

OLTEKS







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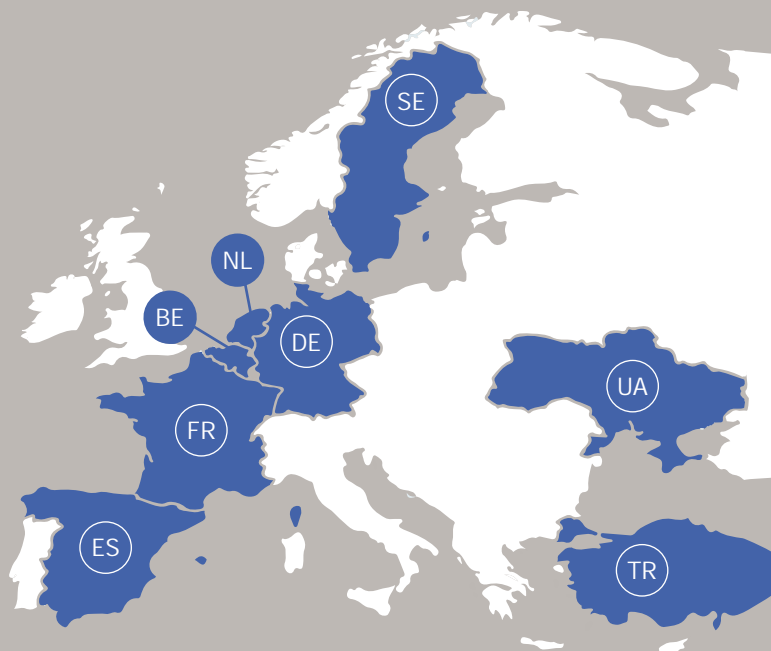
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OLTEKS

ABOUT
OLTEKS



Production association
OLTEKS - more than
20 years of reliable
performance and
impeccable quality.





Established in 1999.

Since then developed significantly as one of the leading Ukrainian manufacturers with 3 own manufacturing factories and reputation of reliable organization.

Head office is located in Kyiv. Company includes 2 own garment factories and 1 hosiery factory. About 500 total employees.

OUR STRATEGIC PARTNERS & SUPPLIERS:

POLARTEC - high-tech innovative fabric supplier
 COATS - world's leading manufacturer of sewing threads
 YKK, SAB - high-end accessories suppliers
 INTERPROINVEST LLC - development of military and non-military products

MAIN STRUCTURES THAT TRUST US:

Ministry of Defense of Ukraine
 National Police of Ukraine
 National Border Service of Ukraine
 National Guard of Ukraine
 Department of the State Guard of Ukraine
 The State Emergency Service of Ukraine





OLTEKS

MANUFACTURING
CAPABILITIES



SKVIRATEKS GARMENT FACTORY

Skvyra city
Kyiv region
120 km from Kyiv
Production area 5000 sq. m.



PRIVATE ENTERPRISE «ZHYTOMYR SOCKS»

Zhytomyr city
130 km from Kyiv
Production area 1200 sq. m.



PRYLUKY GARMENT FACTORY

Pryluky city
Chernigiv region
150 km from Kyiv
Production area 7500 sq. m.



Two level automatic storage systems allow keeping more than 20 000 pcs of ready-made garments in safe conditions on each of the garment factories.

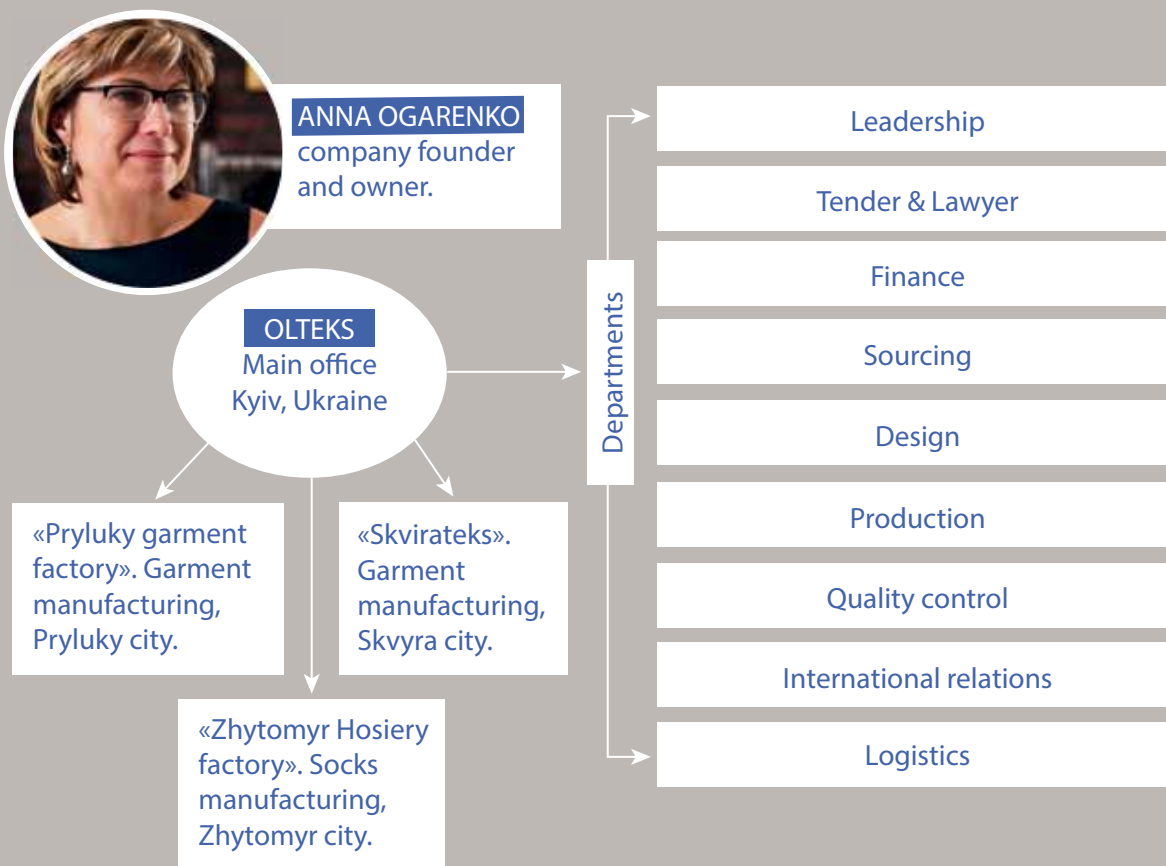
MANUFACTURING POSSIBILITY EACH FACTORY PER MONTH

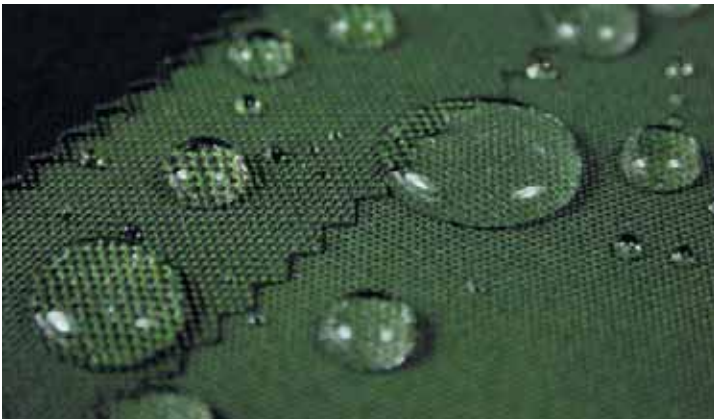
▶ coats and jackets	10 000 pcs
▶ field summer suits	10 000 sets
▶ service jackets and trousers	8 000 sets
▶ winter jackets	8 000 pcs
▶ knitted garments	20 000 pcs
▶ service caps	5 000 pcs
▶ socks	500 000 pairs



OLTEKS

COMPANY
STRUCTURE





ØLTEKS | MAIN CORES

MAIN CORES

Functional materials

Sourcing department has a wide network of stable fabric and trims suppliers with long-term partnership and exclusive offers.

Innovations

We implement new fabric and design technologies into our products. Permanent improvement gives us competitive advantage.

Social responsibility

We created comfortable and safe labor conditions for our employees in our factories according to BSCI and CSR. Work in our company is built with international labor standards.

Quality

We pay high attention to product's quality control and international standards correspondence. In-line and final 100% quality control. All materials are tested in international laboratories according to client's requirements. Two level automatic storage system allows to keep about 20 000 pcs of ready-made garment in safe conditions. Quality management system at our factories is confirmed with certificates:

ISO 9001:2015 Quality management systems

ISO 13485:2016 Medical devices

ISO 14001:2015 Environmental management systems





OLTEKS
UNIFORM CLOTHING

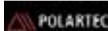
**8156 WATERPROOF JACKET FOR POLICE****SIZE: S-2XL**

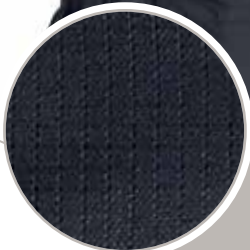
Long jacket of waterproof fabric with PU coating.
Main seams of the jacket are reinforced with sealing tape.
Customized snap buttons and pullers.
Velcro straps on front and back for inserting badges.
Variety of pockets on the front, sleeves and inside the jacket.
Wear with detachable fleece jacket-insulation.
Recommended to wear with winter overall.

Body fabric	100% Polyester Surface density: 175 g/m2	Rip-Stop Polyester waterproof fabric with PU coating inside. Vapor permeability. Water resistance. Water repellency. Wear resistance.
Lining	Knitted material Cool Mesh 100% Polyester	Air permeability. Lightness.

**8176 DETACHABLE FLEECE INSULATION FOR POLICE WATERPROOF JACKET****S-2XL**

The jacket- insulation is fastened to the insulated jacket with zippers and can be used as a separate item.
Reflective inscription on the back and front right chest.
Loops on the sleeves bottom to fix on the thumbs.
Made of POLARTEC® fleece type fabric.

Body fabric	100% Polyester Surface density: 250g/m ² 	Soft comfort. Peel resistant & durable. Warmth without weight. Highly breathable. Fast drying.
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8410	WINTER OVERALL FOR POLICE		SIZE: S-2XL
Body fabric	100% Polyester Surface density: 175 g/m ²	Rip-Stop Polyester waterproof fabric with PU coating inside. Vapor permeability. Water resistance. Water repellency. Wear resistance.	
Insulation	Hollowsoft® insulation 100% Polyester Surface density: 150 g/m ²	Thin fiber provides less thickness and greater ductility. Does not lose shape in the process of production. Completely retains its original appearance after washing. Excludes fiber migration even during long-term operation due to special surfaces.	





7303 **POLICE WINTER JACKET** **SIZE: S-2XL**

Jacket of waterproof fabric with PU coating.
Main seams of the jacket are reinforced with sealing tape.
Detachable hood and functional pockets.
Reflective inscription on the back and front right chest.
Customized snap buttons and pullers.
Wear with detachable fleece jacket-insulation.

Body fabric	100% Polyester Surface density: 175 g/m ²	Rip-Stop Polyester waterproof fabric with PU coating inside. Vapor permeability. Water resistance. Water repellency. Wear resistance.
Insulation	Hollowsoft® insulation 100% Polyester Surface density: 100 g/m ²	Thin fiber provides less thickness and greater ductility. Does not lose shape in the process of production. Completely retains its original appearance after washing. Excludes fiber migration even during long-term operation due to special surfaces.



7313 **DETACHABLE FLEECE INSULATION FOR POLICE WINTER JACKET** **SIZE: S-2XL**

The jacket- insulation is fastened to the insulated jacket with zippers and can be used as a separate item.
The sleeves in the jacket-insulation may be unfastened.
Reflective inscription on the back and front right chest.
Made of POLARTEC® fleece type fabric.

Body fabric	100% Polyester Surface density: 250 g/m ² 	Soft comfort. Peel resistant & durable. Warmth without weight. Highly breathable. Fast drying.
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8200	SHIRT POLICE	SIZE: S-2XL
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Short sleeves shirt features patch pockets with flaps.
Fastening with buttons.
Reflective inscription POLICE on the back.

Body fabric	65% Polyester 32% Cotton 3% Elastane Surface density: 160g/m ² Fabric woven type Twill	Teflon yarn fabric protector finishing against stains, soil, moisture. Stretch. Air permeability. Hygroscopic. Fastness of staining to washing at 60°C. Abrasion resistance more than 55 000 rubs.
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8884 TROUSERS POLICE **SIZE: S-2XL**

Pants with tunnel waistband.
Cargo pockets with reflective inscriptions on the each side flaps.
Customized metallic snap-button.

Body fabric	65% Polyester 32% Cotton 3% Elastane Surface density: 240g/m ²	Teflon yarn fabric protector finishing against stains, soil, moisture. High wear resistance due to the reinforced Rip-Stop weave, as well as physical and chemical indicators. Stretch. Air permeability. Hygroscopic. Fastness of staining to washing at 60°C. Abrasion resistance more than 55 000 rubs.





7338	SHIRT POLICE	SIZE:	S-2XL
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Long sleeve shirt features patch pockets with flaps.
Reflective inscription POLICE on the back.

Body fabric	65% Polyester 32% Cotton 3% Elastane Surface density: 160g/m ² Fabric woven type Twill	Teflon yarn fabric protector finishing against stains, soil, moisture. Stretch. Air permeability. Hygroscopic. Fastness of staining to washing at 60°C. Abrasion resistance more than 55 000 rubs.



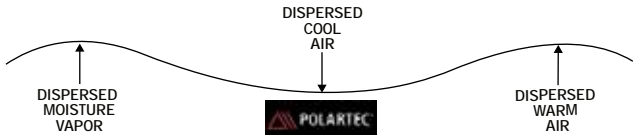


7903	WINTER JACKET FOR NATIONAL GUARD		SIZE:	S-2XL
<p>Jacket of waterproof fabric with PU coating. Main seams of the jacket are reinforced with sealing tape. Detachable hood. Reflective inscription on the back side inserted by Velcro. Metal snap buttons. Velcro straps on the sleeves, front and back for inserting badges and chevrons. Variety of pockets on the front, sleeves and inside the jacket. Wear with detachable fleece jacket-insulation.</p>				
Body fabric	100% Polyester Surface density: 175 g/m2	Rip-Stop Polyester waterproof fabric with PU coating inside. Vapor permeability. Water resistance. Water repellency. Wear resistance.		
Insulation	Hollowsoft® insulation 100% Polyester Surface density: 100 g/m²	Thin fiber provides less thickness and greater ductility. Does not lose shape in the process of production. Completely retains its original appearance after washing. Excludes fiber migration even during long-term operation due to special surfaces.		



7922	DETACHABLE FLEECE INSULATION FOR NATIONAL GUARD WINTER JACKET	SIZE: S-2XL
The jacket-insulation is fastened to the insulated jacket with zippers and can be used as a separate item. The sleeves in the jacket-insulation may be unfastened. Velcro straps on the front chest and sleeves. Made of POLARTEC® fleece type fabric.		

Body fabric	100% Polyester Surface density: 250g/m²	Soft comfort. Peel resistant & durable. Warmth without weight. Highly breathable. Fast drying.
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7882	WINTER JACKET FOR NATIONAL BORDER SERVICE		SIZE:	S-2XL
Warm wind-wet protective jacket of waterproof fabric with PU coating. Detachable hood. Insulated quilted lining.				
Body fabric	100% Polyester Surface density: 175 g/m²	Polyester waterproof fabric with PU coating inside. Vapor permeability. Water resistance. Water repellency. Wear resistance.		
Insulation	Padding polyester 100% Polyester Surface density: 200 g/m²	High thermal insulation properties. Shape stability. Excludes fiber migration even during long-term operation.		



7455	WINTER JACKET FOR MINISTRY OF DEFENCE		SIZE:	S-2XL
Warm wind-wet protective jacket of waterproof fabric with PU coating. Main seams of the jacket are reinforced with sealing tape. Detachable hood. Inside insulated quilted vest attached by zipper.				
Body fabric	100% Polyester Surface density: 175 g/m ²	Rip-Stop Polyester waterproof fabric with PU coating inside. Vapor permeability. Water resistance. Water repellency. Wear resistance.		
Insulation	Padding polyester 100% Polyester Surface density: 200 g/m ²	High thermal insulation properties. Shape stability. Excludes fiber migration even during long-term operation.		



ISO 7000-2417
A1, B(3),C(2),F(1)

EN 343
3

EN ISO 20471
1

2952	FIRE PROTECTIVE SUIT (JACKET AND OVERALL)		SIZE:	S-2XL
High-tech fire protection, 3M reflective tapes with special perforation. Clothing protects rescuers in high-heat areas. Rip stop construction for greater abrasion resistance. Resistant to water penetration and liquid chemicals. Zippers, accessories, threads have been tested for flame and heat resistance.				
Material of heat-resistant layer	Meta-aramid - 93% Para-aramid – 5% Antistatic fibers – 2% Surface density - 255 g/m2			
Material of waterproof layer	Meta-aramid - 80% Para-aramid – 20% Surface density - 160 g/m2	Waterproof membrane made by applying the bicomponent membrane film made of PTFE on non-woven aramid fiber basis.		
Material of heat-insulation layers	Meta-aramid - 80% Para-aramid – 20%	Heat-insulation layer is made of non-woven fabric of aramid fibers.		
Material of foundation layers	Meta-aramid - 50% Fire-resistant viscose - 50% Surface density - 240 g/m2	Foundation layer is made of aramid fiber.		
Material for shoulder, elbow, knee pads and inserts	Surface density - 540 g/m2	Material made of aramid fibers with the application of a wear-resistant layer (aramid with silicone-carbon coating).		
Corresponds to the Technical regulations of personal protective equipment (CMU Resolution № 761 of 27.08.2008) EN 469:2017 EN ISO 13688:2016 EN ISO 11612:2018				







8395	SUIT FOR NATIONAL GUARD - SERVICE JACKET AND TROUSERS	SIZE:	S-2XL
<p>Uniform suit. Jacket of straight fit. Two front chest pockets, 2 front bottom flap pockets. Customized buttons. Shoulder straps for epaulettes to signal rank. Classic fit pants with 2 slant pockets.</p>			
Body fabric	55% Wool 45% Polyester Surface density: 338g/m ²	Wool for breathability and temperature regulation. Polyester for enhanced durability and great shape.	
Lining	100% Polyester	Lightness. Wear resistance.	







2974

MEN'S SHIRT

SIZE: S-2XL

Classic straight fit men's long-sleeved shirt with 2 front chest pockets.
Fastening with buttons.
Elastic rubber band inserts on the bottom sides.
Shoulder straps for epaulettes to signal rank.

Body fabric

55% Cotton
45% Polyester
Surface density: 135 g/m²

Soft and breathable fabric.
Easy-to-iron abilities to ensure clean and polished look.
Chemical-free fabrics of the highest quality.
Durable and professional appearance.





8345

SUIT FOR MINISTRY OF DEFENSE

SIZE: S-2XL

Uniform suit.
Jacket of straight fit.
Two front chest pockets, 2 front bottom flap pockets.
Shoulder straps.
Customized buttons.
Shoulder straps for epaulettes to signal rank.
Classic fit pants with 2 slant pockets.

Body fabric

55% Wool
45% Polyester
Surface density: 338 g/m²

Wool for breathability and temperature regulation.
Polyester for enhanced durability and great shape.

Lining

100% Polyester

Lightness.
Wear resistance.

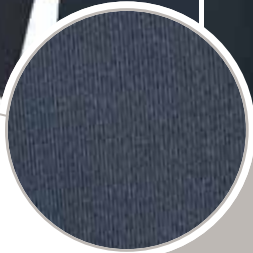


8358	SUIT FOR DEPARTMENT OF STATE PROTECTION OF UKRAINE	SIZE:	S-2XL
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Uniform suit.
Jacket of straight fit.
Two front chest pockets, 2 front bottom flap pockets.
Customized buttons.
Shoulder straps for epaulettes to signal rank.
Classic fit pants with 2 slant pockets.

Body fabric	45% Wool 55% Polyester Surface density: 300 g/m²	Wool for breathability and temperature regulation. Polyester for enhanced durability and great shape.
Lining	100% Polyester	Lightness. Wear resistance.





8379 SUIT FOR NATIONAL BORDER SERVICE SIZE: S-2XL

Uniform suit.
Jacket of straight fit.
Two front chest pockets, 2 front bottom flap pockets.
Customized buttons.
Shoulder straps for epaulettes to signal rank.
Classic fit pants with 2 slant pockets.

Body fabric	45% Wool 55% Polyester Surface density: 300 g/m²	Low-shrink fabric. Durable dyeing. Softening antistatic treatment. Diagonal weave.
Lining	100% Polyester	Lightness. Wear resistance.

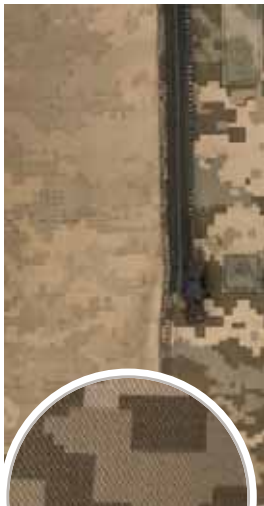




OLTEKS

COMBAT CLOTHING
TACTICAL CLOTHING





8296	CAMOUFLAGE COMBAT SUIT	SIZE: S-2XL
Combat jacket with patch pockets on the sleeves. Combat pants with variety of functional pockets.		
Body fabric	Camouflage fabric 60% Cotton 40% Polyester Surface density: 210 g/m ²	High level of color fastness to light, dry cleaning and rubbing. High air permeability. Abrasion Resistance more than 25000 rubs.





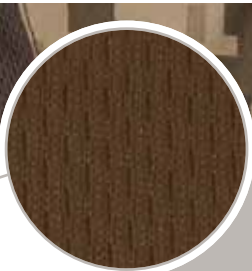


8190	CAMOUFLAGE COMBAT SUIT	SIZE:	S-2XL
Combat jacket with patch pockets on the sleeves and Combat pants with side patch pockets.			
Body fabric	Camouflage fabric 60% Cotton 40% Polyester Surface density: 210 g/m ²	High level of color fastness to light, dry cleaning and rubbing. High air permeability. Abrasion Resistance more than 25000 rubs.	





8252	COMBAT SHIRT	SIZE: S-2XL
Long sleeve combat shirt made of knitted breathable fabric and rip-stop fabric with fade resistance.		
Body fabric	Knitted material 97% Cotton 3% Elastane Surface density: 220 g/m²	Soft knitted material with perfect air permeability and elastic features.
Sleeves/ collar fabric	Rip-stop fabric 65% Polyester 32% Cotton 3% Elastane Surface density: 175 g/m²	Fade resistance. High wear resistance due to the reinforced "Rip-stop" weave as well as physical and chemical properties. Air permeability. Abrasion Resistance more than 55000 rubs.



CoolPass™

8287	COMBAT SHIRT	SIZE: S-2XL
Long sleeve combat shirt made of Cool Pass TM breathable fabric and camouflage with fade resistance.		
Body fabric	Knitted material MESH COOL PASS + ANTISTATIC THREAD 100% Polyester Surface density: 160 g/m²	Forever sweat absorption & Quick dry fibers. Cool & Dry-comfort for all day. Well breathable fabric. Excellent soft & smooth feeling. High level of vertical wicking and diffusion area. Antistatic effect. Protection against an ultraviolet UPF 50+.
Sleeves/ collar fabric	Camouflage fabric 60% Cotton 40% Polyester Surface density: 210 g/m²	High level of color fastness to light, dry cleaning and rubbing. High air permeability. Abrasion Resistance more than 25000 rubs.







8138

CAMOUFLAGE WINTER JACKET

SIZE: S-2XL

Wind –waterproof winter jacket with hood and detachable insulation

Jacket	Taslon waterproof camouflage 100% Polyester Surface density: 225 g/m ²	Water resistance, points: 100 (5) Abrasion Resistance more than 25000 rubs. High tensile strength.
Detachable insulated jacket	Dewspo bonding camouflage 100% Polyester Surface density: 225 g/m ²	Knitted based on inner side. Water-repellent impregnation. Tear resistance. Elastic. Designed for clothing that protects against wind and moisture. The smooth surface prevents from dirt accumulating between the fibers.
Lining	Fleece fabric 100% Polyester Surface density: 250 g/m ²	One-colored knitted combed cloth fleece type. Breathability. Fabric thickness not less than 5mm. High color resistance to washing, sweat, dry-wet rubbing.





7856 WINTER JACKET

SIZE: S-2XL

Wind –waterproof winter jacket with hood and detachable insulation.

Shell jacket	Cotton fabric with PU coating 53% Cotton 47% Polyester Surface density: 220 g/m ²	Twill woven type fabric with PU coating. Water resistance. Abrasion resistance. High tensile strength.
Detachable insulated jacket	Dewspo bonding solid color fabric 100% Polyester Surface density: 225 g/m ²	Knitted based on inner side. Water-repellent impregnation. Tear resistance. Elastic. Designed for clothing that protects against wind and moisture. The smooth surface prevents from dirt accumulating between the fibers.
Lining	Fleece fabric 100% Polyester Surface density: 250 g/m ²	One-colored knitted combed cloth fleece type. Breathability. Fabric thickness not less than 5mm. High color resistance to washing, sweat, dry-wet rubbing.
Insulation	Padding polyester ULTRA 100% Polyester Surface density: 250 g/m ²	High thermal insulation properties. Shape stability. Excludes fiber migration even during long-term operation.





8429	WINTER PANTS WITH INSULATION		SIZE:	S-2XL
Pants with insulation recommended to wear with wind - waterproof winter jacket.				
Shell fabric	53% Cotton 47% Polyester Surface density: 220 g/m²	Twill woven type fabric. Abrasion resistance. High tensile strength.		
Shell fabric for inner pants	Dewspo bonding solid color fabric 100% Polyester Surface density: 225 g/m²	Knitted based on inner side. Water-repellent impregnation. Tear resistance. Elastic. Designed for clothing that protects against wind and moisture. The smooth surface prevents from dirt accumulating between the fibers.		
Insulation	Wool Padding 50% Virgin Wool 50% Polyamide Surface density: 150 g/m²	Wool blend nonwoven material. Eco friendly. The ability to absorb moisture. Good air permeability. Thermal conductivity. Retains its shape well. Hypoallergenic. Lightness.		



2929 SOFTSHELL JACKET

SIZE: S-2XL

Waterproof Softshell jacket with hidden hood in the collar stand.
Velcro on the sleeves.
Functional pockets with zippers.
Central zipper with two sliders.
Drawstring with fasteners on the bottom and hood.

Body fabric	100% Polyester Surface density: 280g/m ²	Moisture-wind resistance membrane fabric. Elasticity in a low temperature. Wear resistance. Hygroscopic. Thermoregulation.
Pockets	Knitted material Cool Mesh 100% Polyester	Air permeability. Lightness.



7801 WINTER JACKET

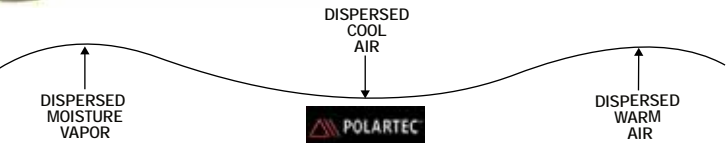
SIZE: S-2XL

Wind –waterproof winter jacket with hood and detachable insulation.

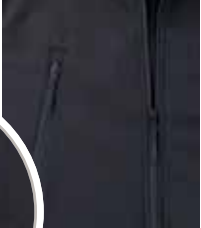
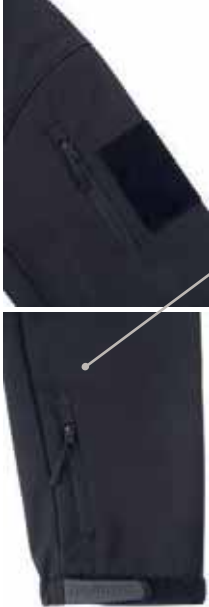
Shell jacket	Taslon waterproof fabric 100% Polyester Surface density: 225 g/m ²	Water resistance, points: 100(5). Abrasion Resistance more than 25000 rubs. High tensile strength.
Insulation	Hollowsoft* Insulation 100% Polyester Surface density: 100 g/m ²	Thin fiber provides less thickness and greater ductility. Does not lose shape in the process of production. Completely retains its original appearance after washing. Excludes fiber migration even during long-term operation due to special surfaces. Antiallergic.



9111	WATERPROOF CAPE	SIZE: S-2XL
Waterproof cape made of camouflage water repellent fabric protects of wind and rain. Can be transformed into tent.		
Shell fabric	Waterproof camouflage fabric with PU coating 100% Polyester 100% Polyurethane coating Surface density: 100 g/m ²	High point of water penetration resistance. Water and wind protection.



7326	FLEECE JACKET	SIZE: S-2XL
Softshell jacket made of POLARTEC® fleece type fabric.		
Body fabric	100% Polyester Surface density: 250 g/m ²	Soft comfort. Peel resistant & durable. Warmth without weight. Highly breathable. Fast drying.



8308 **SOFTSHELL JACKET** **SIZE: S-2XL**

Waterproof Softshell jacket with hidden hood in the collar stand.
Velcro on the sleeves.
Functional pockets with zippers.
Central zipper with two sliders.
Drawstring with fasteners on the bottom and hood.

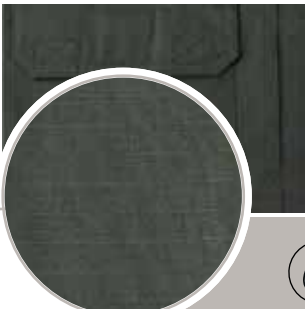
Body fabric	100% Polyester Surface density: 280 g/m ²	Moisture-wind resistance membrane fabric. Elasticity in a low temperature. Wear resistance. Hygroscopic. Thermoregulation.
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8912 **TACTICAL PANTS** **SIZE: S-2XL**

Pants with variety of functional pockets. Elastic fabric allows comfortable moving. Knee area has special recesses.

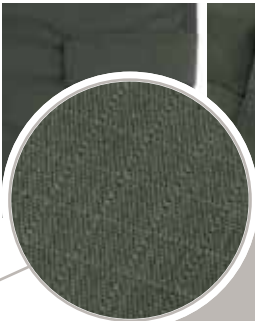
Shell fabric	Softshell Double Weave 96% Polyester 4% Elastane	Due to special weave type and DWR coating fabric has water repellent effect together with elasticity. 4- way stretch. Wear resistance. Fast dry.
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7338 SHIRT **SIZE: S-2XL**

Long sleeve shirt features patch pockets with flaps fastening with Velcro. Created of stretch "Rip-Stop" fabric type.

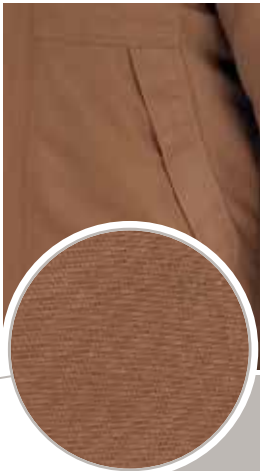
Body fabric	65% Polyester 32% Cotton 3% Elastane Surface density: 175 g/m ²	Teflon yarn fabric protector finishing against stains, soil, moisture. High wear resistance due to the reinforced "Rip-Stop" weave, as well as physical and chemical indicators. Stretch. Air permeability. Hygroscopic. Fastness of staining to washing at 60°C. Abrasion resistance more than 55 000 rubs.
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7434 TROUSERS **SIZE: S-2XL**

Tactical pants with tunnel waistband, double-reinforced seat and knees, bar tacking. Cargo pockets, secure rear pockets, hidden kneepad pockets. Created of stretch "Rip-Stop" fabric type.

Body fabric	65% Polyester 32% Cotton 3% Elastane Surface density: 225 g/m ²	Teflon yarn fabric protector finishing against stains, soil, moisture. High wear resistance due to the reinforced "Rip-Stop" weave, as well as physical and chemical indicators. Stretch. Air permeability. Hygroscopic. Fastness of staining to washing at 60°C. Abrasion resistance more than 55 000 rubs.
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8212 WINTER JACKET SIZE: S-2XL

Waterproof jacket of brushed canvas with quilted breathable insulation.
Knitted cuffs.
Metal zippers and snap buttons. Functional inner pocket.

Shell fabric	Canvas brush 65% Polyester 35% Cotton Surface density: 270 g/m²	Water repellence Abrasion resistance High tear resistance
Lining	100% Nylon Surface density: 90 g/m²	One-colored taffeta lining Breathability Wear resistance
Insulation	Hollowsoft® Insulation 100% Polyester Surface density: 100 g/m²	Thin fiber provides less thickness and greater ductility. Does not lose shape in the process of production. Completely retains its original appearance after washing. Excludes fiber migration even during long-term operation due to special surfaces.





9096

WINTER CAMOUFLAGE SUITE

SIZE: S-2XL

Winter camouflage suit (jacket and pants).
Wear on the top of winter insulated costume.
Jacket with hood, elastic drawstring waist and cuffs.
Pants with patch pockets and side zippers.
Taped seams inside.

Shell fabric

Waterproof fabric
100% Polyester
Surface density: 85 g/m²

Lightweight raincoat fabric of plain weave with water resistance and PU coating.
Protects from rain, wind, snow, dirt.
Polyester fibers provide increased strength characteristics.
Wear resistance.
Plain weave enhances wind protection.
The smooth surface prevents dirt from accumulating between the fibers.
Fabric gets its waterproof properties due to the polyurethane coating which is applied to the back side.
The water-repellent properties of the fabric are provided by a special impregnation based on fluorocarbon.





OLTEKS

THERMAL UNDERWEAR
T-SHIRTS
CAPS







7235	THERMAL UNDERWEAR	SIZE: S-2XL
Thermal 1st layer underwear. Long sleeve T-shirt and pants made of knitted elastic fabric Polartec® Power Dry®		
Body fabric	High-tech fabric 100% Polyester Surface density: 125 g/m ²	Bi-component knit. Fast drying. Lightweight. Superior wicking. Highly breathable. Odor resistant. Two versatile surfaces work together: the first wicks away moisture, the second ensures quick drying.



7254	THERMAL UNDERWEAR	SIZE: S-2XL
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Thermal 2nd layer underwear.
Long sleeve T-shirt and pants made of knitted elastic fabric Polartec® Power Grid®

Body fabric	High-tech fabric 93% Polyester 7% Spandex Surface density: 250 g/m²	Fast dry due to the double weave structure. Anatomical cut. Breathable. Removes moisture. Durable. Allowed to be washed in a washing machine. Flat seams. The specially designed structure allows the fabric to dry quickly, while the inner velour layer breathes and warms. The lightness and elasticity of the products provide unlimited comfort of movement.
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7275 THERMAL UNDERWEAR SIZE: S-2XL

Thermal 2nd layer underwear.
Long sleeve T-shirt and pants made of knitted elastic fabric Polartec® Power Grid®

Body fabric	Single jersey knitted fabric 100% Polyester Surface density: 230 g/m ²	Single jersey knitted fabric with brush effect inside. It is used at zero and subzero temperatures. Provides excellent thermoregulation and breathability. Effectively removes moisture from the skin surface. Provides a warming effect while keeping the body dry.
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7780

THERMAL UNDERWEAR

SIZE: S-2XL

Thermal 3rd layer underwear made of POLARTEC® fleece type fabric. Long sleeve jacket fastened with zipper, two seam pockets with zippers. Pants with elastic drawstring and 2 slide pockets with zippers. Reinforcement on shoulders, elbows and knees.

Body fabric

100% Polyester
Surface density: 250 g/m²


High-tech fabric.
Soft comfort.
Peel resistant & durable.
Warmth without weight.
Highly breathable.
Fast drying.



7198	T-SHIRT	SIZE: S-2XL
Round neck T-shirt made of Cool Pass TM breathable fabric. Light performance antistatic fabric gives movement where you need it.		
Body fabric	Cool Pass TM Knitted material MESH COOL PASS + ANTISTATIC THREAD 100% Polyester Surface density: 160 g/m²	Forever sweat absorption & Quick dry fibers. Cool & Dry-comfort for all day. Well breathable fabric. Excellent soft & smooth feeling. High level of vertical wicking and diffusion area. Antistatic effect. Protection against an ultraviolet UPF 50+.



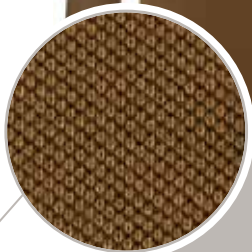


7211	ROUND NECK COTTON T-SHIRT	SIZE:	S-2XL
Round neck T-Shirt made of quality cotton elastic fabric that affects for perfect body thermoregulation.			
Body fabric	93% Cotton 7% Elastane Surface density: 220 g/m ²	Soft knitted material with perfect air permeability and elastic features.	





7224	ROUND NECK COTTON T-SHIRT	SIZE: S-2XL
Round neck T-Shirt made of elastic Cool Touch knitted material with special structure.		
Body fabric	100% Polyester Surface density: 180 g/m²	High-tech fiber. Absorbing the moisture from the skin and evaporating it outside the fabric. Fast drying. Breathability. Hygroscopic. Hypoallergenic. Overheating protection.



2908	LONG SLEEVE POLO T-SHIRT	SIZE:	S-2XL
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Polo T-shirt.
Pique woven type.
Three-buttons placket closure.
Long sleeves.
Velcro stripes on the sleeves, front and back sides for inserting the chevrons and name badge.

Body fabric	65% Cotton 35% Polyester Surface density: 200 g/m²	Pique Cotton knitted fabric. Air permeability. Improved breathing properties. Wear-resistant. Color resistance after washing.
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CoolPass™

7171	POLO T-SHIRT	SIZE: S-2XL
Three-button placket closure. Light performance antistatic fabric gives movement where you need it.		
Body fabric	Cool Pass™ Knitted material MESH COOL PASS + ANTISTATIC THREAD 100% Polyester Surface density: 160 g/m²	Forever sweat absorption & Quick dry fibers. Cool & Dry-comfort for all day. Well breathable fabric. Excellent soft & smooth feeling. High level of vertical wicking and diffusion area. Antistatic effect. Protection against an ultraviolet UPF 50+.





7149	POLO T-SHIRT	SIZE: S-2XL
Pique woven type. Three-buttons placket closure. Velcro stripes on the sleeves and front side. Light performance fabric gives movement where you need it.		
Body fabric	Cool Pass TM 100% Polyester Surface density: 160 g/m²	Pique Cotton knitted fabric. Air permeability. Improved breathing properties. Wear-resistant. Color resistance after washing.



7287	POLO T-SHIRT	SIZE: S-2XL
Three-buttons placket closure. Velcro stripes on the sleeves and front side. Reflective inscription on the back side. Possible to make inscription on the front side due to client's requirement. Light performance fabric gives movement where you need it.		
Body fabric	Cool Pass TM 100% Polyester Surface density: 160 g/m²	Pique woven type. Moisture-sweat wicking. Thermoregulation. Fast drying. Improved breathing properties. Wear-resistant.



0687 FORMAL PEAKED CAP **SIZE:** S-2XL

Peaked cap with gold trim.
Classic and indispensable.
Designed with cockade.

Main fabric	44% Wool 54% Polyester 2% Elastane Surface density: 188 g/m ²
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Low-shrinkage.
Durable 2/1 twill weave fabric with an antistatic finishing.
Color fastness.
High wear resistance due to elastane in the composition.
Comfortable fabric with an optimal lightweight density.



0690 FORMAL PEAKED CAP **SIZE:** S-2XL

Peaked cap with gold trim.
Classic and indispensable.
Designed with cockade.

Main fabric	55% Wool 45% Polyester Surface density: 338 g/m ²
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Wool for breathability and temperature regulation.
Polyester for enhanced durability and great shape.



0710 SUMMER CAMOUFLAGE HAT **SIZE:** S-2XL

Hat made of camouflage fabric with fade resistance.
Fits with Camouflage Combat Suit.

Shell fabric	Camouflage fabric 60% Cotton 40% Polyester Surface density: 210 g/m ²
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High level of color fastness to light, dry cleaning and rubbing.
High air permeability.
Abrasion resistance more than 25000 rubs.



0701 FIELD CAP **SIZE:** S-2XL

Cap made of camouflage fabric with fade resistance.
Rip-Stop weaving.
Jacquard embroidery on the front of the cap.

Shell fabric	Camouflage fabric 60% Cotton 40% Polyester Surface density: 210 g/m ²
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High level of color fastness to light, dry cleaning and rubbing.
High air permeability.
Abrasion resistance more than 25000 rubs.



0706 FIELD CAP **SIZE:** S-2XL

Cap made of camouflage fabric with fade resistance.
Fits with Camouflage Combat Suit.
Jacquard embroidery on the front of the cap.
Size regulation with a help of metallic clasp on the back side of the cap.

Shell fabric	Camouflage fabric 60% Cotton 40% Polyester Surface density: 210 g/m ²
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High level of color fastness to light, dry cleaning and rubbing.
High air permeability.
Abrasion resistance more than 25000 rubs.



0719 **GARRISON CAP** **SIZE:** S-2XL

Garrison cap of dark navy blue color with contrast bright piping.

Main fabric	65% Polyester 32% Cotton 3% Elastane Surface density: 240 g/m ²
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Teflon yarn fabric protector finishing against stains, soil, moisture.
Stretch.
Air permeability.
Hygroscopic.
Fastness of staining to washing at 60°C.
Abrasion resistance more than 55 000 rubs.



0729 **FLEECE SCARF-PIPE** **SIZE:** S-2XL

Thermal fleece scarf made of POLARTEC® fleece type fabric.
Recommended to use together with thermal underwear of fleece fabric.
Protects from over cooling.

Shell fabric	100% Polyester Surface density: 250g/m ² 
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Soft comfort.
Peel resistant & durable.
Warmth without weight.
Highly breathable.
Fast drying.

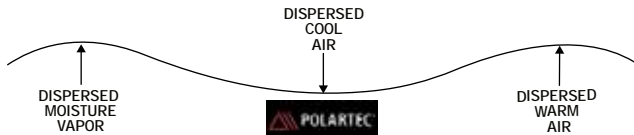


0727 **THERMAL FLEECE FACE MASK** **SIZE:** S-2XL

Thermal fleece face mask made of POLARTEC® fleece type fabric.
Protects face from low temperatures.
Can be used as mask, scarf, cap or under helmet.

Main fabric	100% Polyester Surface density: 250 g/m ²
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Soft comfort.
Peel resistant & durable.
Warmth without weight.
Highly breathable.
Fast drying.



0724 **FLEECE CAP** **SIZE:** S-2XL

Thermo fleece cap made of POLARTEC® fleece type fabric.
Ears protection.
Recommended to use together with thermal underwear of fleece fabric.

Main fabric	100% Polyester Surface density: 250 g/m ² 
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Soft comfort.
Peel resistant & durable.
Warmth without weight.
Highly breathable.
Fast drying.







4392 SOCKS **SIZE: 39-40, 41-43, 44-46**

Functional socks with special thermo zones and reinforcement.
Provide ventilation of the feet and drainage of moisture during active movement.

Material 75% Cotton
20% Polyamide
5% Elastane

Transverse cuffs to support the arch of the foot.
Moisture evaporation channels.
Increased ventilation zones.
Channels for thermoregulation.
Air circulation.
Stable hygienic properties.
Hypoallergenic.

Colors Grey, Olive, Sand



9133 SOCKS **SIZE: 39-40, 41-43, 44-46**

Functional socks with special thermo zones and reinforcement.
Provide ventilation of the feet and drainage of moisture during active movement.
Customized inscription.

Material 75% Cotton
20% Polyamide
5% Elastane

Transverse cuffs to support the arch of the foot.
Moisture evaporation channels.
Increased ventilation zones.
Channels for thermoregulation.
Air circulation.
Stable hygienic properties.
Hypoallergenic.





0832	THERMAL SOCKS
SIZE:	39-40, 41-43, 44-46
Socks made of POLARTEC® fleece type fabric. Recommended to use together with thermal underwear of fleece fabric.	
Material	100% Polyester Surface density: 250 g/m ²
Soft comfort. Peel resistant & durable. Warmth without weight. Highly breathable. Fast drying.	







9125	SOCKS	SIZE:	39-40, 41-43, 44-46
Functional socks with special thermo zones and reinforcement. Provide ventilation of the feet and drainage of moisture during active movement. Customized for National Border Service.			
Material	75% Wool 20% Polyamide 5% Elastane		
Transverse cuffs to support the arch of the foot. Moisture evaporation channels. Increased ventilation zones. Channels for thermoregulation. Air circulation. Stable hygienic properties. Hypoallergenic.			







9137	SOCKS	SIZE:	39-40, 41-43, 44-46
Functional socks with special thermo zones and reinforcement. Provide ventilation of the feet and drainage of moisture during active movement.			
Material	75% Wool 20% Polyamide 5% Elastane		
Transverse cuffs to support the arch of the foot. Moisture evaporation channels. Increased ventilation zones. Channels for thermoregulation. Air circulation. Stable hygienic properties. Hypoallergenic.			







9140	SOCKS	SIZE:	39-40, 41-43, 44-46
Functional socks with special thermo zones and reinforcement. Provide ventilation of the feet and drainage of moisture during active movement.			
Material	75% Cotton 20% Polyamide 5% Elastane		
Transverse cuffs to support the arch of the foot. Moisture evaporation channels. Increased ventilation zones. Channels for thermoregulation. Air circulation. Stable hygienic properties. Hypoallergenic.			



			
8482	SOCKS	SIZE:	39-40, 41-43, 44-46
Summer long socks with mesh weave and reinforcement. Provide ventilation of the feet and drainage of moisture during active movement. Features with company logo on the edge.			
Material	75% Cotton 20% Polyamide 5% Elastane		
Transverse cuffs to support the arch of the foot. Moisture evaporation channels. Increased ventilation zones. Channels for thermoregulation. Air circulation. Stable hygienic properties. Hypoallergenic.			
Colors	Grey, Olive, Graphite, Sand, Black		



			
8454	SOCKS	SIZE:	39-40, 41-43, 44-46
Summer ankle socks with reinforcement. Provide ventilation of the feet and drainage of moisture during active movement. Features with designed "skulls" and company logo.			
Material	75% Cotton 20% Polyamide 5% Elastane		
Transverse cuffs to support the arch of the foot. Moisture evaporation channels. Increased ventilation zones. Channels for thermoregulation. Air circulation. Stable hygienic properties. Hypoallergenic.			
Colors	Grey, Olive, Graphite, Sand		





8476	SOCKS	SIZE: 39-40, 41-43, 44-46
Summer ankle socks with mesh weave and reinforcement. Provide ventilation of the feet and drainage of moisture during active movement. Features with company logo.		
Material	75% Cotton 20% Polyamide 5% Elastane	
Transverse cuffs to support the arch of the foot. Moisture evaporation channels. Increased ventilation zones. Channels for thermoregulation. Air circulation. Stable hygienic properties. Hypoallergenic.		
Colors	Grey, Olive, Graphite, Sand	





8440	SOCKS	SIZE: 39-40, 41-43, 44-46
Summer ankle socks with mesh weave and reinforcement. Provide ventilation of the feet and drainage of moisture during active movement. Features with company logo.		
Material	75% Cotton 20% Polyamide 5% Elastane	
Transverse cuffs to support the arch of the foot. Moisture evaporation channels. Increased ventilation zones. Channels for thermoregulation. Air circulation. Stable hygienic properties. Hypoallergenic.		
Colors	Grey, Olive, Graphite, Sand	





8468	SOCKS	SIZE: 39-40, 41-43, 44-46
Summer ankle socks with reinforcement. Provide ventilation of the feet and drainage of moisture during active movement. Features with designed "bombs" and company logo.		
Material	75% Cotton 20% Polyamide 5% Elastane	
Transverse cuffs to support the arch of the foot. Moisture evaporation channels. Increased ventilation zones. Channels for thermoregulation. Air circulation. Stable hygienic properties. Hypoallergenic.		
Colors	Grey, Olive, Graphite, Sand	





8505	SOCKS	SIZE: 39-40, 41-43, 44-46
Summer long socks with reinforcement. Provide ventilation of the feet and drainage of moisture during active movement. Features with designed "grenades" and company logo on the side edge.		
Material	75% Cotton 20% Polyamide 5% Elastane	
Transverse cuffs to support the arch of the foot. Moisture evaporation channels. Increased ventilation zones. Channels for thermoregulation. Air circulation. Stable hygienic properties. Hypoallergenic.		
Colors	Grey, Olive, Graphite, Sand, Black	



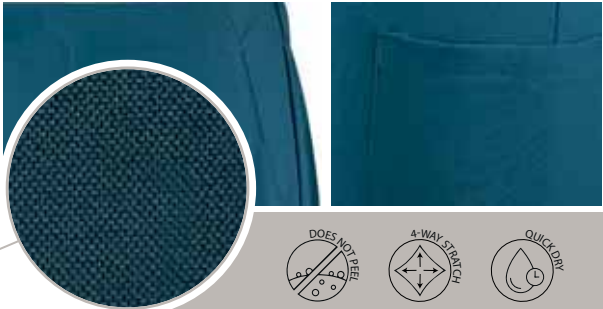


OLTEKS

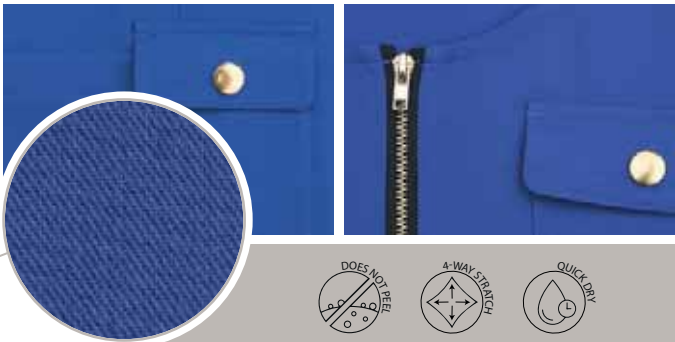
MEDICAL CLOTHING



6967 V-NECK TOP SCRUB		
Left chest pocket. 2 bottom pockets. Left bottom pocket has a patch pocket.		
Material	94% Polyester 6% Spandex Surface density: 170 g/m ² Poly Poplin Woven type: Canvas	The product withstands repeated washings and not altered. Long service life without loss of appearance. Clothes do not require dry-cleaning, regular wash in a washing machine. Variety of colors and shades.



7003 DRAW STRING SCRUB PANTS		
Elastic ribbed knit drawstring waistband. Side vents. 2 side pockets. 2 front pockets. 2 back pockets.		
Material	94% Polyester 6% Spandex Surface density: 170 g/m ² Poly Poplin Woven type: Canvas	The product withstands repeated washings and not altered. Long service life without loss of appearance. Clothes do not require dry-cleaning, regular wash in a washing machine. Variety of colors and shades.



6887 ROUND NECKTOP SCRUB

Zipper in front.
1 chest pocket with flap and snap button.
1 right front low patch pockets with flap and snap button.
1 left patch pocket with slot for pens, instruments.

Material	72% Polyester 21% Viscose 7% SPANDEX Surface density: 200 g/m ² Woven type: Twill	Softness and plasticity, excellent drape, low crease, perfect appearance after repeated washings, increased comfort. After multiple washes: retains the brightness of the color, does not peeling, does not shrink. Premium fabric for healthcare professionals and service workers. Variety of colors and shades.
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7068-1 DRAW STRING SCRUB PANTS

Elastic ribbed knit drawstring waistband.
Side vents.
1 right side pocket with zipper.
Left side pocket with patch pocket inside.
2 back pockets.

Material	72% Polyester 21% Viscose 7% Spandex Surface density: 200 g/m ² Woven type: Twill	Softness and plasticity, excellent drape, low crease, perfect appearance after repeated washings, increased comfort. After multiple washes: retains the brightness of the color, does not peeling, does not shrink. Premium fabric for healthcare professionals and service workers. Variety of colors and shades.
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6934 V-NECK TOP SCRUB

1 left chest pocket.
2 bottom patch pockets.

Material 94% Polyester
6% Spandex
Surface density: 170 g/m²
Poly Poplin
Woven type: Canvas

The product withstands repeated washings and not altered.
Long service life without loss of appearance.
Clothes do not require dry-cleaning, regular wash in a washing machine.
Variety of colors and shades.

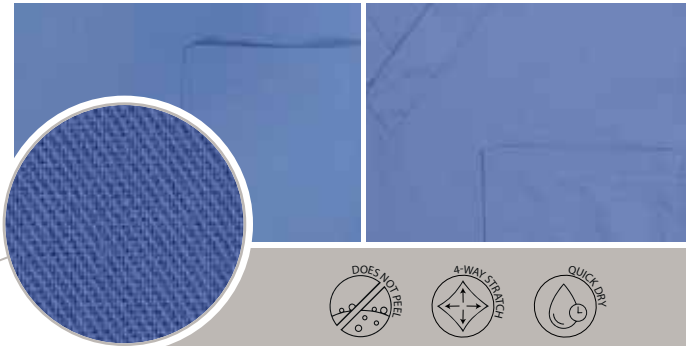


7041 DRAW STRING SCRUB PANTS

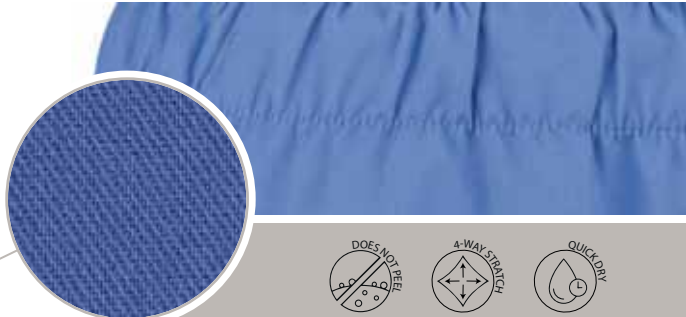
Elastic ribbed knit drawstring waistband.
Side vents.
1 right side pocket.
2 front pockets.
1 right back pocket.

Material 94% Polyester
6% Spandex
Surface density: 170 g/m²
Poly Poplin
Woven type: Canvas

The product withstands repeated washings and not altered.
Long service life without loss of appearance.
Clothes do not require dry-cleaning, regular wash in a washing machine.
Variety of colors and shades.



6934-1 V-NECK TOP SCRUB		
1 left chest pocket. 2 bottom patch pockets.		
Material	65% Polyester 35% Viscose Surface density: 165 g/m ² Woven type: Canvas	All fabrics are dyed using a high-tech method that is maximally resistant to the action of light, acid solutions, alkalis, mechanical friction. Minimum shrinkage. Maintains stable product dimensions. The fabric has an easy care finish to eliminate costly ironing. Variety of colors and shades.



7041-1 DRAW STRING SCRUB PANTS		
Elastic ribbed knit drawstring waistband. Side vents. 1 right side pocket. 2 front pockets. 1 right back pocket.		
Material	65% Polyester 35% Viscose Surface density: 165 g/m ² Woven type: Canvas	All fabrics are dyed using a high-tech method that is maximally resistant to the action of light, acid solutions, alkalis, mechanical friction. Minimum shrinkage. Maintains stable product dimensions. The fabric has an easy care finish to eliminate costly ironing. Variety of colors and shades.



CoolPass™

7188 | ROUND NECK T-SHIRT

Light performance antistatic fabric gives movement where you need it.
Ideal for healthcare and medical professionals.

Material	Cool Pass™ MESH COOL PASS + ANTISTATIC THREAD 100% Polyester Surface density: 160 g/m²	Forever sweat absorption & Quick dry fibers. Cool & Dry-comfort for all day. Well breathable fabric. Excellent soft & smooth feeling. High level of vertical wicking and diffusion area. Antistatic effect. Protection against an ultraviolet UPF 50+.
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CoolPass™

7171 | POLO T-SHIRT

Three-button placket closure.
Light performance antistatic fabric gives movement where you need it.
Ideal for healthcare and medical professionals.

Material	Cool Pass™ MESH COOL PASS + ANTISTATIC THREAD 100% Polyester Surface density: 160 g/m²	Forever sweat absorption & Quick dry fibers. Cool & Dry-comfort for all day. Well breathable fabric. Excellent soft & smooth feeling. High level of vertical wicking and diffusion area. Antistatic effect. Protection against an ultraviolet UPF 50+.
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6920 V-NECK TOP SCRUB

1 chest pocket.
2 interior pockets.

Material 72% Polyester
21% Viscose
7% Spandex
Surface density: 200 g/m²
Woven type: Twill

Softness and plasticity, excellent drape, low crease, perfect appearance after repeated washings, increased comfort. After multiple washes: retains the brightness of the color, does not peeling, does not shrink. Premium fabric for healthcare professionals and service workers. Variety of colors and shades.

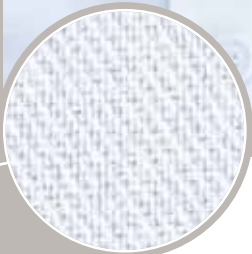


3019 DRAW STRING SCRUB PANTS

Elastic ribbed knit drawstring waistband.
Side vents.
2 side pockets.
2 front pockets.
2 back pockets.

Material 72% Polyester
21% Viscose
7% Spandex
Surface density: 200 g/m²
Woven type: Twill

Softness and plasticity, excellent drape, low crease, perfect appearance after repeated washings, increased comfort. After multiple washes: retains the brightness of the color, does not peeling, does not shrink. Premium fabric for healthcare professionals and service workers. Variety of colors and shades.



6851 LAB COAT

4 front buttons.
2 front low patch pockets.
1 left chest pocket.

Material 65% Polyester
35% Cotton
Surface density: 165 g/m²
Woven type: Canvas

All fabrics are dyed using a high-tech method that is maximally resistant to the action of light, acid solutions, alkalis, mechanical friction.
Minimum shrinkage.
Maintains stable product dimensions.
Lack of peeling.
Unpleasant pellets will never appear on this fabric.
It is possible not to iron.
The fabric has an easy care finish to eliminate costly ironing.
Variety of colors and shades.



INSULATING MEDICAL DISPOSABLE GOWN

The disposable medical gown is intended for protection of workers of medical, sanitary, epidemiological, municipal and other services, and also for industrial and household use in the conditions of action of external dangerous and harmful factors. The gown is light and comfortable, has protective properties of the highest 6th class of protection against infectious agents and 4th class of protection against chemicals. All joints in overalls are made with reinforced thread, which provides 100% resistance to liquids, sprays and solid particles and meets the requirements for performance.

Material	Laminated Spunbond 100% Polypropylene Surface density: 45 g/m ²	Non-woven material laminated with polyethylene, which does not cause skin irritation and does not have any adverse effects on human health.
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Advantages of the gown
Ergonomic design that provides comfort and free movement of a person.
Back consists of two parts with a split on strings for safe wearing.
Elastic band on the edge of the sleeves for slim fit.
Belt to adjust the fit and fix the product in the waist area.

The products have a Type Examination Certificate, Module B, and meet international standards and requirements
Technical regulations of medical devices (CMU Resolution № 753 of 2.10.2013)
Technical regulations of personal protective equipment (CMU Resolution №761 dated 27.08.2008)
DSTU EN 14126: 2008 Protective clothing. Protection against infectious agents.
DSTU EN ISO 13688: 2016 Protective clothing. General requirements.
DSTU EN 13034: 2017 Protective clothing. Protection against liquid chemicals.
DSTU EN 14605: 2017 Protective clothing. Protection against liquid chemicals.





MULTIPLE USE OVERALL OF BIOLOGICAL PROTECTION (6-TH CLASS OF PROTECTION)

Multiply use biological protection overall is intended for protection of workers of medical, sanitary, epidemiological, municipal and other services, and also for industrial and household application in the conditions of action of external dangerous and harmful factors.
All joints in overalls are made with seams on top with reinforced thread and sealed with welding tape in a thermo contact way on industrial equipment, which provides 100% resistance to liquids, sprays and solid particles and meets the requirements for performance.
Overalls can be supplemented with boot covers.

Material	Laminated with a hydrophilic polyurethane membrane 100% Polyester Surface density: 95 g/m ²	Allows the skin to breathe throughout the time of wearing, does not cause skin irritation and does not have any adverse effects on human health.
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Advantages of the gown

Ergonomic design that provides comfort and free movement of a person.
Central fastener - "zipper" with protective cover which is fastened by a textile fastener.
Elastic band on the edge of the sleeves for slim fit.
A loop for thumb for prevention of movement of sleeves during wearing.

The products have a Type Examination Certificate, Module B, and meet international standards and requirements

Technical regulations of medical devices (CMU Resolution № 753 of 2.10.2013)
Technical regulations of personal protective equipment (CMU Resolution №761 dated 27.08.2008)
DSTU EN 14126: 2008 Protective clothing. Protection against infectious agents.
DSTU EN ISO 13688: 2016 Protective clothing. General requirements.
DSTU EN 13034: 2017 Protective clothing. Protection against liquid chemicals.
DSTU EN 14605: 2017 Protective clothing. Protection against liquid chemicals.





DISPOSABLE OVERALL OF BIOLOGICAL PROTECTION (6-TH CLASS OF PROTECTION)

Multiply use biological protection overall is intended for protection of workers of medical, sanitary, epidemiological, municipal and other services, and also for industrial and household application in the conditions of action of external dangerous and harmful factors.
All joints in overalls are made with seams on top with reinforced thread and sealed with welding tape in a thermo contact way on industrial equipment, which provides 100% resistance to liquids, sprays and solid particles and meets the requirements for performance.
Overalls can be supplemented with boot covers.

Material	SpunBel laminated with PE breathable microporous film coating Surface density: 50 g/m ²	Non-woven heat-sealed fabric. Allows the skin to breathe throughout the time of ring, does not cause skin irritation and does not have any adverse effects on human health.
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Advantages of the gown
Ergonomic design that provides comfort and free movement of a person.
Central fastener - "zipper" with protective cover which is fastened by a textile fastener.
Elastic band on the edge of the sleeves for slim fit.
A loop for thumb for prevention of movement of sleeves during wearing.

The products have a Type Examination Certificate, Module B, and meet international standards and requirements
Technical regulations of medical devices (CMU Resolution № 753 of 2.10.2013)
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DSTU EN 14126: 2008 Protective clothing. Protection against infectious agents.
DSTU EN ISO 13688: 2016 Protective clothing. General requirements.
DSTU EN 13034: 2017 Protective clothing. Protection against liquid chemicals.
DSTU EN 14605: 2017 Protective clothing. Protection against liquid chemicals.





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