	----------------------------

CLASSIFICATION 1: FOOTWEAR MADE OF LEATHER AND OTHER MATERIALS, BUT NOT COMPLETELY OF RUBBER OF POLYMERS.

O1	Complies with general requirements for safety footwear + fuel oil resistant, closed front part, antistatic, energy absorption from the foot at heel area.
O2	Complied requirements for O1 + resistance to water penetration and absorption.
O3	Complied requirements for O2 + resistance to puncture.

CLASSIFICATION 2: FOOTWEAR MADE COMPLETELY OF RUBBER OF POLYMERS.

O4	Complies with general requirements for safety footwear + fuel oil resistant, closed front part, antistatic, energy absorption from the foot at heel area.
O5	Complied requirements for O4+resistance to puncture.



VELOCITY *line*

NOIR HI S3S



• **Category:** S3S ESD SR FO • **Upper:** Upper made of technical fabric with reflective tape for enhanced visibility, reinforced • **Toecap:** Composite • **Midsole:** Metal-free • **Sole:** Lightweight EVA/rubber outsole offering excellent shock absorption, flexibility • **Insole:** High-performance polyurethane insole designed for optimal energy absorption, moisture regulation, and long-lasting anatomical support and absorbs energy with ER • **Lining:** Breathable mesh lining ensuring enhanced air circulation, quick moisture wicking, and all-day wearing comfort.



EN ISO 20345:2022



ITEM CODE: 515200

Color: Black

SIZE: 36-47

PHOENIX HI S3S



• **Category:** S3S ESD SR FO • **Upper:** nubuck leather • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** EVA / Rubber • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Breathable mesh lining • **Extra:** Additional reinforcement in the area of the toes with TPU protector.



EN ISO 20345:2022



ITEM CODE: 514600

Color: Black

SIZE: 36-47

SKYLER HI S3S



- **Category:** S3S ESD SR FO • **Upper:** Light, breathable, abrasion resistant textile PU-Tek • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. •
- **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable with AIRFLOW technology, wear-resistant.
- **Extra:** Additional reinforcement in the area of the heel with TPU protector, and lightweight with X-LIGHT technology.

EN ISO 20345:2022



ITEM CODE: 515000

Color: Black

SIZE: 36-47

MAXTRON PTK HI S3S



- **Category:** S3S • **Upper:** High-performance textile upper with TPU printing and reinforced TPU overcap • **Toecap:** Composite • **Sole:** Dual-density polyurethane outsole with injected TPU insert • **Insole:** High-density PU foam footbed for enhanced cushioning and all-day comfort. • **Lining:** Mesh lining – breathable construction for improved ventilation and comfort.

EN ISO 20345:2022+A1:2024



NEW

ITEM CODE: 517407

Color: Black

SIZE: 40-47

TURBO FIT S3S



• **Category:** S3S ESD SR FO • **Upper:** Microfiber • **Toecap:** Composite • **Sole:** EVA / Rubber, antislip • **Insole:** High-density PU foam footbed for enhanced cushioning and all-day comfort. • **Lining:** The breathable mesh lining with AIRFLOW technology • **Extra:** FITGO lacing system - quick-adjust dial mechanism for precise fit and secure fastening

EN ISO 20345:2022

NEW

ITEM CODE: 592107

Color: Black

SIZE: 40-47



TURBO REF S3S



• **Category:** S3S ESD SR FO • **Upper:** Upper made of technical fabric with reflective tape for enhanced visibility, reinforced • **Toecap:** Composite • **Midsole:** Metal-free • **Sole:** Lightweight EVA/rubber outsole offering excellent shock absorption, flexibility • **Insole:** High-performance polyurethane insole designed for optimal energy absorption, moisture regulation, and long-lasting anat. • **Lining:** Breathable mesh lining ensuring enhanced air circulation, quick moisture wicking, and all-day wearing comfort. • **Extra:** Lightweight & breathable textile upper; TPU toe & heel protectors; ESD; Reflective details.

EN ISO 20345:2022+A1:2024

R E-BOUNCE

X-LIGHT

Ergo PLUS

Airflow

Re-Flect

ESD

METAL FREE

4X4 GRIP



NEW

ITEM CODE: 509001

Color: Black

SIZE: 36-48

NOIR S3S



• **Category:** S3S ESD SR FO • **Upper:** Microfiber • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** Double density PU • **Insole:** Removable, comfortable, anatomical, HI-POLY foam, ergonomic, softens walking and absorbs energy with ER • **Lining:** Breathable mesh lining • **Extra:** Additional reinforcement in the toes and heel area with TPU protectors. Contrasting elements and lightweight with X-LIGHT technology.



EN ISO 20345:2022



ITEM CODE: 507800

Color: Black

SIZE: 36-47

PHOENIX S3S



• **Category:** S3S ESD SR FO • **Upper:** Nubuck leather • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** EVA / Rubber • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable.



• **Lining:** Breathable mesh lining • **Extra:** Additional reinforcement in the area of the toes with TPU protector.

EN ISO 20345:2022



ITEM CODE: 507500

Color: Black

SIZE: 36-47

SKYLER S3S



- **Category:** S3S ESD SR FO • **Upper:** Light, breathable, abrasion resistant textile PU-Tek • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable.
- **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable with AIRFLOW technology, wear-resistant
- **Extra:** Additional reinforcement in the area of the heel with TPU protector, and lightweight with X-LIGHT technology..



EN ISO 20345:2022



ITEM CODE: 506900

Color: Black

SIZE: 36-47

FALCON TEX S3S



- **Category:** S3S SR FO SC LG ESD • **Upper:** Mesh upper with TPU heel support and reinforced TPU overcap • **Toecap:** Composite • **Midsole:** Composite • **Sole:** Dual-density polyurethane • **Insole:** High-density PU foam footbed for enhanced cushioning and all-day comfort. • **Lining:** Mesh lining – breathable construction for improved ventilation and comfort.



EN ISO 20345:2022+A1:2024



NEW

ITEM CODE: 592507

Color: Black

SIZE: 40-47

FLY SIPS



• **Category:** S3S ESD SR FO • **Upper:** Textile • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** EVA / Rubber • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Breathable mesh lining • **Extra:** Additional reinforcement in the area of the toes and in the back with TPU protector. Lightweight with X-LIGHT technology.



EN ISO 20345:2022



ITEM CODE: 505500

Color: Black

SIZE: 36-47

TURBO AIR SIPS



• **Category:** S3S ESD SR FO • **Upper:** Black mesh combined with green mesh textile. Suede leather in the toe area and TPU support at the heel. • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** EVA / Rubber, antislip • **Insole:** High-density PU foam footbed for enhanced cushioning and all-day comfort. • **Lining:** Breathable mesh lining ensuring enhanced air circulation, quick moisture wicking, and all-day wearing comfort. • **Extra:** Upper made of extra-durable materials, combining breathable mesh and suede leather.



EN ISO 20345:2022+AI:2024



NEW

ITEM CODE: 592207

Color: Black

SIZE: 40-47





FORGE line

PANZER HI S7S



• **Category:** S7S FO SR • **Upper:** Black grain printing leather+ Anti-impacted leather. • **Toecap:** Composite • **Midsole:** Kevlar
• **Sole:** Double density PU • **Insole:** Anatomic, removable • **Lining:** Breathable mesh lining • **Extra:** Anti-impacted leather; Water-proof membrane



EN ISO 20345:2022



ITEM CODE: 515600

Color: Black

SIZE: 40-48

FANTOM HI S7L



• **Category:** S7L • **Upper:** Water-repellent nubuck • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNCE • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** 3D, antibacterial, absorbs and releases moisture, breathable, wear resistant. Warm lining - Thinsulate for cold cond. • **Extra:** Additional reinforcement in the area of the toes with TPU protector.



EN ISO 20345:2022



ITEM CODE: 514100

Color: Black

SIZE: 39-47

FALCON HI S3S



- **Category:** S3S FO SR ESD • **Upper:** Black Full Grain smooth leather, TPU Overcap, TPU heel Support. • **Toecap:** Aluminium
- **Midsole:** Kevlar • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC
- **Insole:** Anatomic, removable • **Lining:** Breathable mesh lining • **Extra:** ESD

EN ISO 20345:2022



NEW

ITEM CODE: 515700

Color: Black

SIZE: 36-48

GRIZZLY HI S3



- **Category:** S3S FO SR • **Upper:** Water repellent leather • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** Double density PU, oi.
- **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable
- **Lining:** Warm acrylic lining for cold conditions • **Extra:** Contrasting and reflective elements, RE-FLECT technology

EN ISO 20345:2022+A1:2024



ITEM CODE: 510500

Color: Black

SIZE: 39-47

WELDER PRO HI S3



• **Category:** S3 SRC HRO WG • **Upper:** Anti-fire Split Smooth leather • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** DPolyurethane/ rubber • **Insole:** Anatomic, removable • **Lining:** Breathable mesh lining. • **Extra:** Anti-fire Split Smooth leather, HRO



EN ISO 20345:2011; EN ISO 20349-2 2017+A1:2020



ITEM CODE: 530500

Color: Black

SIZE: 40-48



HUMMER HI 02



• **Category:** O2 SRC • **Upper:** Water-repellent nubuck • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNCE • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable, wear-resistant. • **Extra:** TPU reinforcement at the toe area, lightweight with X-LIGHT technology



EN ISO 20347:2012



ITEM CODE: 513500

Color: Black

SIZE: 36-47





CORE line

DEFENDER FIT HI S3S



• **Category:** S3S FO SR • **Upper:** Water-repellent nubuck • **Toecap:** Composite • **Midsole:** Non-metallic midsole • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP technology . Energy absorbing with RE-BOUNCE technology and high wear resistant. PU/PU • **Insole:** Made of high quality PU, removable, comfortable, anatomical, ergonomic, softens walking and absorbs energy with ERGO PLUS technology • **Lining:** Breathable, 3D-structured, wear-resistant, absorbs and releases moisture, • **Extra:** SPIN ON advanced closure system designed for safety shoes. This quick and effortless fastening system eliminates the need for laces, ensuring all-day comfort and enhanced safety.

EN ISO 20345:2022

RE-BOUNCE

X-LIGHT

ERGO PLUS

METAL FREE

4x4 GRIP



NEW

ITEM CODE: 516607

Color: Black

SIZE: 36-47

DEFENDER HI S3S



• **Category:** S3 SRC • **Upper:** nubuck leather • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNCE • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable with AIRFLOW technology, wear-resistant • **Extra:** Additional reinforcement in the area of the toes with TPU protector.

EN ISO 20345:2011

RE-BOUNCE

X-LIGHT

ERGO PLUS

METAL FREE

4x4 GRIP



NEW

ITEM CODE: 514900

Color: Black

SIZE: 36-47

SPIRE HI S3L



• **Category:** S3S ESD SR FO • **Upper:** nubuck leather • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** EVA / Rubber • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable, wear-resistant. • **Extra:** Contrasting and reflective elements, RE-FLECT technology, lightweight with X-LIGHT technology



EN ISO 20345:2022



ITEM CODE: 513000

Color: Black

SIZE: 36-48

SPYKE HI S3



• **Category:** S3 SRC • **Upper:** Water repellent smooth leather • **Toecap:** Steel • **Midsole:** Steel • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNCE • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable, wear-resistant. • **Extra:** Contrasting and reflective elements, RE-FLECT technology area with TPU protectors. Contrasting elements and lightweight with X-LIGHT technology.



EN ISO 20345



ITEM CODE: 512900

Color: Black

SIZE: 36-47

DEFENDER FIT S3S



• **Category:** S3S FO SR • **Upper:** Water-repellent nubuck • **Toecap:** Composite • **Midsole:** Metal-free • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC • **Insole:** Removable, comfortable, anatomical, HI-POLY foam, ergonomic, softens walking and absorbs energy with ER • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable with AIRFLOW technology, wear-resistant. • **Extra:** SPIN ON advanced closure system designed for safety shoes.



EN ISO 20345:2022 A1:2024



NEW

ITEM CODE: 506801

Color: Black

SIZE: 36-47

DEFENDER S3S



• **Category:** S3 SRC • **Upper:** nubuck leather • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable with AIRFLOW technology, wear-resistant • **Extra:** Additional reinforcement in the area of the toes with TPU protector.



EN ISO 20345:2011



NEW

ITEM CODE: 506800

Color: Black

SIZE: 36-47

SPIRE S3L



• **Category:** S3 SRC • **Upper:** water-repellent nubuck • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable, wear-resistant. • **Extra:** Contrasting and reflective elements, RE-FLECT technology, lightweight with X-LIGHT technology

EN ISO 20345



ITEM CODE: 503600

Color: Black

SIZE: 36-47

SPYKE S3



• **Category:** S3 SRC • **Upper:** Water repellent smooth leather • **Toecap:** Steel • **Midsole:** Steel • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable, wear-resistant. • **Extra:** Contrasting and reflective elements, RE-FLECT technology

EN ISO 20345



ITEM CODE: 503500

Color: Black

SIZE: 36-47

SPLASH SIPL



• **Category:** SIPL SR FO • **Upper:** Textil • **Toecap:** Composite • **Midsole:** kevlar • **Sole:** Dual-density PU outsole • **Insole:** Removable, comfortable, anatomical, HI-POLY foam, ergonomic, softens walking and absorbs energy with ER • **Lining:** Breathable mesh lining with AIRFLOW technology



EN ISO 20345:2022



ITEM CODE: 505100

Color: Black

SIZE: 36-47

SHOW PRO SIPL



• **Category:** SIPS SR FO ESD • **Upper:** Lightweight, breathable Flyknit mesh with TPU protectors in the toe and heel areas. • **Toecap:** Composite • **Midsole:** kevlar midsole • **Sole:** Dual-density PU outsole • **Insole:** Removable, comfortable, anatomical, HI-POLY foam, ergonomic, softens walking and absorbs energy with ERGO PLUS technology • **Lining:** Soft, breathable mesh lining for moisture control with AIRFLOW technology • **Extra:** ESD, TPU protectors in the area of the toecap and the heel.



EN ISO 20345:2022 A1:2024



NEW

ITEM CODE: 509507

Color: Black

SIZE: 36-48

CLUB S1



• **Category:** S1 SRC • **Upper:** Suede • **Toecap:** Steel • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable with AIRFLOW technology, wear-resistant. • **Extra:** Contrasting and reflective elements, RE-FLECT technology

EN ISO 20345



ITEM CODE: 503301

Color: Blue

SIZE: 36-47

HAWAII S1P



• **Category:** S1P SRC • **Upper:** Suede leather with textile • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable, wear-resistant. • **Extra:** Contrasting and reflective elements, RE-FLECT technology, lightweight with X-LIGHT technology.

EN ISO 20345



ITEM CODE: 520300

Color: Black

SIZE: 35-47

SPYKE HI 02



• **Category:** O2 SRC • **Upper:** Water repellent smooth leather • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable, wear-resistant. • **Extra:** Contrasting and reflective elements, RE-FLECT technology, lightweight with X-LIGHT technology.

EN ISO 20347



ITEM CODE: 512901

Color: Black

SIZE: 36-47

DEFENDER HI 02



• **Category:** O2 FO SR • **Upper:** Water repellent nubuck • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system. Energy absorbing with RE-BOUNC • **Lining:** Breathable, 3D-structured, wear-resistant, absorbs and releases moisture.

EN ISO 20347:2022 A1:2024



NEW

ITEM CODE: 516707

Color: Black

SIZE: 36-47

DEFENDER 02



• **Category:** 02 FO SR • **Upper:** Water repellent nubuck • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system. Energy absorbing with RE-BOUNC • **Lining:** Breathable, 3D-structured, wear-resistant, absorbs and releases moisture.

EN ISO 20347:2022 AI:2024



NEW

ITEM CODE: 590407

Color: Black

SIZE: 36-48

SHOW PRO 01



• **Category:** 01 SRC • **Upper:** Wear resistant, breathable textile K-NIT • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable with AIRFLOW technology, wear-resistant. • **Extra:** Contrasting and reflective elements, RE-FLECT technology, lightweight with X-LIGHT technology

EN ISO 20347:2022



NEW

ITEM CODE: 50960

Color: Black/ Blue

SIZE: 36-48

SPYKE 02



• **Category:** O2 SRC • **Upper:** Water repellent smooth leather • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable, wear-resistant. • **Extra:** Contrasting and reflective elements, RE-FLECT technology, lightweight with X-LIGHT technology.



EN ISO 20347



ITEM CODE: 503501

Color: Black

SIZE: 36-47

CLUB 01



• **Category:** O1 SRC • **Upper:** Suede • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable with AIRFLOW technology, wear-resistant. • **Extra:** Contrasting and reflective elements, RE-FLECT technology, lightweight with X-LIGHT technology



EN ISO 20347



ITEM CODE: 503300

Color: Grey

SIZE: 36-47

SHADOW 01



• **Category:** 01 SR FO • **Upper:** Textile • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC • **Insole:** Removable, comfortable, anatomical, HI-POLY foam, ergonomic, softens walking and absorbs energy with ER • **Lining:** Breathable mesh lining with AIRFLOW technology

EN ISO 20347:2022



ITEM CODE: 506300

Color: Black

SIZE: 36-47



CORE line

SHOES





FOUNDATION line

VIPER HI S3



• **Category:** S3 SRC • **Upper:** Waterproof leather • **Toecap:** Steel • **Midsole:** Steel • **Sole:** Dual density PU, oil and acid resistant, anti-slip, antistatic.



EN ISO 20345



ITEM CODE: 510204

Color: Black

SIZE: 35-49



SIERRA HI S3



• **Category:** S3 SRC • **Upper:** Waterproof leather • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** Dual density PU, oil and acid resistant, anti-slip, antistatic • **Insole:** Anatomic, breathable, tear-resistant • **Lining:** Breathable mesh lining with AIRFLOW technology



EN ISO 20345



ITEM CODE: 512500

Color: Black

SIZE: 36-47



COBRA HI S3



• **Category:** S3S FO SR • **Upper:** Embossed leather • **Toecap:** Steel • **Midsole:** Steel • **Sole:** Double density PU • **Insole:** Removable, EVA insole • **Lining:** Breathable mesh lining • **Extra:** Scuff cap; Reflective accents



EN ISO 20345



ITEM CODE: 516507

Color: Black

SIZE: 36-48



VIPER S3



• **Category:** S3 SRC • **Upper:** Waterproof leather • **Toecap:** Steel • **Sole:** Dual density PU, oil and acid resistant, anti-slip, antistatic



EN ISO 20345



ITEM CODE: 500102

Color: Black

SIZE: 35-49



SIERRA S3



• **Category:** S3 SRC • **Upper:** Waterproof leather • **Toecap:** Composite • **Midsole:** Kevlar • **Sole:** Dual density PU, oil and acid resistant, anti-slip, antistatic • **Insole:** Anatomic, breathable, tear-resistant.



EN ISO 20345



ITEM CODE: 501700

Color: Black

SIZE: 36-47

SHOW S1



• **Category:** S1 SRC • **Upper:** Wear resistant, breathable textile K-NIT • **Toecap:** Steel • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC. • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable with AIRFLOW technology, wear-resistant. • **Extra:** Contrasting and reflective elements, RE-FLECT technology



EN ISO 20345



ITEM CODE: 503401

Color: Black/Green

SIZE: 36-47

SHOW 01



• **Category:** 01 SRC • **Upper:** Wear resistant, breathable textile K-NIT • **Sole:** Double density PU, oil resistant, slip resistant with 4x4 GRIP system, energy absorbing with RE-BOUNC. • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Three-dimensional, antibacterial, absorbs and releases moisture, breathable with AIRFLOW technology, wear-resistant. • **Extra:** Contrasting and reflective elements, RE-FLECT technology, lightweight with X-LIGHT technology

EN ISO 20347



ITEM CODE: 503400

Color: Black/Blue

SIZE: 36-47







AQUAROK line

POWERGRIP Y S5



• **Category:** S5 SRC • **Upper:** PVC/ nitrile • **Toecap:** Steel • **Sole:** Resistant to lime, industrial oils and fuels. Antislip. • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** 100% PE



EN ISO 20345:2022



ITEM CODE: 571909

Color: Yellow

SIZE: 36-48

NEW

POWERGRIP W



• **Category:** O4 • **Upper:** PVC/ nitrile • **Sole:** Resistant to lime, industrial oils and fuels. Antislip • **Lining:** 100% PE • **Extra:** Anti-fire Split Smooth leather, HRO



CE EN ISO 20347:2022



ITEM CODE: 571700

Color: White

SIZE: 36-47

POWERGRIP B



• **Category:** O4 • **Upper:** PVC/ nitrile • **Sole:** Resistant to lime, industrial oils and fuels. Antislip. • **Lining:** 100% PE

CE EN ISO 20347:2022



ITEM CODE: 571701

Color: Black

SIZE: 36-48

POWERGRIP BS



• **Category:** O4 • **Upper:** PVC/ nitrile • **Sole:** Resistant to lime, industrial oils and fuels. Antislip. • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** 100% PE



CE EN ISO 20347:2022



ITEM CODE: 510500

Color: Black

SIZE: 36-47

ELBRUS B

- **Description:** ELBRUS lining for rubber boots is a cold protection lining for boots with a reinforced microfiber heel and an additional 5 mm polyurethane layer that isolates the cold. The inner part is made of warm acrylic lining, retaining heat even at very low temperatures. ELBRUS boot lining is suitable for all types of rubber boots.

- **Composition:** PU / Acrylic

ITEM CODE: 570500

Color: White

SIZE: 36-48





Sana line

ASTRAL S2



• **Category:** S2 SR • **Toecap:** Composite • **Upper:** Microfiber • **Sole:** Double density PU, oil and acid resistant, slip resistant with 4x4 GRIP system. Energy abso • **Insole:** Made of PU, comfortable, anatomical, ergonomic, softens walking and absorbs energy, ERGO PLUS technology, replaceable. • **Lining:** Breathable mesh lining

EN ISO 20345:2022



ITEM CODE: 540400

Color: White

SIZE: 36-47



ITEM CODE: 571701

Color: Black

SIZE: 36-47





SOCKS

BOLD

• **Description:** BOLD men's socks made of high-quality, soft material, a combination of cotton, polyamide and elastane. Breathable and soft texture. Durability and wear resistance. Comfortable and suitable for everyday use • **Composition:** 80% CO / 15% PA / 5% EL

CODE: 580300 Color: Black **SIZE: 39-42; 43-46**

CODE: 580301 Color: Dark grey **SIZE: 39-42; 43-46**

CODE: 580302 Color: White **SIZE: 39-42; 43-46**



BOLD SHORT

• **Description:** Men's short socks made of high-quality, soft material, a combination of cotton, polyamide and elastane. Breathable and soft texture. Durability and wear resistance. Comfortable and suitable for everyday use • **Composition:** 80% CO / 15% PA / 5% EL

CODE: 580400 Color: Black **SIZE: 39-42; 43-46**

CODE: 580401 Color: Dark grey **SIZE: 39-42; 43-46**

CODE: 580402 Color: White **SIZE: 39-42; 43-46**



BOOST

• **Description:** Unisex BOOST socks, made from high-quality, soft fabric—a blend of cotton, polyamide, and elastane. Breathable and soft material. Durable and resistant to wear. Comfortable and suitable for everyday use • **Composition:** 80% CO / 17% PA / 3% EL

CODE: 580500 Color: Black **SIZE: 35-38; 39-42; 43-46**



SHIFT

• **Description:** SHIFT socks are made from high-quality, soft fabric—a blend of cotton, polyamide, and elastane. Breathable and soft texture. Durable and resistant to wear. Comfortable and suitable for everyday use. • **Composition:** 80% CO / 13% PA / 7% EL

CODE: 580607 Color: Black **SIZE: 35-38; 39-42; 43-46**





EUROPEAN STANDARDS FOR PROTECTIVE GLOVES

CLASS I CLASS II CLASS III	RATE OF RISK: Insignificant risks Significant risks Fatal risks	CONTROL OF THE TYPE OF PRODUCT: Manufacturer's certificates CE test of the respective type by an accredited laboratory	QUALITY CONTROL: Under the control of the manufacturer Control of the manufacturer by an notification body (testing of production according to the quality system EN 2900)				
EN 21420	PROTECTIVE GLOVES - GENERAL REQUIREMENTS AND TEST METHODS (ISO 21420:2020) pH, Chromium content, Size, Functionality, Vapor permeability, Safety						
			LEVEL OF SECURITY				
			1	2	3	4	5
a b c d	EN 388:2016+A1: PROTECTIVE GLOVES AGAINST MECHANICAL RISKS						
	a/ abrasion resistance b/ shear resistance c/ tear resistance d/ perforation resistance	Number of cycles Index Tension N Tension N	≥100 ≥12 ≥10 ≥20	≥500 ≥25 ≥25 ≥60	≥2000 ≥5.0 ≥50 ≥100	≥5000 ≥10.0 ≥75 ≥150	≥20
	EN 1082-1:2001 PROTECTIVE CLOTHING - GLOVES AND ARM GUARDS PROTECTING AGAINST CUTS AND STABS BY HAND KNIVES - PART 1: CHAIN MAIL GLOVES AND ARM GUARDS Attempt to cut with a metal lamella with a mass of 1050 g, dropped from a height of 150 mm.						
	EN 1149-5:2019 PROTECTIVE CLOTHING - ELECTROSTATIC PROPERTIES - PART 5: MATERIAL PERFORMANCE AND DESIGN REQUIREMENTS Result: specific resistance with a value between 10² and 10³ Ω / cm²						
	EN 511:2006 PROTECTIVE GLOVES AGAINST COLD						
	a/ resistance to conventional cold b/ resistance to contact cold c/ water penetration - level 1 permeability min. 30 mm	Thermal insulation per with ° / w Thermal insulation per with ° / w	≥0.10 ≥0.025	≥0.15 ≥0.050	≥0.22 ≥0.100	≥0.30 ≥0.150	- -
a b c d e f	EN 407:2020 PROTECTIVE GLOVES AND OTHER HAND PROTECTIVE EQUIPMENTS AGAINST THERMAL RISKS (HEAT AND/OR FIRE)						
	a/ ignition resistance	Belonging to contact with the flame	≤20"	≤10"	≤3"	≤2"	
	b/ resistance to contact with hot surfaces	≥15 S	100°	250°	350°	500°	
	c/ resistance of conv. heat d/ resistance to radiant heat e/ resistance to small splashes of molten metal	Heat transfer Heat transfer Number of drops needed to reach temp 40°C	≥4" ≥5" ≥5"	≥7" ≥30" ≥15"	≥10" ≥90" ≥25"	≥18" ≥150" ≥35"	
	f/ resistance to large splashes	Metal mass (grams) of molten metal needed to cause surface combustion	≥30	≥60	≥120	≥200	
EN 455 1/2/3/4	EN 455-1:2020 Medical gloves for single use - Part 1: Requirements and testing for freedom from holes EN 455-2:2015 Medical gloves for single use - Part 2: Requirements and testing for physical properties EN 455-3:2015 Medical gloves for single use - Part 3: Requirements and testing for biological evaluation EN 455-4:2010 Medical gloves for single use - Part 4: Requirements and testing for shelf life determination						
	EN ISO 374-1:2017 Protective gloves against dangerous chemicals and micro-organisms - Part 1: Terminology and performance requirements for chemical risks (ISO 374-1:2016) EN 374-2:2015 Protective gloves against dangerous chemicals and micro-organisms - Part 2: Determination of resistance to penetration EN ISO 374-4:2020 Protective gloves against dangerous chemicals and micro-organisms - Part 4: Determination of resistance to degradation by chemicals (ISO 374-4:2019)						
	EN 16523-1:2015+A1:2018 Determination of material resistance to permeation by chemicals - Part 1: Permeation by liquid chemical under conditions of continuous contact						
	EN 1186 MATERIALS AND ARTICLES IN CONTACT WITH FOODSTUFFS - PLASTICS Materials and objects in contact with food.						
	EN 12477:2004/A1:2005 PROTECTIVE GLOVES FOR WELDERS						
	This standard describes how gloves are designed to provide protection to both the hand and the wrist while welding or similar work. This is a combination of standards (test) EN 388 and EN 407. Welding gloves provide resistance to small splashes of molten metal, short exposure to convection heat, heat radiation and more. at contact heat. Also, welding gloves provide very good protection against mechanical risks. According to the characteristics, gloves for welders are divided into two types: Type A - gloves that will provide more thermal protection. Type B - gloves that provide less heat protection, but are more flexible and soft.						

	PVC	NEOPRENE	NITRILE	NATURAL LATEX		PVC	NEOPRENE	NITRILE	NATURAL LATEX		PVC	NEOPRENE	NITRILE	NATURAL LATEX
n-Butylamine	●	●	●	●	Iron(III) chloride	●	●	●	●	Nickel chloride	●	●	●	●
Nitric acid up to 20%	●	●	●	●	Calcium hypochlorite	●	●	●	●	Nitrobenzene	●	●	●	●
Nitric acid (concentrated)	●	●	●	●	Machinery oils	●	●	●	●	Nitromethane	●	●	●	●
Nitrous acid	●	●	●	●	Zinc thiocyanate	●	●	●	●	Nitropropane	●	●	●	●
Acrylonitrile	●	●	●	●	Adhesives	●	●	●	●	Oxalic acid	●	●	●	●
Allyl alcohol	●	●	●	●	Isobutylene	●	●	●	●	Oleic acid	●	●	●	●
Benzyl alcohol	●	●	●	●	Isobutyl alcohol	●	●	●	●	Lead sulfate	●	●	●	●
Amyl alcohol	●	●	●	●	Isooctane	●	●	●	●	Lubricating greases and release agents	●	●	●	●
Amyl acetate	●	●	●	●	Isopropyl alcohol	●	●	●	●	Acetic anhydride	●	●	●	●
Amino plastic solutions	●	●	●	●	Isopropyl ether	●	●	●	●	Acetic acid	●	●	●	●
Ammonium compounds	●	●	●	●	Iodoform	●	●	●	●	Palmitic acid	●	●	●	●
Ammonium carbonate	●	●	●	●	Iodine	●	●	●	●	Palm oil	●	●	●	●
Ammonium chloride	●	●	●	●	Potassium acetate	●	●	●	●	Paraffin	●	●	●	●
Ammonium nitrate	●	●	●	●	Potassium bicarbonate	●	●	●	●	Pentane	●	●	●	●
Ammonium sulfate	●	●	●	●	Potassium carbonate	●	●	●	●	Perchloroethylene	●	●	●	●
Ammonium phosphate	●	●	●	●	Potassium nitrate	●	●	●	●	Perchloric acid	●	●	●	●
Ammonium hydroxide	●	●	●	●	Potassium sulfate	●	●	●	●	Petroleum products	●	●	●	●
Ammonium bromide	●	●	●	●	Potassium phosphate	●	●	●	●	Petroleum oil	●	●	●	●
Ammonia	●	●	●	●	Potassium dichromate	●	●	●	●	Printing ink	●	●	●	●
Aniline	●	●	●	●	Potassium chloride	●	●	●	●	Pine oil	●	●	●	●
Anionic surfactants	●	●	●	●	Potassium cyanide	●	●	●	●	Picric acid	●	●	●	●
Apple vinegar	●	●	●	●	Potassium iodide	●	●	●	●	Plasticizers	●	●	●	●
Acetaldehyde	●	●	●	●	Calcium nitrate	●	●	●	●	Propanol	●	●	●	●
Acetamide	●	●	●	●	Calcium fluoride	●	●	●	●	Propylene alcohol	●	●	●	●
Acetone	●	●	●	●	Calcium hydroxide	●	●	●	●	Propylene dichloride	●	●	●	●
Acrylamide	●	●	●	●	Calcium chloride	●	●	●	●	Propylene acetate	●	●	●	●
Banana oil	●	●	●	●	Calcium cyanide	●	●	●	●	Propionic acid	●	●	●	●
Baths with acid	●	●	●	●	Calcium acetate	●	●	●	●	Separating agents	●	●	●	●
Barium nitrate	●	●	●	●	Calcium thiocyanate	●	●	●	●	Solutions for combining dough	●	●	●	●
Barium chloride	●	●	●	●	Calcium iodide	●	●	●	●	Solutions for degreasing	●	●	●	●
Bleach	●	●	●	●	Calcium nitrate	●	●	●	●	Solutions of acids	●	●	●	●
Benzaldehyde	●	●	●	●	Calcium hypophosphite	●	●	●	●	Solutions 1, 2, 3, 73, 74	●	●	●	●
Benzyl alcohol	●	●	●	●	Calcium hydroxide	●	●	●	●	Solutions for cleaning	●	●	●	●
Benzene	●	●	●	●	Calcium chloride	●	●	●	●	Solutions for disinfection	●	●	●	●
Benzol	●	●	●	●	Calcium sulfate	●	●	●	●	Rape oil	●	●	●	●
Benzonitrile	●	●	●	●	Potassium dichromate	●	●	●	●	Rhenzait	●	●	●	●
Benzoyl peroxide	●	●	●	●	Carbolic acid	●	●	●	●	Serpentine	●	●	●	●
Beer	●	●	●	●	Kerosene	●	●	●	●	Sodium silicate	●	●	●	●
Boric acid	●	●	●	●	Carbonated water	●	●	●	●	Lard	●	●	●	●
Borax	●	●	●	●	Xylol	●	●	●	●	Soybean oil	●	●	●	●
Bromine	●	●	●	●	Chlorox (bleach)	●	●	●	●	Sulfuric acid	●	●	●	●
Hydrobromic acid	●	●	●	●	Coconut oil	●	●	●	●	Stearic acid	●	●	●	●
Butane	●	●	●	●	Castor oil	●	●	●	●	Stilbene	●	●	●	●
Butyric acid	●	●	●	●	Creosol	●	●	●	●	Styrene	●	●	●	●
Butyl alcohol	●	●	●	●	Castor oil	●	●	●	●	Sulfurous acid	●	●	●	●
Butyl acetate	●	●	●	●	Creosol	●	●	●	●	Tannic acid	●	●	●	●
Butyl stearate	●	●	●	●	Cumene	●	●	●	●	Terpentine (gum spirits)	●	●	●	●
Ethyl alcohol	●	●	●	●	Linseed oil	●	●	●	●	Turpentine	●	●	●	●
Calcium chloride	●	●	●	●	Lactic acid	●	●	●	●	Tetrahydrofuran	●	●	●	●
Carbolic acid	●	●	●	●	Lubricating oil	●	●	●	●	Carbon tetrachloride	●	●	●	●
Castor oil	●	●	●	●	Magnesium chloride	●	●	●	●	Thiethanolamine	●	●	●	●
Chlorine	●	●	●	●	Magnesium nitrate	●	●	●	●	Toluene	●	●	●	●
Chlorinated lime	●	●	●	●	Magnesium hydroxide	●	●	●	●	Tributyl phosphate	●	●	●	●
Chrome alum	●	●	●	●	Magnesium sulfate	●	●	●	●	Tricresyl phosphate	●	●	●	●
Chromic acid	●	●	●	●	Magnesium	●	●	●	●	Trinitrotoluene	●	●	●	●
Citric acid	●	●	●	●	Mercury	●	●	●	●	Triphenyl phosphate	●	●	●	●
Cyclohexane	●	●	●	●	Grease	●	●	●	●	Trichloroethylene	●	●	●	●
Diacetone alcohol	●	●	●	●	Wax	●	●	●	●	Nickel chloride	●	●	●	●
Diethyl ether	●	●	●	●	Oils and greases for food contact	●	●	●	●	Turpentine oil	●	●	●	●
Di-n-butyl phthalate	●	●	●	●	Crude oil	●	●	●	●	Varnish	●	●	●	●
Dibutyl ether	●	●	●	●	Engine oil	●	●	●	●	Fluorine	●	●	●	●
Di-n-butyl adipate	●	●	●	●	Oil ASTM No. 1	●	●	●	●					
Di-n-butyl phthalate	●	●	●	●	Oil	●	●	●	●					
Diethanolamine	●	●	●	●	Mineral oil	●	●	●	●					
Diesel oil	●	●	●	●	Magnesium sulfate	●	●	●	●					
					Methyl isobutyl ketone	●	●	●	●					
					Methyl salicylate	●	●	●	●					
					Methyl cellulose	●	●	●	●					

	PVC	NEOPRENE	NITRILE	NATURAL LATEX		PVC	NEOPRENE	NITRILE	NATURAL LATEX		PVC	NEOPRENE	NITRILE	NATURAL LATEX
Dichloroaniline	●	●	●	●	Methylamine	●	●	●	●	Hydrofluoric acid	●	●	●	●
Dimethylformamide	●	●	●	●	Methyl ethyl ketone	●	●	●	●	Formaldehyde	●	●	●	●
Dioxin	●	●	●	●	Methyl alcohol	●	●	●	●	Phosphoric acid (up to 85%)	●	●	●	●
Diethyl phthalate	●	●	●	●	Methyl acetate	●	●	●	●	Photographic chemicals	●	●	●	●
Disulfur carbon	●	●	●	●	Methyl methacrylate	●	●	●	●	Freon	●	●	●	●
Diphenyl	●	●	●	●	Methyl formate	●	●	●	●	Furfuryl alcohol	●	●	●	●
Diphenyl oxide	●	●	●	●	Lactic acid	●	●	●	●	Hexane	●	●	●	●
Doterme	●	●	●	●	Monobromobenzene	●	●	●	●	Heptane	●	●	●	●
Drilling fluids	●	●	●	●	Morpholine	●	●	●	●	Hydrazine	●	●	●	●
Dry alcohol	●	●	●	●	Formic acid	●	●	●	●	Hydroquinone	●	●	●	●
Dry protective oil	●	●	●	●	Nitric acid	●	●	●	●	Chlorine	●	●	●	●
Egalamine	●	●	●	●	Sodium bicarbonate	●	●	●	●	Chloroacetone	●	●	●	●
Ethylamine	●	●	●	●	Sodium carbonate	●	●	●	●	Chlorobenzene	●	●	●	●
Ethylbenzene	●	●	●	●	Sodium bisulfate	●	●	●	●	Chloretane	●	●	●	●
Ethylene glycol	●	●	●	●	Sodium silicate	●	●	●	●	Chloromethane	●	●	●	●
Ethylenediamine	●	●	●	●	Sodium sulfate	●	●	●	●	Chloroform	●	●	●	●
Ethylene dichloride	●	●	●	●	Sodium phosphate	●	●	●	●	Hydrochloric acid	●	●	●	●
Ethylene trichloride	●	●	●	●	Sodium hydroxide	●	●	●	●	Cyclohexane	●	●	●	●
Ethyl alcohol	●	●	●	●	Sodium dichromate	●	●	●	●	Cyclohexanone	●	●	●	●
Ethyl acetate	●	●	●	●	Naphthalene	●	●	●	●	Zinc sulfate	●	●	●	●
Ethyl formate	●	●	●	●	Naphthenic acid	●	●	●	●	Zinc chloride	●	●	●	●
Iron(III) nitrate	●	●	●	●	Solvent naphtha	●	●	●	●	Malic acid	●	●	●	●

LEGEND:

● EXCELLENT ● WELL ● ACCEPTABLE ● NOT RECOMMENDED

This table provides general information only. A protective article may have different resistance to contact with the specified products, depending on the temperature, the time of placement in it or the concentration of certain chemical products, etc. It is always preferable to make a preliminary experiment.

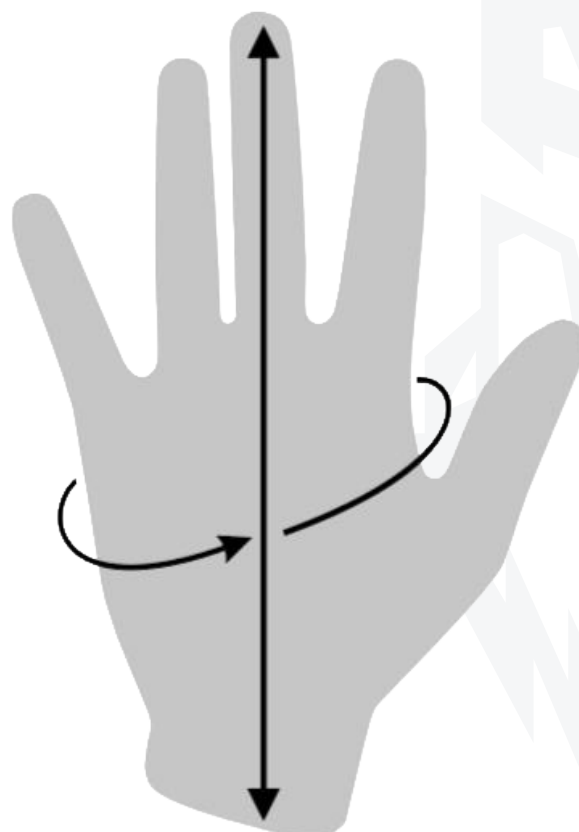
THE INFORMATION IS APPROXIMATE AND DOES NOT COMMIT US WITH RESPONSIBILITY!

SIZE TABLE

The right size of the glove is determined by measuring girth of the fist and the length of the palmar side of the hand, as shown in the picture.

SIZE OF THE GLOVE	GIRTH OF THE FIST	LENGTH OF THE HAND
6	152	160
7	178	171
8	203	182
9	229	192
10	254	204
11	279	215

All measurements are in cm. and are indicative.





LATEX-DIPPED gloves

RUBY

RUBY are high visibility polyester tricot knitted work gloves. BWOLF work gloves suitable for professional and home usage, that protect your hands from mechanical injuries.

POLYESTER, LATEX



RUBY LAB

ITEM CODE: 600300-1

Color: Red

SIZE: 8-11



ITEM CODE: 600300

Color: Red

SIZE: 8-11

PAVALAN

Seamless 13 gauge hi-vizibility yellow polyester liner gloves with black latex foam palm coating. With very good fit, dexterity, flexibility and breathability. Black latex foam palm cover.

POLYESTER, LATEX



PAVALAN LAB

ITEM CODE: 600800-1

Color: Yellow

SIZE: 7-11



ITEM CODE: 600800

Color: Yellow

SIZE: 7-11

PAVALAN WINTER

Winter work gloves made of durable polyester lining (7 gauge) that provides excellent insulation against the cold, providing warmth in cold conditions. The gloves are 3/4 dipped in latex foam, offering excellent grip, flexibility and water resistance while maintaining a snug fit. Ideal for outdoor work in cold environments, these gloves combine comfort and functionality, protecting your hands from both cold and abrasions.

POLYESTER, LATEX



PAVALAN WINTER LAB

ITEM CODE: 600801-1

Color: Yellow

SIZE: 10-11



ITEM CODE: 600801

Color: Yellow

SIZE: 10-11

LIFT

Seamless 13 gauge hi-vizibility yellow polyester liner half dipped gloves. With green latex palm and back coating and black latex on fingers. Very good comfort and durability. Semi-melted in latex with green color on the palm and black on the fingers. Comfortable and durable. Elastic cuffs. Anti-slip. Breathable material which does not steam the skin.

POLYESTER, LATEX



LIFT LAB

ITEM CODE: 600900-1

Color: Yellow

SIZE: 10



ITEM CODE: 600000

Color: Yellow

SIZE: 8-10

GRIP

Knitted cotton gloves, dipped in latex, elastic cuff. High visibility. Suitable for professional and home usage, and they protect your hands from mechanical injuries.

COTTON, LATEX



GRIP LAB

ITEM CODE: 600000-1

Color: Yellow

SIZE: 10



ITEM CODE: 600900

Color: Yellow

SIZE: 9-10

EDGE

Tricot cotton gloves – made of 100% cotton fabric, with greater density and softness than the regular cotton. The gloves are suitable for professional and home use, and they protect the hands from mechanical injuries. Yellow latex foam palm cover. Very good fit. With 5 fingers, which allows a good grip. Tear resistant. Elastic cuffs. Breathable material, does not steam the skin.

COTTON, LATEX



ITEM CODE: 600500

Color: Yellow

SIZE: 9-10

POINT

Seamless knitted gloves from 13 g polyester jersey. The palm is covered with black nitrile foam with sandy finish. Very good fit, touch, flexibility and breathability.

POLYESTER, LATEX



POINT LAB

ITEM CODE: 601200-1

Color: Light Blue

SIZE: 10



ITEM CODE: 601200

Color: Light Blue

SIZE: 9-10

DRAGON

Knitted polyester gloves. Cold resistant with acrylic lining. The gloves are suitable for professional and home usage and they protect your hands from mechanical injuries.

POLYESTER, LATEX



DRAGON LAB

ITEM CODE: 600400-1

Color: Orange

SIZE: 10-11



ITEM CODE: 600400

Color: Orange

SIZE: 9-11

GRIP ECO LAB

GRIP ECO are knitted cotton gloves suitable for both professional and domestic use, providing protection against mechanical injuries. Palm coated with grey latex foam. Very good fit to the hand. Five-finger design for enhanced tactile sensitivity. Flexible grip. Elastic cuff. Tear-resistant. Breathable material that prevents hand overheating.

POLYESTER, LATEX



ITEM CODE: 600100

Color: Grey

SIZE: 10



NITRILE-DIPPED gloves

ORBIT

Seamless gloves made of 100% polyester /15 gauge/ - 3/4 coated. Palm, fingers and partially back, coated with breathable nitrile and PVC dots.

POLYESTER, NITRILE



ORBIT LAB

ITEM CODE: 611900-1

Color: Orange

SIZE: 10



ITEM CODE: 611900

Color: Orange

SIZE: 9-10

APEXED

Seamless nylon jersey (13 gauge) gloves with palm and fingers coated with a breathable coating of nitrile micro foam and water-based PU dots for better grip.

POLYESTER, NITRILE



APEXED LAB

ITEM CODE: 611700-1

Color: Dark gray

SIZE: 10



ITEM CODE: 611700

Color: Dark gray

SIZE: 9-10

HOLD

Knitted polyester gloves, dipped in nitrile, elastic cuff. HOLD are knitted gloves made of polyester fabric, coated in nitrile. These work gloves are suitable for both professional and home use, protecting hands from mechanical injuries.

POLYESTER, NITRILE



HOLD LAB

ITEM CODE: 610200-1

Color: Gray

SIZE: 8-11



ITEM CODE: 610200

Color: Gray

SIZE: 8-11

XENIA

Knitted work gloves made of textured polyester tricot, melted in nitrile. Our work gloves are suitable for professional and home usage and protect your hands from mechanical injuries.

POLYESTER, NITRILE

EN 388 EN ISO 21420



XENIA LAB

ITEM CODE: 610300-1

Color: Blue

SIZE: 9-11



ITEM CODE: 610300

Color: Blue

SIZE: 8-11

PUSH

Seamless 13 gauge polyester liner gloves. Black nitrile foam palm coating with sandy finish. Very good fit, dexterity, flexibility and breathability.

POLYESTER, NITRILE

EN 388 EN ISO 420



PUSH LAB

ITEM CODE: 611400-1

Color: Dark gray

SIZE: 10



ITEM CODE: 611400

Color: Orange

SIZE: 9-10

POINT

BWOLF POINT are seamless gloves made of 13g polyester tricot with breathable material that does not steam the skin. Our work gloves are suitable for professional and home usage and they also protect your hands from mechanical injuries. Black nitrile foam palm cover with sand finish. Abrasion resistant. Very good fit. With 5 fingers, which allows a good grip. Elastic cuffs. Anti-slip

POLYESTER, NITRILE

EN 388 EN ISO 420



ITEM CODE: 601200

Color: Light blue

SIZE: 9-10

OCEAN

Knitted cotton work gloves melted in nitrile. Our work gloves are suitable for professional and home usage, and they protect the hands from mechanical injuries.

COTTON, NITRILE



OCEAN LAB

ITEM CODE: 610100-1

Color: Blue

SIZE: 10



ITEM CODE: 610100

Color: Blue

SIZE: 10

ROLLUP

Knitted cotton work gloves that are completely melted in nitrile. Our work gloves are suitable for professional and home usage, and they protect your hands from mechanical injuries.

COTTON, NITRILE



ROLLUP LAB

ITEM CODE: 610500-1

Color: Blue

SIZE: 10



ITEM CODE: 610500

Color: Blue

SIZE: 10

OIL

Knitted cotton gloves, fully dipped in nitrile, hard cuff made from canvas.

COTTON, NITRILE



OIL SH

ITEM CODE: 610401-1

Color: Blue

SIZE: 10



ITEM CODE: 610400

Color: Blue

SIZE: 9-10



BWOLF
EN 388
EN ISO 21420
CE
PENGUIN ART. 620000
SIZE 10

PU Coated gloves

PENGUIN BLACK

Knitted work gloves, made of polyester tricot, melted in polyurethane with elastic cuffs. Work gloves that are suitable for professional and home use and they protect the hands from mechanical injuries.

POLYESTER



PENGUIN BLACK LAB

ITEM CODE: 620100-1

Color: Black

SIZE: 7-11



ITEM CODE: 620100

Color: Black

SIZE: 7-11

PENGUIN WHITE

Knitted gloves by BWOLF, made of polyester fabric, coated with polyurethane, and featuring an elastic cuff. These work gloves are suitable for both professional and home use, protecting the hands from mechanical injuries.

COTTON, NITRILE



PENGUIN WHITE LAB

ITEM CODE: 620000-1

Color: White

SIZE: 10



ITEM CODE: 620000

Color: White

SIZE: 7-11

SONIC PRO

Seamless polyurethane gloves by BWOLF, made of polyester knit and carbon fiber. These work gloves have electrostatic properties and are suitable for professional use, protecting the hands from mechanical injuries.

POLYESTER



SONIC PRO LAB

ITEM CODE: 620400-1

Color: Grey

SIZE: 6-11



ITEM CODE: 620400

Color: Grey

SIZE: 6-11

SONIC

Seamless knit ESD gloves made of polyester tricot and carbon fiber. The work gloves have electrostatic properties and are suitable for professional use, protecting the hands from mechanical injuries.

POLYESTER



ITEM CODE: 620400

Color: Grey

SIZE: 6-11

BLOOM

Ladies' garden gloves crafted from durable 13-gauge polyester, designed for comfort and flexibility. Featuring a cheerful printed design, they combine practicality and style, perfect for gardening and outdoor tasks.

POLYESTER



ITEM CODE: 620700

Color: Print

SIZE: 8



CHEMICAL PROTECTION gloves

FOZE

Work gloves made of PVC, suitable for both professional and home use. PVC gloves. With 5 fingers, which allows a good grip. In a professional environment they are mostly used by cleaning companies. Suitable for working with moderately aggressive cleaning agents.

PVC



ITEM CODE: 630000

Color: Red

SIZE: 10



TEXTILE gloves

RAW

Work gloves made of knitted raw cotton. Elastic cuffs. With 5 fingers for a better grip. Our work gloves are suitable for working in colder weather.

COTTON



ITEM CODE: 650100

Color: White

SIZE: 8-10

BLEACH

Knitted, cotton, work gloves. Made of raw cotton, additionally bleached. Elastic cuffs. Our work gloves are suitable for working in colder weather.

COTTON



ITEM CODE: 650000

Color: White

SIZE: 8-10

KELE

Work gloves made of knitted cotton. Made of 100% cotton, additionally bleached. With blue PVC dots on the palm. Elastic cuffs. With 5 fingers for a better grip. Our work gloves are suitable for working in colder weather.

COTTON



ITEM CODE: 650400

Color: White

SIZE: 8-10

IVORY

Work gloves. Comfortable for work in a light work environment. The work gloves are made of 100% cotton fabric. They meet European safety requirements.

COTTON



ITEM CODE: 650200

Color: White

SIZE: 8-10

DOTS

Seamless work gloves. Made from 100% nylon. Added PVC dots on the palm and fingers for better grip.

NYLON



ITEM CODE: 650700-2

Color: Dark Blue

SIZE: 8-10

PALM

Work gloves are seamless gloves made of 100% nylon. PVC dots on the palm and fingers. Very good hand fit. Five-finger design for excellent tactile sensitivity.

POLYAMIDE



ITEM CODE: 650800

Color: Grey

SIZE: 7-10





LEATHER gloves

BAUZ

Work gloves made of cotton jersey on the back and goatskin on the palm and part of the fingers. With palm and part of the fingers made of goat leather. Cotton tricot on the back. Elastic wrist fastening.

GOAT GRAIN LEATHER / CO JERSEY



ITEM CODE: 660800

Color: Black

SIZE: 10

BEAR

With split calf leather palm. Back and cuffs made of thick cotton fabric. Warm acrylic lining. Tear resistant.

SPLIT COW LEATHER / ACRYLIC



ITEM CODE: 661000

Color: Yellow

SIZE: 11

HIVE

Work gloves made of cotton-polyester fabric on the back and goatskin on the palm and part of the fingers. They have built-in Re-reflect technology for more visibility.

GRAIN GOAT LEATHER / PE FABRIC



ITEM CODE: 661100

Color: Yellow

SIZE: 10.5

BUFFALO

Work gloves made of fabric on the back and split calf leather on the palm and part of the fingers. With split calf leather on the palm and fingers. Back made of fabric. Leather strap. Abrasion resistant.

SPLIT COW LEATHER / CO JERSEY



ITEM CODE: 660000

Color: Orange

SIZE: 10

COLI

Work gloves are made of fabric on the back and split calf leather on the palm and part of the fingers.

SPLIT COW LEATHER



ITEM CODE: 660100

Color: Green

SIZE: 10

ORUS

Winter work gloves with palm made of goatskin. Back made of elastic jersey. Warm cotton lining. Elastic wrist fastening. Modern design and flexibility.

GOAT GRAIN LEATHER / EL / CO



ITEM CODE: 660900

Color: Black

SIZE: 10

MANA

Leather work gloves made of full grain calf leather. Protection class CAT. Abrasion resistant

SPLIT COW LEATHER



ITEM CODE: 660400

Color: White

SIZE: 10-11

MANA GOLD

Premium yellow cow grain leather driver gloves (A/B quality) designed for durability and comfort. Featuring an elastic cuff for a secure fit and no lining for a lightweight feel, these gloves offer excellent grip and flexibility - ideal for driving, construction, and general work applications.

100% LEATHER



ITEM CODE: 661800

Color: Yellow

SIZE: 10

SOLIMANA

Work gloves made of full-grain calfskin. Warm lining on the inside. Elastic in the wrist area. Abrasion and tear resistant.

GOAT GRAIN LEATHER



ITEM CODE: 660600

Color: White

SIZE: 10-11

KARMA

Working leather gloves part of our BWOLF workwear. Made of quality goat leather. With maximum comfort and softness. Elasticated cuffs that provide a snug fit to the wrist. The elastic prevents contamination from entering the inside of the gloves.

GOAT LEATHER



ITEM CODE: 661200

Color: White

SIZE: 10-11

LION

Leather work gloves with a durable palm made of goatskin leather and additional foam padding that reduces vibrations and provides optimal comfort. Textile back made of ergonomic and breathable material. Excellent fit for greater dexterity and flexibility. Elastic and adjustable Velcro fastening on a neoprene cuff.

GOAT LEATHER



ITEM CODE: 661300

Color: Green

SIZE: 10

CRANE

Work gloves made of fabric on the back and calf leather on the palm and part of the fingers. The palm and part of the fingers are made of calf leather. Back made of fabric. Leather strap. Abrasion resistant.

SPLIT COW LEATHER



ITEM CODE: 660700

Color: Red

SIZE: 10.5

IGUANA

Work gloves made of lambskin leather. Elastic and breathable fabric on the back. Cuffs with Velcro. Protection class CAT I.

LAMBSKIN LEATHER



ITEM CODE: 660500

Color: Red

SIZE: 9-11





WELDING gloves

BARON

Welding gloves made of split calf leather. Anti-flammable. Resistant to small splashes of molten metal. 100% cotton lining that absorbs moisture and provides additional thermal.

SPLIT COW LEATHER



ITEM CODE: 670900

Color: Yellow

SIZE: 10

ARGON

Welding gloves made of high-quality full-face goat leather. Split calf leather cuffs. Extra reinforced seams with non-flammable Kevlar threads. Anti-flammable. Resistant to small splashes of molten metal. Suitable for argon welding.

GOAT LEATHER



ITEM CODE: 670800

Color: White

SIZE: 10

STARK

Durable cowhide leather gloves with Kevlar stitching, designed for TIG welding. Featuring splith leather cuff and grain cowhide leather palms for enhanced sensitivity and precision.

100% LEATHER



ITEM CODE: 672900

Color: Yellow

SIZE: 10

PYRE

Welding gloves made of split calf leather. Abrasion resistant. Anti-flammable. Resistant to small splashes of molten metal. 100% cotton lining that absorbs moisture and provides additional thermal resistance. Reinforced palm. Extra reinforced seams with non-flammable Kevlar threads. 35 cm length.

SPLIT COW LEATHER



ITEM CODE: 670200

Color: Red

SIZE: 10

OYSTER

Welding gloves made of split calf leather. Abrasion resistant. 100% cotton lining that absorbs moisture and provides additional thermal resistance. Extra reinforced seams with non-flammable Kevlar threads.

SPLIT COW LEATHER



ITEM CODE: 661400

Color: Black

SIZE: 10.5





CUT RESISTANT gloves

NINJA

Work gloves with a high level of cut protection. Made of knitted polyester tricot with glass threads. Melted in nitrile. Abrasion resistant. Tear resistant. Reinforced palm. Extra reinforced seams with non-flammable Kevlar threads.

KNITTED POLYESTER



ITEM CODE: 670000

Color: Grey

SIZE: 9-10

BLADE

Work gloves with a high-level cut protection. Knitted from polyester tricot with glass threads. Melted in polyurethane. Abrasion resistant. Tear resistant.

POLYESTER



ITEM CODE: 670100

Color: Grey

SIZE: 9-10



HEAT RESISTANT gloves

OVEN 35

Aramid knitted work gloves with inside cotton lining. Heat resistant up to 350 degrees. Anti-cut and tear-resistant. 35 cm length.

ARAMID KNITTED



ITEM CODE: 672000

Color: Yellow

SIZE: 10

OVEN 27

Aramid knitted work gloves with inside cotton lining. Heat resistant up to 350 degrees. Anti-cut and tear-resistant. 27 cm length.

ARAMID KNITTED



ITEM CODE: 672001

Color: Yellow

SIZE: 10



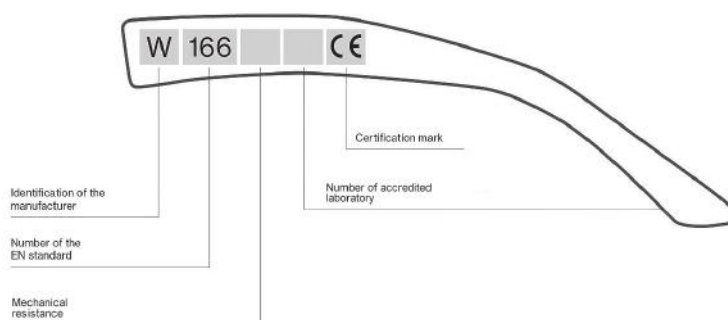
Safety glasses

EUROPEAN EYE PROTECTION STANDARDS

EN 166:2003	Personal eye-protection - Specifications
EN 169:2003	Personal eye-protection - Filters for welding and related techniques - Transmittance requirements and recommended use
EN 170:2003	Personal eye-protection - Ultraviolet filters - Transmittance requirements and recommended use
EN 172:2001	Personal eye protection - Sunglare filters for industrial use
EN 175:2001	Personal protection - Equipment for eye and face protection during welding and allied processes
EN 379:2003+A1:2009	Personal eye-protection - Automatic welding filters
EN 1731:2007	Personal eye protection - Mesh eye and face protectors
EN ISO 16321-1:2021	Eye and face protection for occupational use — Part 1: General requirements;
EN ISO 16321-2:2021	Eye and face protection for occupational use - Part 2: Additional requirements for protectors used during welding and related techniques;
EN ISO 16321-3:2022	Eye and face protection for occupational use - Part 3: Additional requirements for mesh protectors;

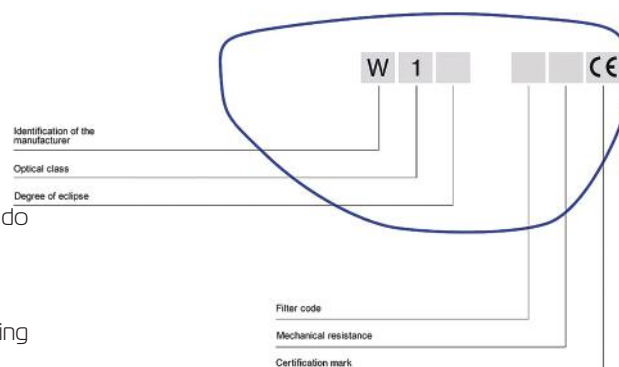
FRAME MARKING

- Identification of the manufacturer;
- Standard number;
- Impact resistance symbol;
- CE symbol. F - mechanical resistance to low energy shocks S - enhanced frame strength



OCULAR MARKING

- Protection level number;
- Identification of the manufacturer;
- Optics ranking;
- Impact resistance;
- CE symbol. 1 - optical quality Class 1 F - mechanical resistance to low energy shocks S - enhanced frame strength
- Colorless oculars marked 2-1.2 filter 99% UV rays up to 388 Nm, but do not protect from direct sunlight;
- Smoky oculars with marking number 5-2.5, protect 100% from direct sunlight;
- Green oculars with mark number 5, protect from infrared radiation during welding and argon welding at a gas flow rate of up to 200 L / h.



EYE SPECIFICATION ACCORDING TO EN 175	
COLOR	FILTER NUMBER
COLORLESS	2-1.2 AND 3-1.2
COLORLED	1.7, 2.5, 3.1, 5-2.5
GREEN	3-3.1
FOR WELDING	3, 4.5...11

EYEWARE OPTICAL CLASS	
OPTICAL POWER TOLERANCE	
±0.06 (VARIABLE)	1
±0.12 (VARIABLE)	2
±0.25 (VARIABLE)	3

IMPACT RESISTANCE		
RISK COVERED	MAX. SPEED	SYMBOL
IMPACT WITH HIGH ENERGY	190	A
IMPACT WITH MEDIUM ENERGY	120	B
IMPACT WITH LOW ENERGY	45	F
ENHANCED QUALITY (STRENGTH)	12	S
SCRATCH RESISTANCE	-	K
RESISTANCE TO SWEATING	-	N
SCRATCH RESISTANCE FROM -5°C TO +50°C	-	T
ELECTRIC ARC (VISORS ONLY)	-	8

BRILLIANT

Safety glasses with clear lenses made of high quality polycarbonate and thermoplastic rubber. The glasses have an ergonomic design, a rubber nose pad, high UV protection and an anti-fog coating.

STANDARD: EN 166

ITEM CODE: 704100

Color: White

SIZE: N/A

NEW



EMERALD AF TINTED

Safety glasses with dark lenses, made from high-quality polycarbonate and thermoplastic rubber. Ergonomic design. Rubber nose pad. High UV protection. Anti-fog coating. Reinforced palm.

STANDARD: EN 166



ITEM CODE: 702900

Color: Black

SIZE: N/A



EMERALD AF CLEAR

Safety glasses with dark lenses, made from high-quality polycarbonate and thermoplastic rubber. Ergonomic design. Rubber nose pad. High UV protection. Anti-fog coating. Reinforced palm.

STANDARD: EN 166



ITEM CODE: 702901

Color: White

SIZE: N/A



OBSIDIAN

Safety glasses with clear lenses made of high quality polycarbonate and thermoplastic rubber. The glasses have an ergonomic design, a rubber nose pad, high UV protection and an anti-fog coating.

STANDARD: EN 166

ITEM CODE: 704200

Color: White

SIZE: N/A

NEW



TRITON

Safety glasses made from high-quality polycarbonate. Sleek design. Wide field of vision. Clear lenses. Side protection.

STANDARD: EN 166

ITEM CODE: 702600

Color: White

SIZE: N/A



JASPER

Rimless safety glasses. Close fit to the face. Optimal protection

STANDARD: EN 166

ITEM CODE: 702700

Color: White

SIZE: N/A



QUARTZ AF

Safety glasses made of high-quality polycarbonate, with crystal lenses and anti-fog coating. The glasses have an ergonomic, frameless design, with high visibility and side ventilated protection.

STANDARD: EN 166



ITEM CODE: 702600

Color: White

SIZE: N/A



SAPPHIRE AF

Goggle-type safety glasses made from materials offering high protection against particle penetration and low-energy impact. With indirect ventilation. Anti-fog coating. Adjustable elastic strap. Can be worn over prescription glasses.

STANDARD: EN 166



ITEM CODE: 702500

Color: White

SIZE: N/A



DIAMOND AF

Protective goggles with indirect ventilation, anti-fog coating and adjustable elastic band. The glasses are made of Vioko quality materials with high protection against particle penetration and protect against low energy impact. Can be used with prescription glasses.

STANDARD: EN 166



ITEM CODE: 702400

Color: White

SIZE: N/A



AMETHYST

Protective goggles with indirect ventilation, anti-fog coating and adjustable elastic band. The glasses are made of materials with high protection against particle penetration and protect against low energy impact. Can be used with prescription glasses.

STANDARD: EN 166



ITEM CODE: 704000

Color: Black/Blue

SIZE: N/A

NEW





BUMP cap

TRIVOR

TRIVOR HV yellow and **TRIVOR HV orange**: A lightweight and comfortable bump cap providing basic protection against bumps and injuries in low-risk environments. Featuring hi-vis colors and reflective elements for enhanced visibility, it is durable, breathable, and adjustable for a perfect fit, ensuring safety and style throughout the day.

BWOLF TRIVOR bump cap is an anti-impact hat with basic protection rules observed.

- Anti-shock hat
- 100% cotton fabric
- Ventilation holes
- Bump Cap. 100% Cotton, ventilation.

STANDARD: EN 812



ITEM CODE: 720700

Color: Yellow

SIZE: N/A

ITEM CODE: 720702

Color: Dark blue

SIZE: N/A



ITEM CODE: 720704

Color: Black

SIZE: N/A

ITEM CODE: 720705

Color: Grey

SIZE: N/A



ITEM CODE: 720727

Color: HV Yellow

SIZE: N/A

ITEM CODE: 720726

Color: Orange

SIZE: N/A



ITEM CODE: 720703

Color: Royal blue

SIZE: N/A

ITEM CODE: 720701

Color: Red

SIZE: N/A



RESPIRATORY protection

EUROPEAN STANDARDS RESPIRATORY PROTECTION

EN 14387:2021

Respiratory protective devices - Gas filter(s) and combined filter(s) - Requirements, testing, marking

EN 136:2002

Respiratory protective devices - Full face masks - Requirements, testing, marking

EN 149:2001+A1:2009

Respiratory protective devices - Filtering half masks to protect against particles - Requirements, testing, marking

EN 148-1:2019

Respiratory protective devices - Threads for facepieces - Part 1: Standard thread connection

FILTER BREATHING PROTECTION - APR:

RESPIRATORY PROTECTION DEPENDING ON THE ENVIRONMENTAL AIR

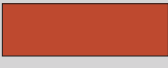
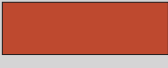
When using filter masks, you must know the type, characteristics and composition of the hazardous substance in the environment. There must be sufficient oxygen content in the inhaled air (at least 17% vol.). Dangerous gases must not be present when using a dust filter; no dust should be present when using gas filters. If both are present, a combined filter must be used. The most commonly used filters are AVEC class filters, which protect against many hazards and at the same time, due to the wide range of protection they provide. Based on EN 141, these filters have a range of applications covering classes A, B, E and K. The advantages of the user are: safe choice, no different combinations, easy and cheap to maintain in stock.

RESPIRATORY FILTERS:

RELIABLE PROTECTION

AGAINST GASES AND PARTICLES

The operating time of the respiratory filters depends on the conditions of use. For gaseous or combined filters used against gases, the „lifetimes“ of the breathable filters have a certain maximum operating time (CO filter cartridge, 89 Hg / St combined filter). For dust filters or combination filters used against particulate matter and dust, the operating time is determined by increasing the respiratory resistance. With a combined filter - depending on the dominant protection function - both criteria must be met. Dust filters should be used once against radioactive contamination, spores, bacteria, viruses and enzymes.

COLORS MARKING	TYPE	USAGE	CLASS	MAX. ALLOWED GAS CONCENTRATION		STANDARD
	A	Organic gases and vapors (boiling point > 65 °C)	1 2 3	1000 мл/м³, ml / m³ 5000 мл/м³, ml / m³ 10 000 мл/м³, ml / m³	(0.1 о6.%) (0.5 о6.%) (1.0 о6.%)	EN 141 or EN 14387
	B	Inorganic gases and vapors (CO), (eg chlorine, H2S, HCN ...)	1 2 3	1000 мл/м³, ml / m³ 5000 мл/м³, ml / m³ 10 000 мл/м³, ml / m³	(0.1 о6.%) (0.5 о6.%) (1.0 о6.%)	EN 141 or EN 14387
	E	Sulfur dioxide and acid gases and vapors	1 2 3	1000 мл/м³, ml / m³ 5000 мл/м³, ml / m³ 10 000 мл/м³, ml / m³	(0.1 о6.%) (0.5 о6.%) (1.0 о6.%)	EN 141 or EN 14387
	K	Ammonia and organic compounds ammonia derivatives	1 2 3	1000 мл/м³, ml / m³ 5000 мл/м³, ml / m³ 10 000 мл/м³, ml / m³	(0.1 о6.%) (0.5 о6.%) (1.0 о6.%)	EN 141 or EN 14387
	AX	Organic gases and vapors (boiling point < 65 °C) from the group of low-boiling substances 1 and 2)	-	g 1 100 ml / m³ max. 40 min g 2,500 ml / m³ max. 20 min g 2 1000 ml / m³ max. 60 min g 2 5000 ml / m³ max. 20 min		EN 141 or EN 14387
	NO-P3	Nitrogen dioxide such as NO, NO2	-	Max. usage time: 20 min		EN 141 or EN 14387
	Hg-P3	Mercury fumes	-	Max. usage time: 50 hours		EN 141 or EN 14387
	CO*	Carbon monoxide	-			DIN 58620 EN 14387
	Reactor P3*	Radioactive iodine	-			DIN 3181+
	P	Particles (dust)	-	Efficiency Efficiency Efficiency	Low Average High	EN 141 or EN 14387

EXAMPLE ACTIVITIES AND RECOMMENDED CLASSES OF FILTERS

EN 149:2001+A1:2009

Respiratory protective devices - filtering half masks to protect against particles - requirements, testing, marking

WORK ACTIVITY	PARTICLE TYPE	RECOMMENDED PROTECTION
SORTING AND DISPOSAL OF WASTE, CLEANING OF ATTIC PREMISES	BACTERIA, MOLD, UNPLEASANT SMELL SOIL DUST, TICKS	FFP2+ACTIVATED CARBON FFP2
GRINDING, CUTTING, PUNCHING, MILLING	CONCRETE, STONE METAL, RUST SOFT WOOD HARD WOOD GLASS, RESINS, FIBER GLASS OLD COATING PLASTER	FFP2 FFP2 FFP2 FFP3** FFP2 FFP2 FFP1*
WELDING	STEEL, ZINC, WELDING GASES STAINLESS STEEL, ALUMINUM	FFP2+ACTIVATED CARBON FFP3
HANDLING WITH	ASBESTOS, LEAD SOOT CEMENT	FFP3** FFP2 FFP1**
INSULATION INSTALLATION	INSULATION, MINERAL OR GLASS WOOL	FFP2
MINING	COAL, STONE	FFP1**
TREATMENT OF CROPS	GRAIN POWDER, FLOUR SOIL POWDER POWDER FROM DRIED PLANTS (TEA, HERBS, COFFEE) OTHER TYPES OF DUST DERIVED FROM PLANTS	FFP1 FFP2 FFP1 FFP1
CONTACT WITH ALLERGENS	POLLEN, ANIMAL COAT, MOLD, TICKS	FFP2
CONTACT WITH VIRUSES AND BACTERIA	VIRUSES BACTERIA	FFP3 FFP2
ENVIRONMENTAL ACTIVITY	SMOG	FFP2
TEXTILE INDUSTRY	NATURAL AND ARTIFICIAL TEXTILE THREADS	FFP1

CLASS FILTER	APPLICATION ACCORDING TO FACTOR OF EXCEEDING NPK-P / PEL THE ACCEPTABLE NORM	MAXIMUM PERMEABILITY
FFP1	4X	20%
FFP2	12X	5%
FFP3	50X	1%

Attention: The table contains only basic guidelines. To be sure about the correct protection, consumers need to know the levels of concentrations of pollutants in the air and the exceeded permitted levels of concentration. Always read the instructions on the package. * At high concentration - FFP2 ** At low concentration - FFP2 *** At silicate content - FFP2 NPK-P - threshold of the allowed concentration of substances in the workplace atmosphere. PEL - threshold of permissible exposure to substances in the workplace atmosphere.

LYNX P1V

BWOLF protective face mask LYNX P1V is a disposable foldable protective mask with medium protection-FFP1 NR D. The maximum permeability at factor P1 is 20%. Foldable protective mask with valve. External nose clip. Elastic bands.

EN 149:2001+ A1:2009

ITEM CODE: 733200

Color: White

SIZE: N/A



LYNX P2V

BWOLF protective face mask LYNX P2V is a disposable foldable protective mask with medium protection-FFP2 NR D. The maximum permeability at factor P2 is 6%. Foldable protective mask with valve. External nose clip. Elastic bands.

EN 149:2001+ A1:2009

ITEM CODE: 733300

Color: White

SIZE: N/A



LYNX P3V

BWOLF protective face mask LYNX P3V is a disposable foldable protective mask with medium protection-FFP3 NR D. The maximum permeability at factor P3 is 1%. Foldable protective mask with valve. External nose clip. Elastic bands.

EN 149:2001+ A1:2009

ITEM CODE: 733400

Color: White

SIZE: N/A





ACCESSORIES

SCOUT

Set of protective knee pads made of high-quality shock-absorbing EVA and GEL Foam and a hard PVC outer cap for exceptional protection from sharp objects, uneven or cold surfaces. They fasten around the knee with adjustable band and a quick-release buckle that provide comfort and stability during work. Size 24,5x19,5cm

POLYETILENE / POLYESTER
EN 14404:2004+A1:2010



ITEM CODE: 812400

Color: Black

SIZE: N/A

RANGER

Set of protective knee pads made of high-quality shock-absorbing materials and a hard outer cap for exceptional protection from sharp objects, uneven or cold surfaces. They fasten around the knee with adjustable band, ensuring comfort and stability during work. Size 24x18cm

PVC / POLYESTER
EN 14404:2004+A1:2010



ITEM CODE: 812500

Color: Black

SIZE: N/A

COLT

The COLT work belt is a textile belt made from 100% polyester, ensuring exceptional resilience and comfort, making it perfect for everyday wear. The COLT work belt features a practical metal buckle for a modern and secure fit. Its unisex design and adjustable length ensure a perfect fit for everyone.

100% POLYESTER

ITEM CODE: 812200

Color: Black

SIZE: 120cm/135cm



ZANE

Modern unisex elastic textile belt, expertly crafted from a blend of polyester and spandex, providing unmatched comfort and style. This belt offers the perfect balance of flexibility and durability, providing a comfortable fit that moves with you. The elastic material adapts to your waist, providing a snug yet flexible fit for all-day wear. Designed to be unisex and with adjustable length, it ensure a perfect fit for everyone.

70% POLYESTER / 30% SPANDEXEN

ITEM CODE: 812300

Color: Black

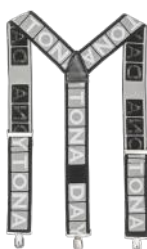
SIZE: 120cm/135cm



DAYTONA

Unisex wide work suspenders. Length adjustment mechanism. Choice of three colors. Metal clips. Comfort and durability in daily use thanks to the strong and elastic material. Reliability when wearing guaranteed by the strong metal clips with which the suspenders are attached to the workwear.

70% POLYESTER / 30% ELASTANE



813707

Color: Grey



813807

Color: Black



813907

Color: Black

GLEAM

Reflective Braces. Elastic Suspenders. 1.5 cm wide reflective tape. 4 cm wide belt. Adjustable shoulder and waist lengths.

95% POLYESTER / 5% ELASTANE

EN 13356



812110

Color: Orange



812100

Color: Yellow

HANK SINGLE

A textile tool belt designed for professionals who need reliable storage and easy access to their tools. Made from high-quality textile with reinforced seams, it ensures excellent durability and strength, capable of withstanding harsh working conditions.

100% POLYESTER

ITEM CODE: 812700

Color: Black

SIZE: N/A



HANK DOUBLE

Double textile tool belt by BWOLF – always be prepared and always efficient! The HANK Double tool belt is designed for professionals who make no compromises with quality. This textile tool belt is built to withstand the toughest working conditions.

100% POLYESTER

ITEM CODE: 812701

Color: Black

SIZE: N/A





NOTES

WORKWEAR



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