



COFRA[®]

BORN TO WORK

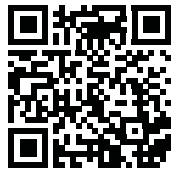
the italian brand



WORKWEAR

COLLECTION 2023-1

COFRA



WATCH THE VIDEO



HISTORY

The company was established in 1938 by Ruggiero Cortellino as Cortelgomma, a small workshop where shoes were manufactured using the tyres of military trucks for the soles and military uniforms for the uppers. The founder's passion and enterprise let the small workshop turn into a company in few years, producing hundreds of pairs per day, distributed all over Italy.

In 1983 the company became COFRA which is now managed by Giuseppe Cortellino, the founder's son, and the internationalization process has begun.

COFRA keeps on growing thanks to a wise and innovative management, which has led it to become a leader in the safety footwear market as well as a well-known brand in Europe and all over the world.

Since 2004 diversification and product increase has started.



Ruggiero Cortellino



Giuseppe Cortellino
COFRA Managing Director

1938 Cortelgomma was born

1983 Cortelgomma became COFRA

1989 The beginning of the Safety division

1997 COFRA, the first footwear manufacturer in Italy to obtain UNI EN ISO 9001 Quality System Certificate

2003 The beginning of international market expansion outside Ue (Middle East, Eastern Europe, Australia, Canada, Usa)

2004 The beginning of the workwear division

2004 Establishment of COFRA Usa

2008 D&B rating 1 company recognition, acknowledgment for highest creditworthiness, still confirmed

2011 Protective gloves collection is launched

2012 Protective masks collection is launched

2013 Protective glasses collection is launched

2016 Personal fall protection equipment collection is launched

7.000 PEOPLE WORK EVERYDAY FOR COFRA TO PROTECT WORKERS AT BEST

Head office in Barletta

60.000 m² total area

38.600 m² covered surface

30.600 m² stock surface

400 employees

26.000 units sold everyday

(footwear, workwear, dozens of gloves, tens of protective glasses and masks)

Factory sited in Albania

40.000 m² total area

30.000 m² covered surface

1.800 people directly employed

10.000 pairs of footwear produced every day

PRODUCTION PROCESS

COFRA controls all the whole production process, to grant high quality standard. Production progress begins with the purchase of raw materials, selected with care and subjected to internal tests before accepting to verify the compliance with quality standard.



LABORATORIES

Laboratory test: two internal laboratories, chemical and physical which test both raw materials and finished product, to be certified by authorized Bodies.



PRODUCTION PLANT

1.100 people directly employed in the production of shoe uppers.



WORKCLOTHING PRODUCTION

100 people employed in two production lines of workclothing in cutting, wrapping and packaging operations.



THE LOGISTICS DEPARTMENT



In an extraordinarily efficient semiautomatic warehouse of **30.600 m²**, managed according to the newest logistic standards, with picking operations carried out in radio frequency, everyday we arrange shipments up to **15.000** pairs of footwear, **6.000** pieces of workwear, **5.000** units consisting of gloves dozens, masks dozens, and eyewear.

AUTOMATED AUTOSTORE SYSTEM WITH INTEGRATED PACKAGING LINE

To provide the best possible service to our customers with minimum processing times and extreme precision in the preparation of orders, the company has recently introduced an important **autostore system of 1.650 m²**, with a high storage capacity, which works with the picking strategy “goods to man”.



33 robots,

in a totally automated way, pick up the items required for each order.

The operators compose the cartons on 6 workstations and put them back in the automation phase, which consists of an **integrated packaging line**, where the following phases take place: weight, taping, volume calculation, labelling, closing and sealing. Finally, the operator's intervention allows the sorting of cartons for the shipment.



Weight and volume are checked to verify compliance with theoretical data and then they are mentioned on the label. In case of discrepancy, the carton is discarded and double-checked.



Operators are equipped with a **finger barcode scanner** that guarantees smooth operation while keeping their hands free.

To ensure the **best ergonomics and comfortable work spaces free from obstacles**, the cartons, only when directed towards the operators, come down from an initial height of 3.20 m to 65 cm, which is the optimal height.



SHIPPING PLATFORM

WEB SHOP

SIMPLE, INTUITIVE AND AVAILABLE 24 HOURS A DAY.

You can reach WebShop browsing www.cofra.it.

- Designed to work on the most popular web browsers (Chrome, Firefox, Safari, etc...) available on your mobile (tablet and smartphone)
- Simple and user-friendly graphical menu
- Step by step guide to help you placing your order
- View on real-time stock availability and, in case of rupture of stock, next availability date
- Updated backorder list can also be downloaded on excel file
- Wide download area which includes all the downloadable documents from various Web Shop sections
- Higher priority orders: online orders confirmed on our web shop will be directly processed by our warehouse and prepared for the shipment. It is also always possible to follow the status of the orders, check the history of your orders, extract statistics.

CUSTOMER SERVICE

A professional, specialized team always at the client's disposal guarantees pre and post sale assistance, and is able to respond to any client query.



MAXIMUM RESPECT FOR THE ENVIRONMENT

GREEN ENERGY

Since 2011 COFRA has been producing green energy thanks to a photovoltaic system with a total nominal power of 1,3 MW.

Its total area is about 10.000 m², which considerably exceeds the area of an entire football pitch for international matches. **The photovoltaic system covers the 60% of the company's annual energy demand**, that is equal to the annual electrical energy demand of about 500 families (3.000 kWh). We avoid the emission in the atmosphere of more than 800 annual tons of CO₂ and about 16.000 t in twenty years.

RECOVERY OF PRODUCTION WASTES

WASTES OF THE SOLE PRODUCTION PROCESS

Since the 80s COFRA has recycled the waste of thermoplastic materials used for the production of soles.

In 1995 COFRA started a plant that allowed to reuse production wastes (thermosetting materials included) to obtain one of the raw materials used to produce our soles. This plant is still among the very few across Europe and has achieved the excellent objective of **avoiding the emission of more than 2,000 tonnes of polyurethane waste** with very slow biodegradable features.

Starting from 2012, a new activity of recovery and reuse of production wastes of soles has begun. In collaboration with partners and suppliers who have expressed sensibility for the environmental issue, after a phase of feasibility study and experimentation, this recovery activity has now been fully implemented.

An important chemical-physical-technological development has led to the **creation of a new formulation of materials for soles**, which not only uses the total **recovery of the sole material wastes**, but it also allows the **re-use of a good amount of thermosetting material**, by nature, much less suitable to be recovered. This process has been naturally entered into the production processes granting a constant recovery of an increasing quantity of wastes deriving from the injection of soles.

PVC WASTES OF PVC BOOT INJECTION PROCESS

COFRA recovers 100% of PVC production wastes of its boots.

NON - TOXIC REMOVAL AGENTS AND GREEN PRODUCTS FOR THE CLEANING OF THE MOULDS

PU sole moulding requires the use of release agents: for several years **COFRA has removed solvents that are toxic and dangerous** for man and the environment. At the end of the injection process, the moulds require a cleaning phase: **COFRA has initially replaced chemical products with physical means**, and then has switched to bicarbonate, **totally "green"**.



CODE OF CONDUCT

Revised in January 2022

- COFRA has always been committed to the respect of social, environmental and security standards.
- COFRA expects all its suppliers to be committed to each other in respect of the same social, environmental and security standards.
- COFRA explains, shares and presents its CODE OF CONDUCT to all stakeholder to underline, declare and share its commitment.
- COFRA issues the following CODE OF CONDUCT to declare its social and economic standards as a part of its company policy and adopts appropriate measures for their implementation and respect.

COFRA IS CONSTANTLY ENGAGED IN:

RESPECT FOR HUMAN RIGHTS

The company respects the rights of each single person, as defined in the Universal Declaration of Human Rights.

RESPECT FOR PRINCIPLES AND RIGHTS AT WORK

ILO Declaration on Fundamental Principles and Rights at work, adopted in 1998, expresses governments, employers and workers' commitment to support the basic human values that are vital to our social and economic life.

The Declaration covers four areas:

Freedom of association and the right to collective bargaining.

- The company respects workers' rights to form and join trade unions of their choice and to bargain collectively.
- The company is in compliance with laws and industrial standards with reference to working hours.

The elimination of forced and compulsory labour.

- The company does not use forced labour.

The elimination of child labour.

- The company respects the rights of children to receive an education and does not carry out child labour and does not tolerate the use of it. It is considered as child labour any work performed by a person below the age of 15 – unless local laws do not provide for higher minimum age and/or compulsory education.

The elimination of discrimination in the workplace.

- The company grants equal opportunities for its employees and does not discriminate them on race, sex, age, religion, sexual orientation or civil status.

RESPECT FOR HEALTH AND SAFETY IN THE WORKPLACES

The company provides a safe working environment, in compliance with laws and national and/or community regulations. The company commits to adopt all preventive and/or necessary measures to make healthy and safe the workplaces, in order to avoid or minimize the exposure of workers to all risks connected to work, reducing the risk of injuries/incidents and the risk of contracting an occupational disease.

The company undertakes also to:

1. assign tasks to workers, to take into account their abilities and conditions in relation to their health and safety;
2. instruct, inform, and train its workers constantly taking into account the risks connected to work;
3. provide its workers with suitable CPE (Collective Protective Equipment) and PPE (Personal Protective Equipment);
4. submit its workers to health surveillance in compliance with laws in force;
5. name in advance the workers in charge with implementation of fire prevention measures and fire – fighting, evacuation of workplaces in case of serious and immediate danger, rescue, first aid and, in any case, of emergency management;
6. require its workers the respect of laws in force, as well as of company regulations on safety and hygiene measures at work and both the use of collective protective equipment and personal protective equipment which are made available to them;
7. take suitable measures to avoid that adopted technical regulations may cause risks to the health of population or may spoil external environment, by periodically verifying the constant absence of risk;
8. update the preventive measures in relation to organizational and productive changes which are relevant to health and safety at work, or in relation to development degree of the prevention and protective technique.

RESPECT FOR ENVIRONMENT

The company tries to minimize the risks against environment and to lead to better environmental performance by promoting the respect for all Natural Resources and by improving environmental conditions where it is placed, in a dynamic and continuous way. In order to face such responsibility and to obtain relevant goals, the company intends to:

1. respect laws and reference regulations constantly, and other commitments undersigned by the company, directly related to environmental aspects of its activities;
2. maintain an organizational structure conscious of environmental problems, so that through a necessary technical expertise, and following continuous improvement principles, the company forces itself to:
 - optimize plants and current technologies in order to save energy resources in the context of all our activities;
 - reduce energy consumption and to commit itself to the reduction of global warming;
 - take into account the aspect of environmental protection, in the case of acquisition of new technologies and processes;This is made by using the best available technologies;
3. promote by informing, training and instructing its employees on environmental awareness because company environmental protection is possible only if all employees, at every level, are aware;
4. provide proofs and constantly control environmental impacts produced by the company. This information has to be reported during an open dialogue with the Authorities;
5. discuss previously about investments and new processes with competent authorities to define preventive measures against possible sources of pollution;
6. reduce as much as possible potential hazards with a risk management system, taking into account the importance of preventing consequences of possible accidents for people and environment;
7. inform regularly customers, suppliers, and involved companies, as well as anyone interested in their activities to protect the environments;
8. encourage suppliers to adopt and achieve acceptable environmental standards;
9. force itself to produce clean energy, thus avoiding the emission of CO₂ in the atmosphere;
10. avoid the release of their waste in landfills by encouraging the recovery and reuse.

RESPECT FOR REACH REGULATION

The company respects Reach regulation (CE) number 1907/2006 in force since the 1th of June 2007, by assuring the products used and provided to COFRA (chemicals and not depending on supplier):

- do not contain within them SVCH (Substance of Very High Concern);
- do not contain substances that are included in annex XIV of the Reach Regulations;
- do not contain substances that are included in the Candidate List always updated;
- if they contain substances subjected to restriction (enclosure XVII of REACH) and that the related use restrictions are respected.

In addition, if an article contains a SVHC substance (Substance of Very High Concern) or included in the Candidate List in concentrations higher than 0,1% weight/weight, sufficient information with the name of the substance and useful instructions for safe use of the article are provided (cfr. art. 59.1 of REACH).



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SHELLWEAR



ERGOWEAR



SLIM WORK



CASUAL SAFETY



MIXEXTENDED



TECH-WEAR



WORKWEAR



SUPER STRETCH



CANVAS



LIGHTER WEAR



ENTRY-L



COTTON PRO



WARM PRO



MASSAUA



WOMAN



JEANS



PAINTER



WOODSWEAR



WINTER



ENTRY-L WINTER



RAINWEAR



WEATHERPROOF



HIGH VISIBILITY



FLAME RETARDANT



UNDERWEAR



COLD STORE



CHAINSAW PROTECTION



DISPOSABLE CLOTHING



SANIWEAR



ESD



EVERYTIME



SOCKS



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REGULATIONS


EN 14404:2005 - Personal Protective Equipment. Knee protectors to be used by people working on their knees

The standard specifies the requirements of the kneepads for use while kneeling.

EN 340 - EN ISO 13688 - Protective clothing - General performance requirements

This standard specifies general performance requirements for ergonomics, ageing, size designation and marking of protective clothing. Clothing shall be designed and manufactured to provide users with the highest comfort. Components and materials shall not cause adverse effects to the user like allergy, irritation or lesion. The size range shall be based on body dimensions.

EN ISO 20471:2013/A1:2016 - Visibility warning clothing for professional use - Requirements and test methods

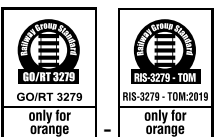
 <p>EN ISO 20471:2013 /A1:2016</p>	<p>X: class of base and retroreflective material area (see table 1, class 1 to 3)</p>	<p>Any high visibility garment is certified according to the chart quoted here below following the minimum areas of fluorescent materials which grant more visibility during the day. The band on the back retroreflects the artificial light (car lights) allowing more visibility during the night.</p>
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MINIMUM REQUIRED AREAS OF VISIBLE MATERIAL	Class 3 garments	Class 2 garments	Class 1 garments
Fluorescent base material	0,80 m²	0,50 m²	0,14 m²
Retroreflective material	0,20 m²	0,13 m²	0,10 m²


To get a superior class, the standard provides to match two high visibility garments so that a higher level of protection is granted.
HERE SOME EXAMPLES:

	JACKET DAZZLE Base material 0,76 m ² Retroreflective material 0,19 m ² CLASS 2	VEST SEKI Base material 0,54 m ² Retroreflective material 0,13 m ² CLASS 2	T-SHIRT RADAR Base material 0,70 m ² Retroreflective material 0,10 m ² CLASS 1
TROUSERS TWINKLE Base material 0,69 m ² Retroreflective material 0,13 m ² CLASS 2	Base material 1,45 m ² Retroreflective material 0,32 m ² TOTAL CLASS 3	Base material 1,23 m ² Retroreflective material 0,26 m ² TOTAL CLASS 3	Base material 1,39 m ² Retroreflective material 0,23 m ² TOTAL CLASS 3
SHORTS VISIBLE Base material 0,35 m ² Retroreflective material 0,12 m ² CLASS 1	Base material 1,11 m ² Retroreflective material 0,31 m ² TOTAL CLASS 3	Base material 0,89 m ² Retroreflective material 0,25 m ² TOTAL CLASS 3	Base material 1,05 m ² Retroreflective material 0,22 m ² TOTAL CLASS 3


GO/RT 3279 - Railway Group Standard - RIS-3279-TOM - Rail Industry Standard

 <p>GO/RT 3279 only for orange</p> <p>RIS-3279 - TOM:2019 only for orange</p>	<p>United Kingdom standard specifying minimum requirements for high visibility garments that are recommended in fluorescent orange colour only and for railway operations. The garments have to be put on by authorized staff working along the tracks to handle accidents and first aid operations. Non - applicable to "Rail Incident Officer" (N/A to RIO).</p>
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EN 13758-2:2003+A1:2006 - Textiles - Solar UV protective properties - Part 2: Classification and marking of apparel



 <p>EN 13758-2:2003 + A1:2006</p>	<ul style="list-style-type: none"> - Minimum value UPF 40+ - Sun exposure causes skin damage - Only covered areas are protected - The protection offered by this item may be reduced with use or if stretched or wet - Provides UVA + UVB protection from the sun 	<p>This European Standard specifies the requirements for marking of clothing which are designed to offer the wearer protection against solar ultraviolet radiation exposure.</p>
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EN 342:2017 - (Adopted by UNI EN 342:2018) Protective clothing - Ensembles and garments for protection against cold

 <p>EN 342:2017</p>	<p>Y(B): I_{cl,ier} [m²K/W] Thermal insulation measured on moving manikin with undergarments B AP: Air permeability (class 1 to 3) WP: Water penetration resistance (optional, X indicates that the garment has not been submitted to one of the two optional tests)</p>	<p>This European Standard specifies requirements and test methods for the performance of clothing ensembles (i.e. g two piece suits or coveralls) for protection against the effects of cold environments equal to or below -5 °C (see Annex C). These effects comprise not only low air temperatures but also humidity and air velocity. Specific linings and special technical devices allow the garment to breathe and at the same time to keep the user warm.</p>
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EN 14058 - Garments for protection against cool environments.



This European Standard specifies requirements and test methods for the performance of single garments for protection against cooling of the body in cool environment.

 EN 14058:2004	<p>Y: Thermal Resistance (R_{ct}) Y: Air permeability (optional) Y: Water penetration resistance (optional) Y: Thermal insulation measured on moving manikin I_{cl,er} (m² K/W) (optional) Y: Thermal insulation measured on stationary manikin I_{cl,er} (m² K/W) (optional)</p> <p>X indicates that the garment has not been submitted to one of the two optional tests.</p>	<p>Cool environment: environment characterized in general as a possible combination of humidity and wind at temperature of -5 °C and above.</p>
 EN 14058:2017	<p>Y: Thermal resistance class Y: Air permeability Y: I_{cl,er} in m² K/W of the garment with standard ensemble R is mandatory for R_{ct} according to class 4. If it is mandatory for class 4, it is optional for classes 1 to 3. WP: Water penetration (optional)</p> <p>X indicates that the garment has not been submitted to one of the two optional tests.</p>	<p>At moderate low temperature garments against local body cooling are not only used for outdoor activities e.g. in construction industry but can be used for indoor activities.</p>


EN ISO 15797:2004 - Industrial washing and finishing procedures for testing of workwear

ISO 15797 specifies test procedures and equipment which can be used in the evaluation of cotton, polyester/cotton and reverse blend workwear intended to be industrially laundered.


EN 343 - Protective clothing - Protection against rain - After the update of standard, since 2019 a further class of breathability and water repellency has been added, as well as the variation of range for each class

 EN 343:2019	<p>X: resistance to water penetration (class 1 to 4) Y: water vapour resistance (class 1 to 4)</p>	<p>This European Standard specifies requirements and test methods applicable to material and seams of protective clothing against the influence of precipitation (e.g. rain, snowflakes) fog and ground humidity. Garments shall be designed and manufactured paying particularly attention to water penetration and using waterproof and breathable materials in order to ensure absolute waterproofness to the garment as well as outstanding comfort level.</p>
 EN 343:2003 + A1:2007	<p>X: resistance to water penetration (class 1 to 3) Y: water vapour resistance (class 1 to 3)</p>	

EN ISO 11612:2015 - Protective clothing - Protection against flame and heat


 EN ISO 11612:2015	<p>A: flame spread B: convective heat (class 1-3) C: radiant heat (class 1-4) D: spatter of molten aluminium (class 1-3) E: spatter of molten iron (class 1-3) F: contact heat (class 1-3) W: resistance to water penetration (class 1-3)</p>	<p>This standard specifies the requirements for performance of clothing designed to protect all parts of body against heat and flames, specifies the requirements of coveralls and two-piece suits, by the use of specific materials and defined requirements of design, to guarantee a performance level in compliance with standard and regulated by different values of resistance to heat. The clothing can be in compliance with standard even without any reference values from B to W.</p>
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EN ISO 14116:2015 - Performance requirements of materials



 EN ISO 14116:2015	<p>This standard specifies the performance requirements of materials, material assemblies and limited flame spread protective clothing in order to reduce the possibility of the clothing burning and thereby itself constituting a hazard.</p>
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INDEX 1	INDEX 2	INDEX 3	PROPERTY	REQUIREMENT
X	X	X	Flame spread	No specimen shall permit any part of the lowest boundary of any flame to reach the upper or vertical edge
X	X	X	Flaming debris	No specimen shall give off flaming debris
X	X	X	Afterglow	No afterglow shall spread from the carbonized area to the undamaged area after the cessation of flaming
	X	X	Hole formation	No specimen shall show hole formation
		X	Afterflame	The afterflame time of each individual specimen shall not exceed 2 s


EN ISO 11611:2015 - Protective clothing for weldings and allied processes

 Class A EN ISO 11611:2015	<p>Class 1: Manual welding techniques producing a few splashes and droplets</p> <p>Class 2: Manual welding techniques producing many splashes and droplets</p> <p>A1 or A2: Flame propagation</p>	<p>This standard specifies performance and minimum protective requirements of clothes designed to protect all parts of body against sparks, splashes of molten metal and droplets, produced during weldings and allied processes.</p>
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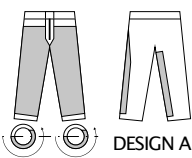

CEI EN 61482-1-2:2008 / IEC 61482-2:2018 - Protective clothing - Protection against thermal risks of an electric arc.

 CEI EN ISO 61482-1-2:2008 CLASS X	<p>Test voltage 400 V a.c. 500 ms arc duration</p> <p>Class 1: the garment guarantees the minimum level of protection against thermal risks of an electric arc. Test current 4 KA</p> <p>Class 2: the garment guarantees the highest level of protection against thermal risks of an electric arc. Test current 7 KA</p>	<p>This standard specifies the performance requirements of the garments devised to protect the whole body against thermal risks of an electric arc due to an accidental and unexpected short circuit in electrical systems.</p> <p>Method 1-2: room test with constrained electric arc: the test is carried out according to 2 Classes on the basis of the current of the predicted short-circuit.</p>
 IEC 61482-2:2018 APC X		


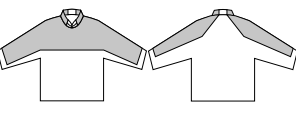
EN 1149-5:2018 - Protective clothing - Protection against electrostatic charges

 EN 1149-5:2018	<p>Protective clothing against electrostatic charges</p>	<p>The standard specifies the requirements of both materials and construction of garments for electrostatic dissipation, to be used as a part of a whole system of ground wire in order to avoid electric discharge which may cause fire.</p>
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EN 381-5:1995 / EN ISO 11393-2:2019 - Protective clothing for users of hand-held chainsaws - Requirements for leg protectors

 EN 381-5:1995 CLASS X - Design X	 DESIGN A	<p>CLASS 1: 20 m/s</p>	<p>This European Standard defines design and specifies the requirements for leg protectors which offers protection against cutting from a hand-held chainsaw.</p>
 EN ISO 11393-2:2019 CLASS X - Design X		<p>CLASS 2: 24 m/s</p>	
	<p>CLASS 3: 28 m/s</p>		



EN ISO 11393-6:2019 - Protective clothing for users of hand-held chainsaws - Requirements for upper body protectors

 EN ISO 11393-6:2019 CLASS X		<p>CLASS 0: 16 m/s</p> <p>CLASS 1: 20 m/s</p> <p>CLASS 2: 24 m/s</p> <p>CLASS 3: 28 m/s</p>	<p>This European Standard specifies the requirements which apply when assessing the protection offered by upper body protectors against cutting by a hand-held chainsaw.</p>
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EN 13034:2005+A1:2009 - Protective clothing - Protection against liquid chemicals

 EN 13034:2005+A1:2009 CHEMICAL SPLASH PROTECTION EN 13034:2005+A1:2009 TYPE 6	<p>A1: Resistance to penetration</p>	<p>This standard specifies performance and minimum protective requirements of clothes designed to provide a limited protection against liquid chemicals.</p>
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EN 14605:2005+A1:2009 - Protective clothing against liquid chemicals

 <p>EN 14605:2005+A1:2009 TYPE 3-B</p>  <p>EN 14605:2005+A1:2009 TYPE 4</p>	<p>The standard specifies the minimum requirements for liquid-tight (Type 3) or spray-tight (Type 4) protective clothing. Compared to garments Type 6 (protection against liquid splashes) this standard includes the possibility that the operator, above all in case of emergency, gets in touch with the contaminant for a prolonged time and in a considerably higher quantity (Permeation Test).</p>
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EN ISO 13982-1:2004+A1:2010 - Protective clothing for use against solid particulates

 <p>EN ISO 13982-1:2004+A1:2010 TYPE 5-B</p>	<p>The standard specifies the minimum requirements for the garment protecting against chemicals resistant to penetration of airborne solid particulates (Type 5).</p>
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EN 14126:2003 - Performance requirements and tests methods for protective clothing against infective agents


 <p>EN 14126:2003</p>	<p>Clothing providing protection of body in environments where the risk evaluation shows the presence and possibility for the skin to come into contact with hazardous biological agents, like viruses, bacteria, fungi and so on.</p>
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EN 1073-2:2002 - Protective clothing against radioactive contamination


 <p>EN 1073-2:2002</p>	<p>The standard specifies requirements and tests methods for non-ventilated protective clothing against particulate radioactive contamination. The nominal protection factor ($100/TIL_A$) is observed: TIL_A is the total inward leakage, that is to say the relationship, provided in percentage, between the concentration of the particulates inside the garment and the one inside the test chamber. According to the value, the overall is classified as indicated in the chart.</p>
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Class	Medium value of the total inward leakage in the garment into 3 positions and during all activities (TIL_A)	Nominal protection factor $100/TIL_A$
3	0,2	500
2	2	50
1	20	5

EU Directive 1999/92/CE - ATEX (ATmospheres EXplosibles)

	<p>The EU Directive 1999/92/EC (Atex Directive) indicates the requirements for safety and health protection of workers potentially at risk from explosive atmospheres. COFRA's garments comply with all requirements about the materials and the manufacturing indicated by the standard UNI EN 1149-5 (antistatic garments): they avoid that electrostatic discharges cause fires, thus making the garment suitable to be used in ATEX environments.</p>
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TP TC 019/2011

	<p>Technical regulation on the safety of Personal Protective Equipment distributed in the territory of the Eurasian Customs Union.</p>
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UKCA (UK Conformity Assessed)

	<p>New product conformity marking, used for most of the products placed on the Great Britain market (England, Wales and Scotland) now covered by regulations and directives for EC marking.</p>
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REACH

In order to safeguard the consumers' health, the European Union issued the REACH regulation (come into force on 1st June 2007) which forbids the use of certain chemicals. COFRA guarantees the compliance of all its garments with the REACH regulation; they do not contain forbidden or limited substances (Aromatic amines and 4-aminobenzoic acid deriving from azo dyes, heavy metals, phthalates, and so on) and, to guarantee it, all garments and accessories used during production are subjected to controls.

OEKO-TEX®

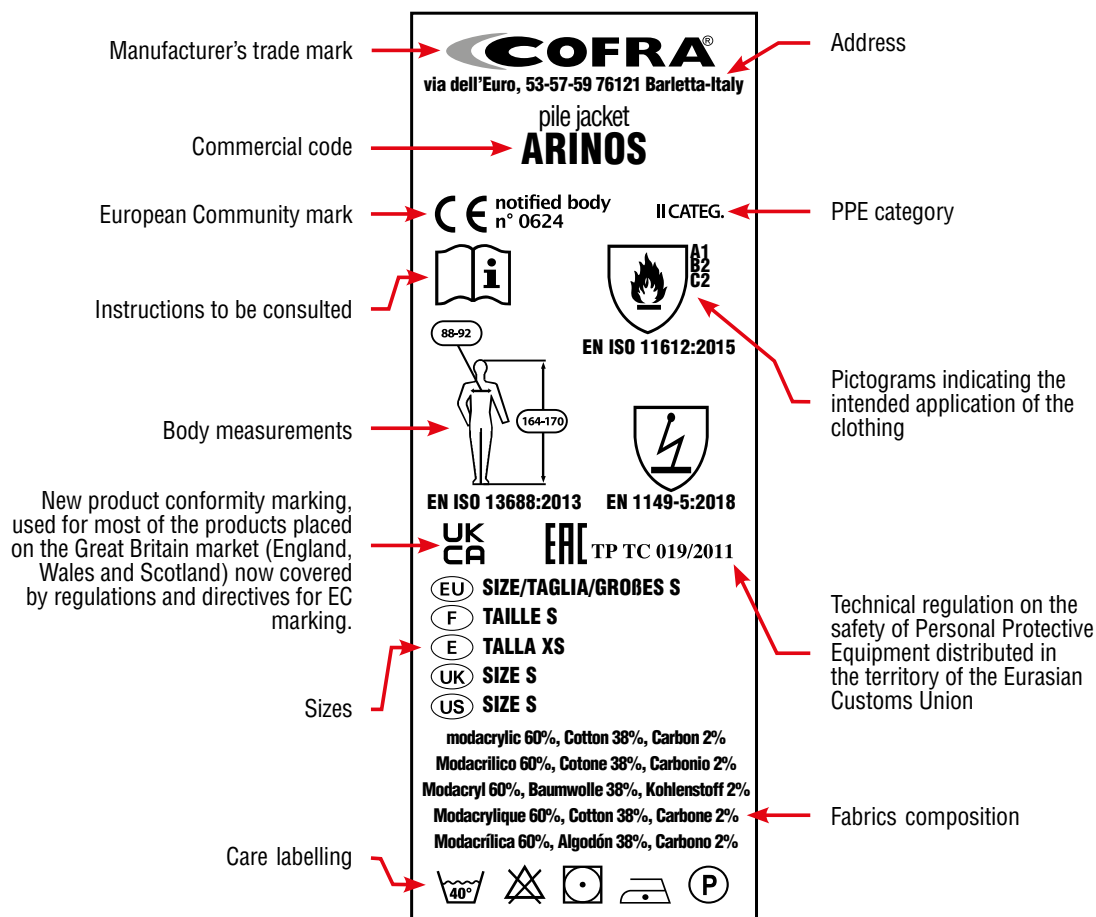


**STANDARD
100**

OEKO-TEX® is a voluntary certification of product through which the certified company commits itself to keep in time the safeness of its own products. The OEKO-TEX® 100 mark guarantees that the textiles (or accessories of the textiles, metallic ones included) do not contain or release harmful substances for the consumer (pesticides, heavy metals, formaldehyde, aromatic amines, allergy-inducing dyestuffs and so on). The garments certified by OEKO-TEX® comply with the requirements demanded by the standard EN ISO 13688:2013 and they abide by the requirements of the attachment XVII of REACH (regulation 552:2009) having the textile product as area of pertinence.

MARKING

All our fabrics and products are tested to be long lasting, washing after washing. To get the maximum duration of COFRA Workwear products we recommend, for maintenance and washing, to follow carefully what the labels and the informative note report about products care. Please find below a description of the main care symbols we have made reference to.



QUALITY OF MATERIALS



Thanks to its research team and to the collaboration with important brands, COFRA makes sure that all materials are selected and developed with constant attention to the real needs of the users, to quality and cutting-edge technologies. This guarantees the widest range of high-quality materials and an excellent protection for the user in any type of work.



Technological fiber, 100% natural, extracted from beech wood and OEKO-TEX® certified. Fabrics made of MODAL® guarantee higher performance than those of cotton: very good resistance to traction, colour-keeping and very soft to the touch, more than the other fibers on the market. Reliability guaranteed even after many washings.



The backward reflecting bands 3M™ SCOTCHLITE™ Reflective Material - 8910 and 8906 Silver Fabric makes visible and identifiable those who work at night or by any other condition of scarce luminosity. They meet all requirements established by EN ISO 20471:2013 standards placing themselves in the highest class of refractivity (class 2). They resist minimum 50 water-washings at 60 °C and at least 20 dry-cleanings. 3M™ SCOTCHLITE™ is a trademark of 3M.



All hand zip-fasteners of COFRA Workwear garments, both the main ones and the secondary ones, are YKK®, real guarantee of long time resistance, smoothness and easy usage. They fit any type of application assuring versatility and resistance to each solicitation.



It is a high technology fabric engineered to guarantee the maximum resistance to abrasions, lacerations, tears and perforations, moreover it is light and easy to maintain. The fabric CORDURA® lasts from 2 to 7 times compared to nylon, polyester and cotton.



Microfibre padding whose surface is 10 times traditional fibres. This means that 3M™ THINSULATE™ Insulation microfibrils retain more air, reducing the dispersion of warmth outwards. Consequently THINSULATE™ grants constant thermic insulation even under severe weather conditions where wind is strong and temperatures are harsh. THINSULATE™ is a trademark of 3M.



LYCRA® is a bielastic synthetic fibre, patented by DuPont. LYCRA® fibre can be used in all kinds of fabric and combined with all other fibres, both natural and synthetic. It can stretch up to 7 times its length, subsequently returning to its original dimensions unaltered. It does not lose any of its characteristics even when washed often, thus garments made of LYCRA® keep their comfort for a long time and are always following the movements of the body.



The GORE-TEX membrane is made of expanded PTFE (polytetrafluoroethylene) with a microporous structure made of 1,4 million micropores per cm², each one 20.000 times smaller than a water molecule and 700 times bigger than a water vapour molecule. This means that performances in terms of waterproofness and breathability are higher than EN 343 standard requirements.



The Gore WINDSTOPPER® is a membrane made of expanded PTFE (polytetrafluoroethylene) with a microporous structure which prevents wind from passing through, but whose micropores are 1.000 times bigger than a water vapour molecule. Even if wind can't go through the clothing, its breathability is unaffected.



COFRA-TEX is a TPU membrane (Thermoplastic Polyurethane): elastic in 4 directions, super light, ultra-thin, resistant to oil and grease, with great properties of breathability and water resistance. Garments made of COFRA-TEX membrane have excellent mechanical properties. Laboratory tests proved good tear and traction resistance. The garments with COFRA-TEX membrane guarantee higher performances than waterproof polyurethane-coated garments.



COFRA-TEX is a TPU membrane (Thermoplastic Polyurethane): elastic in 4 directions, super light, ultra-thin, resistant to oil and grease, with great properties of breathability and water repellency. Garments made of COFRA-TEX membrane have excellent mechanical properties. Laboratory tests proved good tear and traction resistance.



The special X-BARRIER treatment, thanks to nanotechnology, provides the textile with a great stain resistance and breathability. The finishing does not adhere to the surface like a film but binds to the yarn at a molecular level, without closing the interstices between the frames of the fibres, thus allowing air and water vapour circulation. The treatment favours the flow of water-based and oil-based stains over the tissue and makes them easily washable. Test results, in compliance with certification OEKO-TEX® standard 100 product of class II, show that X-BARRIER fabric satisfies all requirements for innocuousness of products in a direct contact with skin.



Inherently fire-resistant. Maximum comfort: breathable and soft to the touch thanks to the use of cellulose. Excellent resistance of colours to washings and to sunlight exposure. Long-lasting: great resistance to pilling and tear. Suitable for industrial laundry.



Yarn made of highly thermo-insulating polyester. THERMOLITE® is a "hollowcore fibre": it contains air which acts as an insulator. Reduced weight and thickness; quick absorption and release of moisture.



COOLMAX® is a highly technical polyester fibre: it is endowed with a special four channel structure able to increase the surface of each thread, thus allowing moisture to dry and be absorbed faster. The COOLMAX® textiles stay dry and do not adhere to skin.



This fire resistant fabric is the result of COFRA research with the aim of designing multifunctional workwear. The special compound is mainly made of cotton, providing comfort and softness. It is also nylon-reinforced, which increases wear and abrasion resistance. These garments protect against contact with flames, convective, radiant heat, caused by electric arc, splashes of molten metal, electrostatic charges in conformity with European standards.

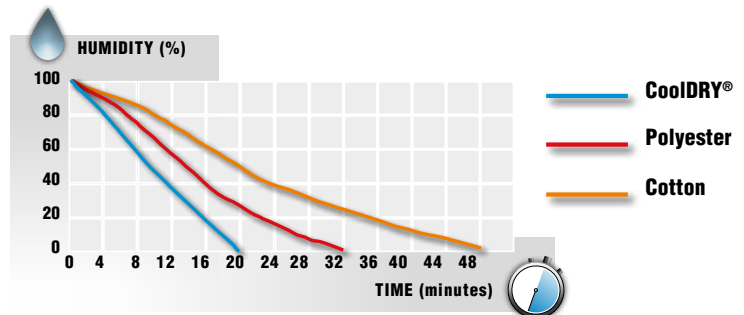
COOLDRY®

COOLDRY® is a dry, fresh and comfortable fibre, combining the softness of cotton with the technical features of the polyester. It rapidly releases moisture and lets fresh air pass from the outside to the body, thus avoiding the sensation of “dampness” on the skin. COOLDRY® is guaranteed by the OEKO-TEX® Standard 100 Certificate, it is anallergic and respects Ph factor of the skin. Easy to maintain, it can be either washed in the washing machine or dry-cleaned with no risk of deformation.



DRYING TIMES

The main feature of COOLDRY® is the ability to wipe moisture very quickly. The graph shows how starting from wet conditions (100% of water) the fabrics made of COOLDRY® fibre dry one and a half times faster than polyester and two and a half times faster than cotton.



To avoid the physical disorders deriving from electromagnetic pollution, COFRA garments are equipped with E-WARD fabric to protect the human body from electromagnetic waves of mobile phones.

This fabric provide excellent performances as, thanks to the technical fibres it is composed of, it is able to weaken far more than 99% of the magnetical field intensity.

The special mobile phone pockets guarantee the best protection and at the same time the perfect phone reception.

E-WARD is washable, flexible and light and its performance is guaranteed also under extreme temperatures and /or high humidity.



Electromagnetic wave protection test		fabrics E-WARD
FM Radio Stations TV Channels	200-400 MHZ	99,95% - 99%
Cordless Watchman alarms	400-800 MHZ	
GSM Mobile phones dual-band	800-1.800 MHZ	
GSM Mobile phones tri-band UMTS	1.800-2.000 MHZ	
Bluetooth Wi-Fi wireless Radar Microwave ovens	2.000-3.400 MHZ	99% - 95%

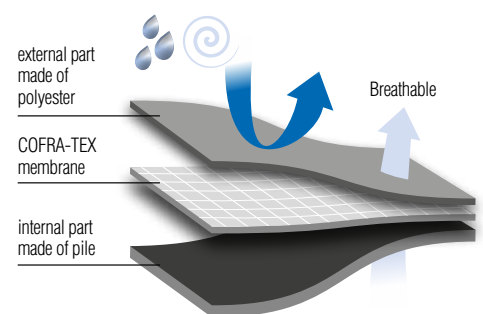
SOFTSHELL FABRIC

Effective protection against cold and bad weather.

Softshell technical fabric, made of three-layer was conceived to grant maximum protection against cold, wind and humidity:

- the external layer is made of high-density polyester, which provides the garment with a good mechanical resistance;
- the intermediate layer is a breathable membrane for an excellent resistance to external agents, such as wind, humidity and light rain;
- the internal layer is made of microfleece, which provides good thermal insulation and is pleasant against the skin.

The three layers are joined together, becoming a single elastic and soft material, suitable for any work activity.



The garments marked as “UNDETECTABLE” have small metal components, such as rivets, buttons and zip sliders, which due to their materials and dimensions are undetectable to standard metal detectors. However, they can be detectable by metal detection systems with very restrictive values. In such cases it is recommended to carry out a test to evaluate the garment suitability to the control systems used (eg jewellery sector, coin printing, computer components, prisons, etc.).

LABORATORY

Providing quality means performing strict production controls and laboratory tests during the design process. For this reason, COFRA has its own complete laboratory where the performance of materials and finished products can be studied. COFRA laboratory has the latest equipment for physical-mechanical characterisation of textile products in conformity with national and international standards, such as tear, traction, abrasion, resistance of seams. The equipment also allows to verify the cycles of maintenance of garments and to estimate the colour fastness and dimensional stability. COFRA provides technical sheets for all its workwear with full transparency, containing laboratory results performed by authoritative bodies, and guarantees the quality of products shipped every day to its customers.

DATA SHEETS



COLOR MEASUREMENT

The maintenance of the same colour tone during production process is important and it is controlled by IT – scientific equipment and not by naked eye similarities, also to identify corrective actions to be made during dyeing phases.

RESISTANCE TO RIGHT WASHING CONDITIONS

Colours, performances and shrinkages have to be maintained also after repeated washings. Garments are lab tested at different temperatures in washing machine and for possible suitability for tumble dryer to identify and grant right maintenance conditions.



RESISTANCE ANALYSIS AGAINST ANY FORM OF WEAR AND TEAR

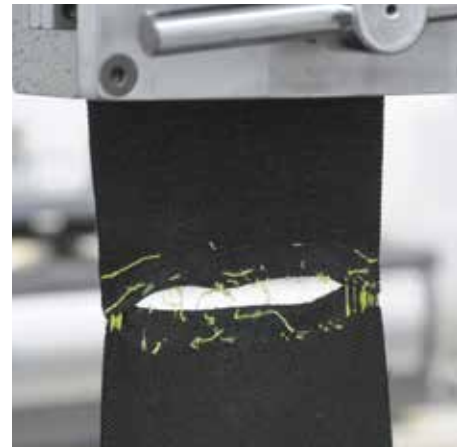
Workwear, above all, has to be resistant. Fabrics have to be resistant both vertically and horizontally, but also have to grant goods results against abrasions, perforations and tears. Also seams (single, double or triple stitch) and the structure of all parts of the garment have to remain unchanged over time.



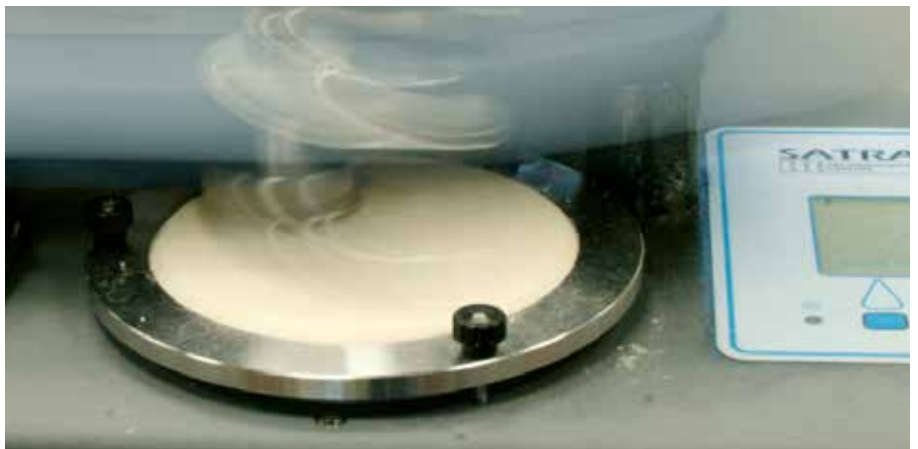
Stress (tension)

Tear

Resistance of seams



Frottement sur papier abrasif



QUALITY CONTROLS

COFRA has a specialized staff that control the quality of its garments both at its production plants and upon receipt, before they are made available for sale.

TROUSERS WEARABILITY

COFRA has a wide collection of garments suitable to all working conditions and to different wearability needs.

Trousers are available in 4 different types of fit, plus a line studied specifically for women. From classic to more close-fitting style, COFRA offers a wide range of lines that allows to choose trousers according to your personal taste, getting closer and closer to the personal style used during free time.



COMFORT

COMFORT FIT

Comfort first of all: if that's what you require to your trousers, this is the model for you. Comfortable waist, pelvis and leg, in addition to the regular bottom, allow you to feel comfortable during working hours.

LINES

ENTRY-L - COTTON PRO - WARM PRO - MASSAJA - JEANS ENTRY-L - HIGH VISIBILITY ENTRY-L



REGULAR

REGULAR FIT

Behind the adjustability of a garment hides the versatility without renouncing to the ergonomics: trousers with adjustable waist, pelvis and leg are suitable for all kinds of work.

LINES

WORKWEAR - TECH-WEAR - CANVAS - PAINTER - JEANS HARD WEARING - JEANS SPECIAL YARNS - JEANS FUNCTIONAL - HIGH VISIBILITY WORKWEAR



SLIM

SLIM FIT

Slim fit and tapered leg, without compromising comfort. With slim trousers, even the most demanding workers will be trendy during working hours.

LINES

ERGOWEAR - SLIM WORK - CASUAL SAFETY - SHELLWEAR - MIXEXTENDED














SKINNY

SKINNY FIT

Work trousers become "young" thanks to slim-fitting and tight wearability.

LINES

LIGHTERWEAR - SUPERSTRETCH - CRAZY JEANS - HIGH VISIBILITY LIGHTERWEAR

LINE	TROUSERS WEARABILITY	ELASTICITY OF FABRIC	COMPOSITION	GRAMMAGE	SIZE TYPE
SHELLWEAR	 SLIM		94% nylon, 6% elastane	250 g/m ² 300 g/m ²	numeric
ERGOWEAR	 SLIM		64% cotton - 34% polyester - 2% elastane 64% polyester - 34% cotton - 2% elastane	250 g/m ² 300 g/m ²	numeric
SLIM WORK	 SLIM		64% cotton - 34% polyester - 2% elastane	250 g/m ² 300 g/m ²	numeric
CASUAL SAFETY	 SLIM		58% cotton - 39% polyester - 3% elastane 63% polyester - 35% cotton - 2% elastane	240 g/m ² 330 g/m ²	numeric
MIXEXTENDED	 SLIM		60% cotton - 40% polyester	245 g/m ²	numeric
TECH-WEAR	 REGULAR	non-elastic	65% polyester - 35% cotton	320 g/m ²	numeric

LINE	TROUSERS WEARABILITY	ELASTICITY OF FABRIC	COMPOSITION	GRAMMAGE	SIZE TYPE
WORKWEAR	 REGULAR	non-elastic	60% cotton - 40% polyester	245 g/m ² 290 g/m ²	numeric
SUPERSTRETCH 	 SKINNY		60% cotton - 37% polyester - 3% elastane	245 g/m ²	numeric
CANVAS	 REGULAR	non-elastic	100% cotton	250 g/m ²	numeric
LIGHTER WEAR	 SKINNY	non-elastic	100% cotton	200 g/m ²	numeric
ENTRY-L	 COMFORT	non-elastic	65% polyester - 35% cotton	245 g/m ² 300 g/m ²	alphanumeric
COTTON PRO	 COMFORT	non-elastic	100% cotton	245 g/m ² 300 g/m ²	alphanumeric
WARM PRO	 COMFORT		97% cotton - 3% elastane	350 g/m ²	alphanumeric
MASSAUA	 COMFORT	non-elastic	100% cotton	270 g/m ²	alphanumeric
WOMAN 	 REGULAR	non-elastic	60% cotton - 40% polyester	290 g/m ²	numeric
	 COMFORT	non-elastic	65% polyester - 35% cotton	245 g/m ²	alphanumeric
CRAZY JEANS	 SKINNY		70% cotton - 28% polyester - 2% elastane	380 g/m ² 330 g/m ²	numeric
JEANS HARD-WEARING	 REGULAR		80% cotton - 18% nylon CORDURA® - 2% elastane LYCRA®	425 g/m ² 375 g/m ² 290 g/m ²	numeric
JEANS SPECIAL YARNS	 REGULAR		80% cotton - 19% polyester THERMOLITE® - 1% elastane	410 g/m ²	numeric
			78% cotton - 21% polyester CoolMAX® - 1% elastane	290 g/m ²	
JEANS FUNCTIONAL	 REGULAR		70% cotton - 27% polyester - 3% elastane	440 g/m ² 330 g/m ²	numeric
JEANS ENTRY-L	 COMFORT	non-elastic	75% cotton - 25% polyester	300 g/m ²	numeric
PAINTER	 REGULAR	non-elastic	65% polyester - 35% cotton	300 g/m ²	numeric
	 COMFORT	non-elastic	100% cotton	245 g/m ²	alphanumeric
HIGH VISIBILITY STRETCH	 SLIM		52% polyester - 44% cotton - 4% elastane	250 g/m ²	numeric
HIGH VISIBILITY WORKWEAR	 REGULAR	non-elastic	60% polyester - 40% cotton	290 g/m ²	numeric
			60% cotton - 40% polyester	240 g/m ²	
HIGH VISIBILITY LIGHTER WEAR	 SKINNY	non-elastic	50% polyester - 50% cotton	185 g/m ²	numeric
HIGH VISIBILITY ENTRY-L	 COMFORT	non-elastic	65% polyester - 35% cotton	300 g/m ² 245 g/m ²	alphanumeric

SHELLWEAR

A NOVELTY
FROM THE HIKING
WORLD



**Comfortable and resistant
garments suitable for the most
difficult challenges.**

SHELLWEAR line arises from the trekking world and the most extreme sports. It includes innovative work garments made of **a fabric which is a novelty for PPE.**



trousers wearability



COMFORT AND RESISTANCE GRANTED IN ANY WORKING SITUATION



COMFORT GRANTED IN ANY WORKING SITUATION

Versatile, functional, breathable, SHELLWEAR garments allow to work with extreme freedom.

ELASTIC FABRIC IN 4 DIRECTIONS

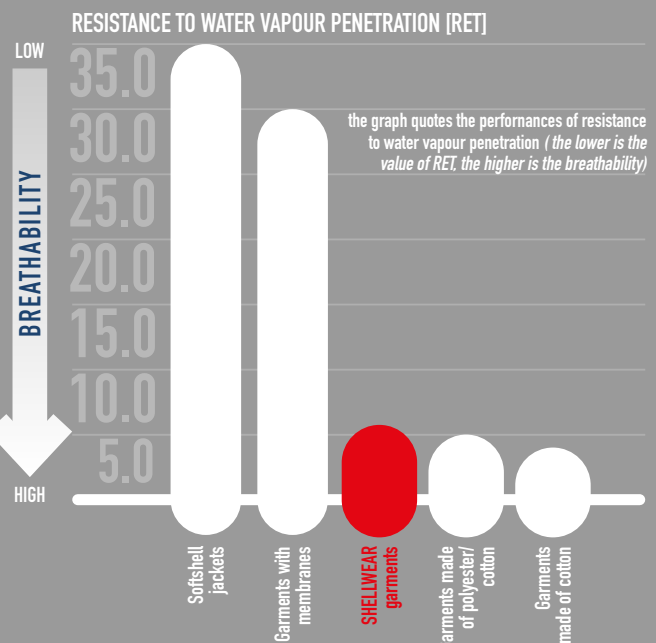
The garments follow the movements without constrictions, making easy any activity even in the most uncomfortable positions. The extreme softness of the texture enhances comfort. The garments fit perfectly!

SUPERLATIVE RESISTANCE

Thanks to its excellent traction resistance, nylon is extremely sturdy. Garments do not get ruined and are long lasting.

BREATHABILITY IS GUARANTEED

The breathability of SHELLWEAR line is similar to the breathability of garments made of polyester/cotton and 100% cotton which are the most common on the market. Its breathability is higher compared to garments with membrane and/or softshell fabric.



JAVRE v590
JACKET

SIZES: 44-64

1 pocket on the left sleeve with zip, 2 front pockets with zip, adjustable cuffs, arm ergonomic design, breast mobile phone pocket with E-WARD fabric and badge holder loop closed with zip, flap protecting the chin, front opening with zip, reflex inserts, stretch fabric, wide internal pockets

COMPOSITION: 94% nylon - 6% elastane; 250 g/m²

COLOUR: 02 navy/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013

ward

breast mobile phone pocket with E-WARD fabric and badge holder loop closed with zip

flap protecting the chin

1 pocket on the left sleeve with zip

04

2 front pockets with zip

02 **05**

back reflex inserts

4-WAY STRETCH

UNDETECTABLE

WARNING do not iron the reflex inserts

SLIM

OEKO TEX® STANDARD 100

LAXBO v591
TROUSERS

SIZES: 44-64 RIGHT FIT sizing system **S52-S58 L48-L54**

2 wide front pockets, double back pocket with velcro closure, hammer loop, knee and leg ergonomic design, nylon adjustable kneepad pockets, nylon external nail pockets, detachable with zip, reflex inserts, rule pocket, side pocket with double opening (with velcro and zip closure), stretch fabric

COMPOSITION: 94% nylon - 6% elastane + abrasion resistant inserts made of 100% nylon; 250 g/m²

COLOUR: 02 navy/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013

02

nylon external nail pockets, detachable with zip

nylon adjustable kneepad pockets

04 **05**

side pocket with double opening (with velcro and zip closure)

double back pocket with velcro closure

right fit

SLIM

OEKO TEX® STANDARD 100

4-WAY STRETCH

UNDETECTABLE

WARNING do not iron the reflex inserts

HAGFORS v592

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system S52-S58 L48-L54

2 wide front pockets, double back pocket with velcro, hammer loop, knee and leg ergonomic design, reflex inserts, rule pocket, side pocket with double opening (with velcro and zip closure), stretch fabric

COMPOSITION: 94% nylon - 6% elastane; 250 g/m²

COLOUR: 02 navy/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



side pocket with double opening (with velcro and zip closure)



double back pocket with velcro closure



SLIM



STANDARD 100



BORTAN v593

SHORT

SIZES: 44-64

2 wide front pockets, double back pocket with velcro, hammer loop, reflex inserts, rule pocket, side pocket with double opening (with velcro and zip closure), stretch fabric

COMPOSITION: 94% nylon - 6% elastane; 250 g/m²

COLOUR: 02 navy/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



SLIM



STANDARD 100



side pocket with double opening (with velcro and zip closure)



double back pocket with velcro closure



SHELLWEAR

ERGOWEAR

ERGOWEAR 300 g
ERGOWEAR 250 g

ERGONOMICS, RESISTANCE AND DESIGN

Workwear range made of 100% stretch fabric combining **ERGONOMICS**, **RESISTANCE** and **DESIGN**: wider and reinforced pockets, ergonomic arms and knees make the movements easier, nylon inserts resistant to wear and tear in the areas particularly subjected to stress, more reflex stampings and functional inserts.

Totally elasticated garments grant more resistance against wear and tear than usual workwear.

Laboratory tested performances guaranteed also after many washing cycles.



trousers wearability



The garments, made of elasticated fabric and with a weight of 300 g/m², are recommended for cold work environments and outdoor. The wear resistance is guaranteed by the fabric reinforced with additional quantity of polyester.

ABRANTES V480

JACKET

SIZES: 44-64

2 bottom pockets with snap, 2 breast pockets with velcro, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver, abrasion resistant elbow patch, adjustable cuffs, arm ergonomic design, badge holder ring under the flap, flap protecting the chin, holes for ventilation, internal mobile phone pocket protecting against E-WARD electromagnetic waves, pen pocket, stretch fabric, wide internal pockets, YKK® zip

COMPOSITION: 64% polyester - 34% cotton - 2% elastane - abrasion resistant inserts made of 100% nylon; 300 g/m²

COLOUR: 02 navy/royal, 04 anthracite/black/lime, 05 black/red

EN ISO 13688:2013



STANDARD 100



flap protecting the chin



mobile phone pocket with E-WARD fabric



04



back reflex inserts

LEIRIA V481

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system

S52-S58 L48-L54

2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver, abrasion resistant inserts on the back pockets, abrasion resistant inserts on the bottom of the leg, abrasion resistant inserts on the front pockets, adjustable hammer loop, double back pocket with flap, elasticated waist, knee and leg ergonomic design, mobile phone pocket, nylon adjustable kneepad pockets, nylon external nail pockets, detachable with zip, reinforced crotch, rule pocket, side pocket, stretch fabric, YKK® zip

COMPOSITION: 64% polyester - 34% cotton - 2% elastane - abrasion resistant inserts made of 100% nylon; 300 g/m²

COLOUR: 02 navy/royal, 04 anthracite/black/lime, 05 black/red

EN ISO 13688:2013



STANDARD 100



SLIM



nylon external nail pockets, detachable with zip



05



04



02



abrasion resistant inserts on the back pockets

abrasion resistant inserts on the bottom of the leg

MONTIJO V482

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system **S52-S58 L48-L54**

2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver, abrasion resistant inserts on the back pockets, abrasion resistant inserts on the bottom of the leg, abrasion resistant inserts on the front pockets, double back pocket with flap, elasticated waist, hammer loop, knee and leg ergonomic design, mobile phone pocket, reinforced crotch, rule pocket, side pocket, stretch fabric, YKK® zip

COMPOSITION: 64% polyester - 34% cotton - 2% elastane - abrasion resistant inserts made of 100% nylon; 300 g/m²

COLOUR: **02** navy/royal, **04** anthracite/black/lime, **05** black/red

EN ISO 13688:2013

2-WAY
STRETCH

elasticated waist

abrasion resistant inserts on the front pockets

05

02

04



STANDARD 100

SLIM

3M Scotchlite™ Reflective Material

VISEU V484

BIB

SIZES: 44-64

2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver, abrasion resistant inserts on the back pockets, abrasion resistant inserts on the bottom of the leg, abrasion resistant inserts on the front pockets, adjustable braces with quick release system, adjustable hammer loop, breast pockets with velcro, double back pocket with flap, knee and leg ergonomic design, mobile phone pocket, nylon adjustable kneepad pockets, reinforced crotch, rule pocket, side pocket, stretch fabric, YKK® zip

COMPOSITION: 64% polyester - 34% cotton - 2% elastane - abrasion resistant inserts made of 100% nylon; 300 g/m²

COLOUR: **02** navy/royal, **04** anthracite/black/lime, **05** black/red

EN ISO 13688:2013

02

05

04



abrasion resistant inserts on the front pockets

nylon adjustable kneepad pockets



STANDARD 100

SLIM

3M Scotchlite™ Reflective Material

2-WAY
STRETCH

MIRASSOL v483

SOFTSHELL JACKET

SIZES: 44-64

2 breast pockets with velcro, 2 lower pockets with zip, adjustable cuffs, arm ergonomic design, badge holder ring under the flap, flap protecting the chin, mobile phone pocket with E-WARD, reflex inserts, SOFTSHELL jacket with pile internal part, stretch fabric, wide internal pockets with velcro

COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 330 g/m²

COLOUR: 02 navy/royal, 04 anthracite/black/lime, 05 black/red, 06 anthracite/black/anthracite

EN ISO 13688:2013

**2-WAY
STRETCH**



mobile phone pocket with E-WARD fabric

SLIM



COFRAtex
WINDPROOF



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	37,3 Ret	



Softshell jacket, 100% stretch, a mix of **ERGONOMICS, RESISTANCE AND DESIGN:** shaped sleeves to guarantee ease of movement thanks to the ergonomic design and reflex inserts to enhance visibility. Performances tested in laboratory and guaranteed even after many washings.

LANGEVELD v642 New

T-SHIRT

SIZES: S-4XL

cotton/recycled polyester PET t-shirt, it can be combined with products from Ergowear line, reflex inserts

COMPOSITION: 60% cotton - 40% recycled polyester PET; 180 g/m²

COLOUR: 02 navy/royal, 04 anthracite/black/lime, 05 black/red, 06 anthracite/black/anthracite, 07 black/anthracite

The polyester used for this garment is derived from recycled PET plastic bottles, durable and environmentally friendly. The material recycling chain is certified according to the Global Recycled Standard system.



ERGOWEAR 300 g

GETAFE

Jacket

MADEIRA

T-shirt made of polyester/cotton resistant to wear and tear

KERF

Cut resistant gloves (level B), sturdy and versatile

BARRERIO

Trousers

BENCH S3 SRC

Water repellent leather footwear



ERGOWEAR 250 g

The garments, made of elasticated fabric and with a weight of 250 g/m², are recommended for mild temperatures and indoor. Thanks to the additional quantity of cotton, they are breathable and comfortable.

GETAFE V485

JACKET

SIZES: 44-64

2 bottom pockets with snap, 2 breast pockets with velcro, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver Fabric, abrasion resistant elbow patch, adjustable cuffs, arm ergonomic design, badge pocket loop, flap protecting the chin, holes for ventilation, internal mobile pocket protecting against E-WARD electromagnetic waves, pen pocket, stretch fabric, wide internal pockets, YKK® zip

COMPOSITION: 64% cotton - 34% polyester - 2% elastane, abrasion resistant inserts made of 100% nylon; 250 g/m²

COLOUR: **02** navy/royal, **04** anthracite/black/lime, **05** black/red, **06** anthracite/black/antracite

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric

flap protecting the chin

02



back reflex inserts

04



05



06



ERGOWEAR 250 g

GEDERN v646 New

SWEATSHIRT
SIZES: S-4XL

1 breast pocket with zip, 2 wide lower pockets with zip, front opening with zip, it can be combined with products from Ergowear line, reflex inserts, sweatshirt made of 100% recycled polyester PET

COMPOSITION: 100% recycled polyester PET; 300 g/m²

COLOUR: 02 navy/royal, 04 anthracite/black/lime, 05 black/red, 06 anthracite/black/anthracite

The polyester used for this garment is derived from recycled PET plastic bottles, durable and environmentally friendly. The material recycling chain is certified according to the Global Recycled Standard system.



BACK



BARRERIO v487

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system **S52-S58 L48-L54**

2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver Fabric, abrasion resistant inserts on the back pockets, abrasion resistant inserts on the bottom of the leg, abrasion resistant inserts on the front pockets, double back pocket with flap, elasticated waist, hammer loop, knee and leg ergonomic design, mobile phone pocket, reinforced crotch, rule pocket, side pocket, stretch fabric, YKK® zip

COMPOSITION: 64% cotton - 34% polyester - 2% elastane, abrasion resistant inserts made of 100% nylon; 250 g/m²

COLOUR: 02 navy/royal, 04 anthracite/black/lime, 05 black/red, 06 anthracite/black/anthracite

EN ISO 13688:2013

abrasion resistant inserts on the front pockets



06



elasticated waist

GONDOMAR V486

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system
S52-S58 L48-L54

2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver Fabric, abrasion resistant inserts on the back pockets, abrasion resistant inserts on the bottom of the leg, adjustable hammer loop, double back pocket with flap, elasticated waist, knee and leg ergonomic design, mobile phone pocket, nylon adjustable kneepad pockets, nylon external nail pockets, detachable with zip, reinforced crotch, rule pocket, side pocket, stretch fabric, YKK® zip

COMPOSITION: 64% cotton - 34% polyester - 2% elastane, abrasion resistant inserts made of 100% nylon: 250 g/m²

COLOUR: 02 navy/royal, 04 anthracite/black/lime, 05 black/red, 06 anthracite/black/anthracite

EN ISO 13688:2013

**2-WAY
STRETCH**



SLIM

elasticated waist

abrasion resistant inserts on the back pockets

abrasion resistant inserts on the bottom of the leg

nylon external nail pockets, detachable with zip

nylon adjustable kneepad pockets

knee and leg ergonomic design

REDONDA V488

BIB

SIZES: 44-64

2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver Fabric, abrasion resistant inserts on the back pockets, abrasion resistant inserts on the bottom of the leg, abrasion resistant inserts on the front pockets, adjustable braces with quick release system, adjustable hammer loop, breast pockets with velcro, double back pocket with flap, knee and leg ergonomic design, mobile phone pocket, nylon adjustable kneepad pockets, reinforced crotch, rule pocket, side pocket, stretch fabric, YKK® zip

COMPOSITION: 64% cotton - 34% polyester - 2% elastane, abrasion resistant inserts made of 100% nylon; 250 g/m²

COLOUR: **02** navy/royal, **04** anthracite/black/lime, **05** black/red, **06** anthracite/black/anthracite

EN ISO 13688:2013



STANDARD
100



abrasion resistant inserts on the front pockets

nylon adjustable kneepad pockets



SLIM

ALDERTON v641 **New**

T-SHIRT

SIZES: S-4XL

cotton/recycled polyester PET t-shirt, it can be combined with products from Ergowear line, reflex inserts, side splits

COMPOSITION: 60% cotton - 40% recycled polyester PET; 140 g/m²

COLOUR: 02 navy/royal, 04 anthracite/black/lime, 05 black/red, 06 anthracite/black/anthracite, 07 black/anthracite



The polyester used for this garment is derived from recycled PET plastic bottles, durable and environmentally friendly. The material recycling chain is certified according to the Global Recycled Standard system.



STANDARD 100



CORRIENTES v489

SHORT

SIZES: 44-64

2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver Fabric, abrasion resistant inserts on the back pockets, abrasion resistant inserts on the front pockets, adjustable hammer loop, double back pocket with flap, elasticated waist, mobile phone pocket, reinforced crotch, rule pocket, side pocket, stretch fabric, YKK® zip

COMPOSITION: 64% cotton - 34% polyester - 2% elastane, abrasion resistant inserts made of 100% nylon; 250 g/m²

COLOUR: 02 navy/royal, 04 anthracite/black/lime, 05 black/red, 06 anthracite/black/anthracite

EN ISO 13688:2013



STANDARD 100



SLIM

ERGOWEAR 250 g

SLIM WORK

SLIM WORK 300 g
SLIM WORK 250 g

**ROBUSTNESS,
EASE OF
MOVEMENTS**

The SLIM WORK workwear range grants robustness, maximum ease of movements and excellent wearability. This line assures robustness and high tear resistance thanks to **100% Nylon 1000D** fabric used in the more stressed parts and thanks to three-needles locked stitches.

Maximum ease of movements during work activity is guaranteed by the elasticated basic fabric and by the ergonomic design of legs, knees and arms.

Slim wearability is provided by a modern design following perfectly the shape of the body.



3M Scotchlite™
Reflective Material



trousers wearability

The fabric combines the advantages of the higher percentage of cotton, such as breathability, softness and comfort of the elasticized textile, which gives the garments the right freedom of movement and the technical needs of resistance, thanks to the particular construction with a dense canvas texture. The heaviest weight is recommended for heavy works carried out during the coldest periods.

OBERWART v560

JACKET

SIZES: 44-64

3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver Fabric, abrasion resistant elbow patch, arm ergonomic design, badge pocket, elasticated internal cuffs, front opening with zip, holes for ventilation, mobile phone pocket with E-WARD, pen pocket, pocket on the right sleeve, stretch fabric, waist with internal elastic band, wide breast and bottom pockets

COMPOSITION: 64% cotton - 34% polyester - 2% elastane + abrasion resistant inserts made of 100% nylon; 300 g/m²

COLOUR: 00 khaki/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black/orange, 05 black/red

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric



02



03



04



arm ergonomic design



05



00



back



abrasion resistant elbow patch

SLIM WORK 300 g

ASYMA

Pile jacket with high thermal insulation

GIZA

Polo 100% cotton

DEXTERMAX

Breathable and sturdy gloves, water repellent treatment and OEKO-TEX[®] certification



STANDARD
100

WALCOURT

Winter trousers

CHUCK S3 SRC

Water repellent fabric footwear



MURECK V561

TROUSERS

SIZES: 44-64

2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver Fabric, coin pocket, D-Ring, double back pocket with velcro, hammer loop, knee and leg ergonomic design, nylon adjustable kneepad pockets, nylon external nail pockets, detachable with zip, reinforced crotch, rule pocket, side pocket, stretch fabric, waist with internal elastic band

COMPOSITION: 64% cotton - 34% polyester - 2% elastane + abrasion resistant inserts made of 100% nylon; 300 g/m²

COLOUR: 00 khaki/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black/orange, 05 black/red



04

EN ISO 13688:2013



nylon external nail pockets, detachable with zip



D-Ring



rule pocket



SLIM



WALCOURT V562

TROUSERS

SIZES: 44-64

2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver Fabric, coin pocket, D-Ring, double back pocket with velcro, front tool pocket, hammer loop, knee and leg ergonomic design, reinforced crotch, rule pocket, side pocket, stretch fabric, waist with internal elastic band

COMPOSITION: 64% cotton - 34% polyester - 2% elastane; 300 g/m²

COLOUR: 00 khaki/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black/orange, 05 black/red



05

EN ISO 13688:2013



front tool pocket



D-Ring



rule pocket



SLIM



SLIM WORK 300 g

The fabric combines the advantages of the higher percentage of cotton, such as breathability, softness and comfort of the elasticized textile, which gives the garments the right freedom of movement and the technical needs of resistance, thanks to the particular construction with a dense canvas texture. The heaviest weight is recommended for heavy works carried out during the coldest periods.

DIPPACH v564

JACKET

SIZES: 44-64

3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver Fabric, abrasion resistant elbow patch, arm ergonomic design, badge pocket, elasticated internal cuffs, front opening with zip, holes for ventilation, mobile phone pocket with E-WARD, pen pocket, pocket on the right sleeve, stretch fabric, waist with internal elastic band, wide breast and bottom pockets

COMPOSITION: 64% cotton - 34% polyester - 2% elastane + abrasion resistant inserts made of 100% nylon; 250 g/m²

COLOUR: 00 khaki/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black/orange, 05 black/red



mobile phone pocket with E-WARD fabric



04

EN ISO 13688:2013



03



02



05



00



back

LIEGI v563

SHORT

SIZES: 44-64

2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver Fabric, coin pocket, D-Ring, double back pocket with velcro, front tool pocket, hammer loop, reinforced crotch, rule pocket, side pocket, stretch fabric, waist with internal elastic band

COMPOSITION: 64% cotton - 34% polyester - 2% elastane; 250 g/m²

COLOUR: 00 khaki/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black/orange, 05 black/red

EN ISO 13688:2013



02



04



03



05



00



SLIM



front tool pocket

BIWER V565

TROUSERS

SIZES: 44-64

2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver Fabric, coin pocket, D-Ring, double back pocket with velcro, hammer loop, knee and leg ergonomic design, nylon adjustable kneepad pockets, nylon external nail pockets, detachable with zip, reinforced crotch, rule pocket, side pocket, stretch fabric, waist with internal elastic band

COMPOSITION: 64% cotton - 34% polyester - 2% elastane + abrasion resistant inserts made of 100% nylon; 250 g/m²

COLOUR: 00 khaki/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black/orange, 05 black/red

EN ISO 13688:2013



STANDARD 100



SLIM



nylon external nail pockets



05



D-Ring



rule pocket



MOMPACH V566

TROUSERS

SIZES: 44-64

2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8725 Silver Fabric, coin pocket, D-Ring, double back pocket with velcro, front tool pocket, hammer loop, knee and leg ergonomic design, reinforced crotch, rule pocket, side pocket, stretch fabric, waist with internal elastic band

COMPOSITION: 64% cotton - 34% polyester - 2% elastane; 250 g/m²

COLOUR: 00 khaki/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black/orange, 05 black/red

EN ISO 13688:2013



STANDARD 100



SLIM



03



rule pocket



front tool pocket



D-Ring

SLIM WORK 250 g

CASUAL SAFETY

CASUAL SAFETY 330 g
CASUAL SAFETY 240 g

STRETCH FABRIC,
VINTAGE EFFECT,
ITALIAN STYLE

The garment is highly resistant to wear and shrinkage. Excellent comfort and easy movements are granted by the elasticity of the fabric. Trousers comfort is optimized by the elasticated waist. In compliance with standard EN ISO 13688:2013. **Stretch fabric** with external **colour degradation** getting **colour stability** after 5 washings.

Then it takes on a **vintage/stone wash effect** giving the garment a casual look.



PLASTIC ACCESSORIES
VINTAGE/STONE WASH EFFECT



trousers wearability

The garments, made of elasticated fabric and with a weight of 330 g/m², are recommended for cold work environments and outdoor. The wear resistance is guaranteed by the fabric reinforced with additional quantity of polyester.

VIZELA V470

JACKET

SIZES: 44-64

1 breast pocket with flap and button closure, 1 breast pocket with velcro, 2 bottom pockets closed with zip, one mobile phone pocket with E-WARD fabric, 2 lateral pockets closed with snap, adjustable cuff with zip and velcro, arm ergonomic design, central opening with zip and snap closure, elbow patches, holes for ventilation, pen pocket, stretch fabric, YKK® zip

COMPOSITION: 63% polyester - 35% cotton - 2% elastane; 330 g/m²

COLOUR: 02 navy/light blue, 05 anthracite/grey

EN ISO 13688:2013



Holes for ventilation

Mobile phone pocket with E-WARD fabric

Elbow patches



02



05

Adjustable cuff with zip and velcro



Lateral pocket closed with snap

Central opening with zip and snap closure

CASUAL SAFETY 330 g



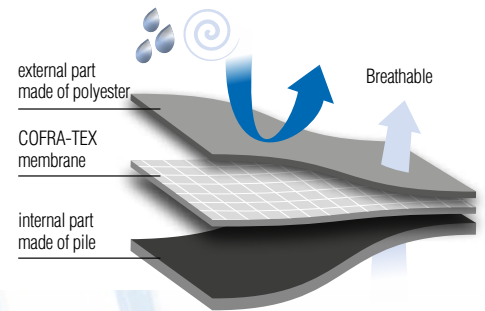
REVOLUX

Glasses with REVO mirror coating and hydrophobic treatment. It protects against UV rays and infrared radiation.

VANNAS

SOFTSHELL Jacket

Comfortable, water repellent, windproof, breathable fabric.



DOKKUM

100% cotton sweatshirt with stone wash effect

DOTHAN

Trousers

NATURE S1 P SRC



Footwear made of TEXPET, 100% PET ecological fabric



DOTHAN V471

TROUSERS

SIZES: 44-64

1 back pocket with velcro, 2 wide front pockets, adjustable hammer loop, back pocket with velcro, elasticated waist, knee and leg ergonomic design, left side pocket with flap, pen pocket, reinforced crotch, rule pocket, stretch fabric, YKK® zip

COMPOSITION: 63% polyester - 35% cotton - 2% elastane; 330 g/m²

COLOUR: 02 navy/light blue, 05 anthracite/grey

EN ISO 13688:2013



elasticated waist



left side pocket with flap



SLIM



02



05



PEARLAND V472

TROUSERS

SIZES: 44-64

1 back pocket with velcro, 1 side tool pocket, 2 adjustable kneepad pockets, 2 wide front pockets, adjustable hammer loop, elasticated waist, knee and leg ergonomic design, left side pocket with flap, left side pocket with zip, pen pocket, reinforced crotch, rule pocket, stretch fabric, YKK® zip

COMPOSITION: 63% polyester - 35% cotton - 2% elastane; 330 g/m²

COLOUR: 02 navy/light blue, 05 anthracite/grey

EN ISO 13688:2013



elasticated waist



left side pocket with flap et zip



SLIM

adjustable kneepad pockets



02



05



CASUAL SAFETY 330 g

The garments, made of elasticated fabric and with a weight of 240 g/m², are recommended for mild temperatures and indoor. Thanks to the additional quantity of cotton, they are breathable and comfortable.

MOLINOS v467

JACKET

SIZES: 44-64

1 breast pocket with flap and button closure, 1 breast pocket with velcro, 2 bottom pockets closed with zip, one mobile phone pocket with E-WARD fabric, 2 lateral pockets closed with snap, adjustable cuff with zip and velcro, arm ergonomic design, central opening with zip and snap closure, elbow patches, holes for ventilation, pen pocket, stretch fabric, YKK® zip

COMPOSITION: 58% cotton - 39% polyester - 3% elastane; 240 g/m²

COLOUR: 02 navy/light blue, 05 anthracite/grey

EN ISO 13688:2013



Holes for ventilation

Mobile phone pocket with E-WARD fabric

Elbow patches



02



05

Adjustable cuff with zip and velcro



Lateral pocket closed with snap

Central opening with zip and snap closure

LIMEIRA v468

TROUSERS

SIZES: 44-64

1 back pocket with velcro, 2 wide front pockets, adjustable hammer loop, back pocket with velcro, elasticated waist, knee and leg ergonomic design, left side pocket with flap, pen pocket, reinforced crotch, rule pocket, stretch fabric, YKK[®] zip

COMPOSITION: 58% cotton - 39% polyester - 3% elastane; 240 g/m²

COLOUR: 02 navy/light blue, 05 anthracite/grey

EN ISO 13688:2013



elasticated waist



left side pocket with flap



SLIM



DOBRADA v469

TROUSERS

SIZES: 44-64

1 back pocket with velcro, 1 side tool pocket, 2 adjustable kneepad pockets, 2 wide front pockets, adjustable hammer loop, elasticated waist, knee and leg ergonomic design, left side pocket with flap, left side pocket with zip, pen pocket, reinforced crotch, rule pocket, stretch fabric, YKK[®] zip

COMPOSITION: 58% cotton - 39% polyester - 3% elastane; 240 g/m²

COLOUR: 02 navy/light blue, 05 anthracite/grey

EN ISO 13688:2013



elasticated waist



left side pocket with flap et zip



SLIM

adjustable kneepad pockets



CASUAL SAFETY 240 g

MIXEXTENDED

FREEDOM OF MOVEMENT AND BREATHABILITY

A complete line, with many details, suitable for any sector, from craftsmanship to logistics, from production to transports and industry, **perfect for any activity in continuous movement or in uncomfortable position, granting maximum breathability.**

**STRETCH
INSERTS**

SLIM



SLIM

trousers wearability

Cotton/polyester fabric which grants **maximum breathability** and comfort also in **warm climate conditions**, keeping **sturdiness and high tear resistance**.

Tear resistant inserts have been added in the areas particularly subjected to stress **to grant durability**.

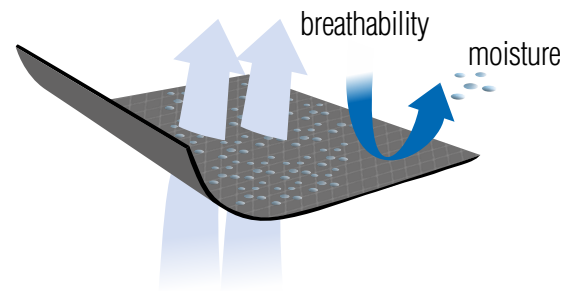
FIELD-TESTED

The design of each garment has been carried out in close contact with **some possible end users**. Each worker has tested each prototype by using it during real and different working situations, testing and evaluating **performances, comfort and the elasticated inserts** that have been added and improved by COFRA from time to time till the approval of the definitive version.

In collaboration with many workers, stretch functionalities of garments have been taken to the extreme, allowing **total freedom of movement**.

*MixE***xtended**
workwear

BREATHABLE FABRIC



The cotton/polyester fabric is highly breathable and comfortable. The inserts made of elasticated fabric cover limited areas, allowing all bendings without causing perspiration.



Elasticated inserts have been added in the areas particularly subjected to stress to facilitate movements: stretch ribbed insert around the armhole and on the knees, elasticated fabric on the crotch and the upper part. Field-tested to verify the function and lab tested to guarantee the resistance!



LEFKADA v580

JACKET

SIZES: 44-64

2 breast pockets with zip, 2 wide lower pockets with zip, abrasion resistant elbow patch, adjustable cuffs, arm ergonomic design, badge holder ring under the flap, elasticated ribbed insert around the armhole, front opening with zip, holes for ventilation, mobile pocket protecting against E-WARD electromagnetic waves, neck closure with plastic snap buttons, reflex inserts

COMPOSITION: 60% cotton - 40% polyester + abrasion resistant inserts made of 100% nylon; 245 g/m²

COLOUR: 02 navy/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



neck closure with plastic snap buttons



mobile phone pocket with E-WARD fabric



abrasion resistant elbow patch



back reflex inserts



04



elasticated ribbed insert around the armhole



LEMNO v581

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system **S52-S58 L48-L54**

crotch and back part made of stretch fabric to grant maximum freedom of movement, double back pocket one of them with flap closed with velcro, hammer loop, knee and leg ergonomic design, nylon adjustable kneepad pockets, nylon external nail pockets, detachable with zip, reflex inserts, ribbed stretch knee insert granting flexibility of movement, rule pocket, side pocket with double opening (with velcro and zip closure), waist with internal elastic band, wide front pockets

COMPOSITION: 60% cotton - 40% polyester / Stretch fabric: 60% cotton - 37% polyester - 3% elastane + abrasion resistant inserts made of 100% nylon; 245 g/m²

COLOUR: 02 navy/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



crotch and back part made of stretch fabric to grant maximum freedom of movement



ribbed stretch knee insert granting flexibility of movement



04

05



02



SKIATHOS V582

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system S52-S58 L48-L54

crotch and back part made of stretch fabric to grant maximum freedom of movement, double back pocket one of them with flap closed with velcro, hammer loop, knee and leg ergonomic design, reflex inserts, ribbed stretch knee insert granting flexibility of movement, rule pocket, side pocket with double opening (with velcro and zip closure), waist with internal elastic band, wide front pockets

COMPOSITION: 60% cotton - 40% polyester / Stretch fabric: 60% cotton - 37% polyester - 3% elastane; 245 g/m²

COLOUR: 02 navy/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



crotch and back part made of stretch fabric to grant maximum freedom of movement



ribbed stretch knee insert granting flexibility of movement



SERIFO V583

SHORT

SIZES: 44-64

crotch and back part made of stretch fabric to grant maximum freedom of movement, hammer loop, reflex inserts, rule pocket, side pocket with double opening (with velcro and zip closure), two back pockets, one with flap, both with velcro, waist with internal elastic band, wide front pockets

COMPOSITION: 60% cotton - 40% polyester / Stretch fabric: 60% cotton - 37% polyester - 3% elastane; 245 g/m²

COLOUR: 02 navy/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



crotch and back part made of stretch fabric to grant maximum freedom of movement



MIXEXTENDED

TECH-WEAR

X-BARRIER STAIN-RESISTANT FABRIC WITH NANOTECHNOLOGY TREATMENT

The TECH-WEAR line puts together textile novelties and COFRA workwear functionality thanks to the use of the **X-BARRIER** fabric, whose composition is 65% polyester and 35% cotton, canvas 320 g/m² yarn. The Nanotechnology treatment makes the garments waterproof, stain repellent, abrasion resistant and ensures colour stability.

This range has been designed paying attention to details and with durability and functionality in mind. Its main features: triple stitched seams on the inside leg and crotch for higher resistance, badgepocket on jacket and trousers, longer hammer loop, adjustable with button, guarantee high functionality and quality.

Test results, in compliance with certification OEKO-TEX® standard 100 product of class II, show that X-BARRIER fabric satisfies all requirements for innocuousness of products in a direct contact with skin.



trousers wearability

REGULAR

ANVERSA v173

JACKET

SIZES: 44-64

2 internal pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts - 8910 Silver Fabric, adjustable waist and cuff, arm ergonomic design, badge pocket, CORDURA® elbow patch, loop for headset, mobile phone pocket with E-WARD, pen pocket, wide breast and bottom pockets, YKK® zip

COMPOSITION: 65% polyester - 35% cotton with X-BARRIER treatment; 320 g/m²

COLOUR: 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric



back reflex inserts



MAASTRICHT v171

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system S52-S58 L48-L54

2 back pockets, one of them with flap, adjustable hammer loop, adjustable waist, badge pocket, coin pocket, knee and leg ergonomic design, pen pocket, reinforced crotch, rule pocket, side pocket, wide front pockets

COMPOSITION: 65% polyester - 35% cotton with X-BARRIER treatment; 320 g/m²

COLOUR: 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



REGULAR



STANDARD 100





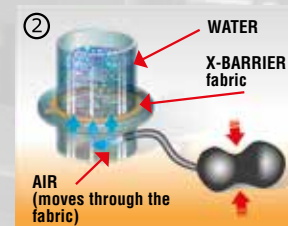
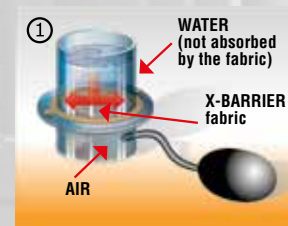
TECHNOLOGIE X-BARRIER

Waterproof, resistant to stains and breathable garments

Our TECH-WEAR line puts together textile novelties and COFRA workwear functionality thanks to the use of the X-BARRIER fabric (composition 65% polyester and 35% cotton, canvas 320 g/m², yarn) chemically treated and resulting from nanotechnology application. It is long-lasting and makes the garments:

- Waterproof (the fabric is resistant to splashes and to medium rain)
- Resistant to stains (resistant to watery and oily stains)
- Breathable (notwithstanding their waterproofness, the garments are highly breathable - see drawings 1 and 2)
- Comfortable (the garments are softer)
- Resistant to washings (the fabric resists to washings with water up to 60 °C and to dry cleanings)

Test results, in compliance with certification OEKO-TEX[®] standard 100 product of class II, show that X-BARRIER fabric satisfies all requirements for innocuousness of products in a direct contact with skin.



TEST	Standard requirements	X-BARRIER
Waterproofness ISO 4920-2012	min 1 max 5	5
Resistance to water splashes AATCC 193-2007	min 0 max 8	8
Oilproofness ISO 14419-2010	min 0 max 8	6

EINDHOVEN v174

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system **S52-S58 L48-L54**

2 back pockets, one of them with flap, 4 wide front pockets, adjustable hammer loop, adjustable waist, badge pocket, knee and leg ergonomic design, nylon adjustable kneepad pockets, nylon external nail pockets, reflex inserts, reinforced crotch, rule pocket, side pocket

COMPOSITION: 65% polyester - 35% cotton with X-BARRIER treatment; 320 g/m²

COLOUR: 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



REGULAR



outer pockets for nails

04

kneepad pockets

02



GRONINGA v175

CAPRI PANTS

SIZES: 44-64

2 back pockets, one of them with flap, 4 wide front pockets, adjustable hammer loop, badge pocket, knee and leg ergonomic design, nylon adjustable kneepad pockets, nylon external nail pockets, reinforced crotch, rule pocket, side pocket

COMPOSITION: 65% polyester - 35% cotton with X-BARRIER treatment; 320 g/m²

COLOUR: 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



outer pockets for nails

05

kneepad pockets



REGULAR

NOTTINGHAM v172

BIB

SIZES: 44-64 RIGHT FIT sizing system **S52-S58 L48-L54**

2 back pockets, one of them with flap, adjustable braces with quick release system, adjustable kneepad pockets, breast zipped pocket, coin pocket, elasticated waist, knee and leg ergonomic design, mobile phone pocket with E-WARD, pen pocket, reinforced crotch and knee, rule pocket, side tools pocket, wide front pockets, YKK[®] zip

COMPOSITION: 65% polyester - 35% cotton with X-BARRIER treatment; 320 g/m²

COLOUR: 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



REGULAR



STANDARD 100



mobile phone pocket with E-WARD fabric



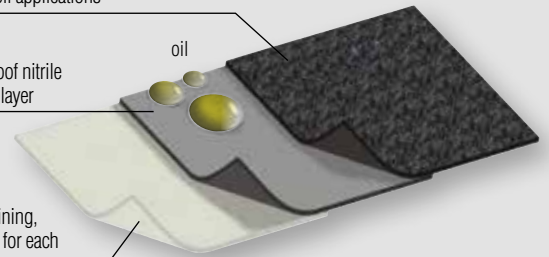
GLOVES COLLECTION OIL PROTECTION TECHNOLOGY

For work environments where there is a contact with oils, COFRA offers an entire collection of gloves with a double layer coating resistant to oils and grease. The internal layer resists to oil penetration and enhances durability. The sandblasted external layer resists to oils, providing a safe hold. The *Oil Protection Technology* line offers a range of various models, different from each other in terms of use and type of coating.

breathable nitrile external layer with high grip in oil applications

waterproof nitrile internal layer

knitted lining, different for each application



Mechanical Protection			Cut Protection	Cold Protection
Palm coating	3/4 coating	Total coating	Total coating	3/4 coating
OILPROOF	SKINPROOF	TOTAL PROOF	BLACK DEEP	BUCKLER
Breathability ●●●●	Breathability ●●●●	Breathability ●●●●	Breathability ●●●●	Breathability ●●●●
Impermeability ●●●●	Impermeability ●●●●	Impermeability ●●●●	Impermeability ●●●●	Impermeability ●●●●
Abrasion resistance ●●●●	Abrasion resistance ●●●●	Abrasion resistance ●●●●	Abrasion resistance ●●●●	Abrasion resistance ●●●●

DORSET V176

BIB

SIZES: 44-64 RIGHT FIT sizing system **S52-S58 L48-L54**

2 back pockets, one of them with flap, 3M™ SCOTCHLITE™ Reflective Material reflex inserts - 8910 Silver Fabric, adjustable braces with quick release system, adjustable hammer loop, breast pockets with velcro, coin pocket, CORDURA® adjustable kneepad pockets, elasticated waist, knee and leg ergonomic design, reinforced crotch and knee, rule pocket, side tools pocket, wide front pockets, YKK® zip

COMPOSITION: 65% polyester - 35% cotton with X-BARRIER treatment; 320 g/m²

COLOUR: 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



kneepad pockets en CORDURA®

3M Scotchlite™
Reflective Material

CORDURA
BRAND



REGULAR

OEKO
TEX®

STANDARD
100



WARNING
do not iron the reflex
inserts



SKINPROOF CAT. II NITRILE GLOVES

EN 388:2016

EN 420

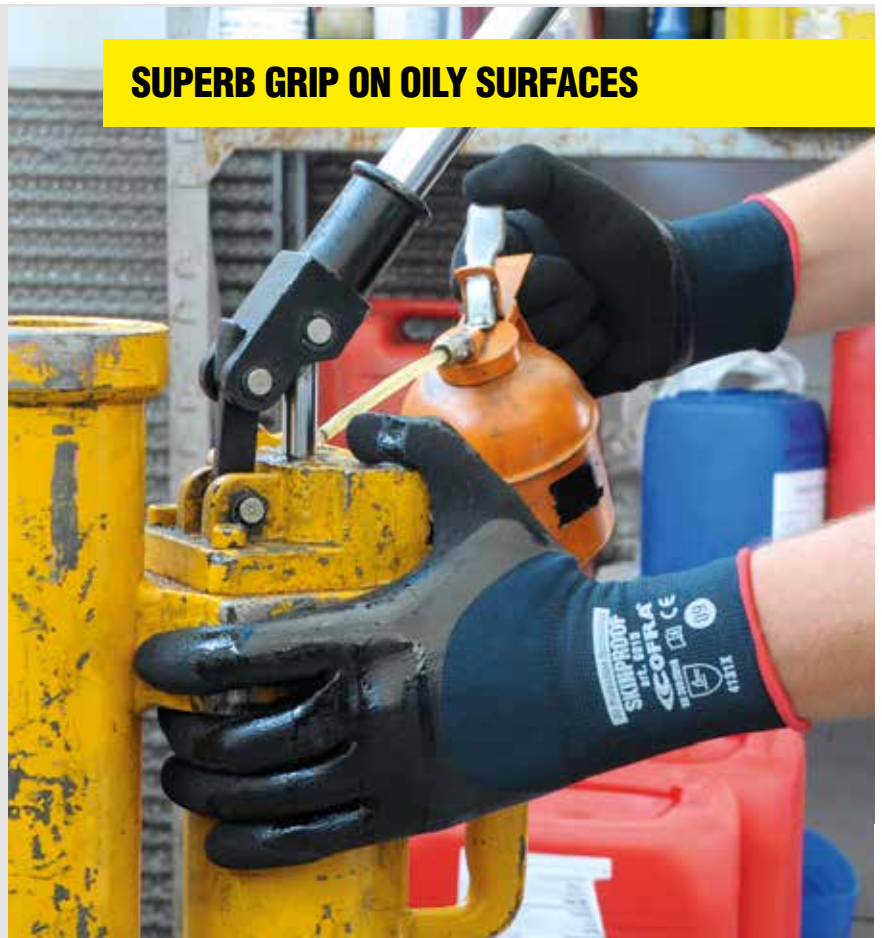


4131X



- Oil Protection Technology - Double layer coating resistant to oils and greases
- Nylon lining, elastane - gauge 15, which guarantees excellent wearability and dexterity
- Coating up to the knuckles for a greater balance between protection and breathability
- Excellent protection against oils and grease
- Superb grip on oily surfaces, thanks to their special sand finished nitrile coating
- High abrasion resistance
- Double-layered nitrile palm: robust and water resistant

SUPERB GRIP ON OILY SURFACES



WORKWEAR

WORKWEAR 290 g

WORKWEAR 245 g

COMFORT AND STRENGTH

Innovative range, designed to guarantee ease of movement and comfort even when work tools are held. Double thread seams, reinforced in the critical points, hardwearing and abrasion resistant fabric reinforcement with CORDURA® inserts. The whole range is made of 60% cotton and 40% polyester, thus combining breathability and physiological adaptability of cotton with dimension stability, abrasion and bleaching resistance typical of polyester.

RESISTANCE
TESTED
TO WASHING
**UP TO
50
CYCLES**



trousers wearability

REGULAR

Thanks to their weight of 290 g/m² the garments are suitable to cold and outdoor working environments.

WORKMASTER v011

JACKET

SIZES: 44-64

2 internal pockets, adjustable waist and cuff, arm ergonomic design, loop for headset, mobile phone pocket with E-WARD, nylon elbow patch, pen pocket, reflex inserts, wide breast and bottom pockets, YKK® zip

COMPOSITION: 60% cotton - 40% polyester; 290 g/m²

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



back reflex inserts



mobile phone pocket with E-WARD fabric

03 clay brown/black
STONE WASH



SCOURER v065

SOFTSHELL JACKET

SIZES: 44-64

2 breast pockets with velcro, 2 lower pockets with zip, adjustable cuffs, arm ergonomic design, badge holder ring under the flap, flap protecting the chin, mobile phone pocket with E-WARD, pen pocket, reflex inserts, SOFTSHELL jacket with pile internal part, stretch fabric

COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 300 g/m²

COLOUR: 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



back reflex inserts



badge holder ring under the flap

flap protecting the chin



mobile phone pocket with E-WARD fabric

2 lower pockets with zip



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000 13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20 34,6 Ret	RET ≤ 20

WORKMAN v007

JACKET

SIZES: 44-64

arm ergonomic design, loop for headset, mobile phone pocket with E-WARD, pen pocket, wide breast and bottom pockets, wide internal pockets, YKK[®] zip

COMPOSITION: 60% cotton - 40% polyester; 290 g/m²

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric



01



05

04

02

00

03

STONE WASH

03 clay brown/black

Woman*

WORKWOMAN v420

JACKET

SIZES: 38-56

arm ergonomic design, loop for headset, mobile phone pocket with E-WARD, pen pocket, wide breast and bottom pockets, wide internal pockets, YKK[®] zip

COMPOSITION: 60% cotton - 40% polyester; 290 g/m²

COLOUR: 02 navy/black

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric



identification label for woman's garment



02

WALKLANDER v014

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system S52-S58 L48-L54

2 back pockets, one of them with flap, adjustable waist, coin pocket, hammer loop, knee and leg ergonomic design, pen pocket, reinforced crotch, rule pocket, side pocket, wide front pockets, YKK® zip

COMPOSITION: 60% cotton - 40% polyester; 290 g/m²

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



REGULAR



STONE WASH 03 clay brown/black

Woman*

WALKLANDER WOMAN v421

TROUSERS

SIZES: 38-56

2 back pockets, one of them with flap, adjustable waist, coin pocket, hammer loop, knee and leg ergonomic design, pen pocket, reinforced crotch, rule pocket, side pocket, wide front pockets, YKK® zip

COMPOSITION: 60% cotton - 40% polyester; 290 g/m²

COLOUR: 02 navy/black, 04 anthracite/black

EN ISO 13688:2013



REGULAR



identification label for woman's garment

coin pocket



WORKWEAR 290 g

BRICKLAYER v015

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system S52-S58 L48-L54

2 back pockets, one of them with flap, 4 wide front pockets, adjustable waist, hammer loop, knee and leg ergonomic design, nylon adjustable kneepad pockets, nylon external nail pockets, reflex inserts, reinforced crotch, rule pocket, side pocket, YKK[®] zip

COMPOSITION: 60% cotton - 40% polyester; 290 g/m²

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



STANDARD 100



REGULAR



STONE WASH 03 clay brown/black

POCKET v000

BIB

SIZES: 44-64

2 back pockets, one of them with flap, adjustable braces with quick release system, breast zipped pocket, coin pocket, elasticated waist, hammer loop, knee and leg ergonomic design, mobile phone pocket with E-WARD, pen pocket, reinforced crotch and knee, rule pocket, side tools pocket, wide front pockets, YKK[®] zip

COMPOSITION: 60% cotton - 40% polyester; 290 g/m²

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric



STONE WASH 03 clay brown/black



STANDARD 100



REGULAR



mobile phone pocket with E-WARD fabric



01

PIT-STOP V005

COVERALL

SIZES: 44-64

2 back pockets, one of them with flap, adjustable cuffs, arm and leg ergonomic design, elasticated waist and adjustable waist, elbow and knee patches, hammer loop, mobile phone pocket with E-WARD, pen pocket, reflex inserts, reinforced crotch, rule pocket, side tools pocket, wide front and breast pockets, YKK[®] zip

COMPOSITION: 60% cotton - 40% polyester; 290 g/m²

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



STANDARD 100



REGULAR



05



04



00



02

WORKWEAR 290 g

HIGH PERFORMANCES AFTER 50 WASHING CYCLES

COFRA garments from WORKWEAR line have been conceived for extreme working conditions, by ensuring high comfort to the end user but, above all, resistance and durability.

Internal lab tests have confirmed that the products from this collection can be subjected up to 50 washing cycles at 60 °C, maintaining excellent features.

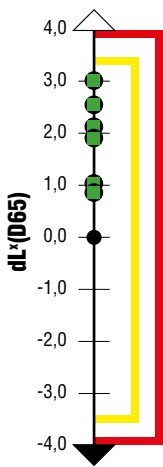


Taking into account one wash a week, on average, garments of WORKWEAR line are granted to be used **every day for at least one year** by maintaining high performances.

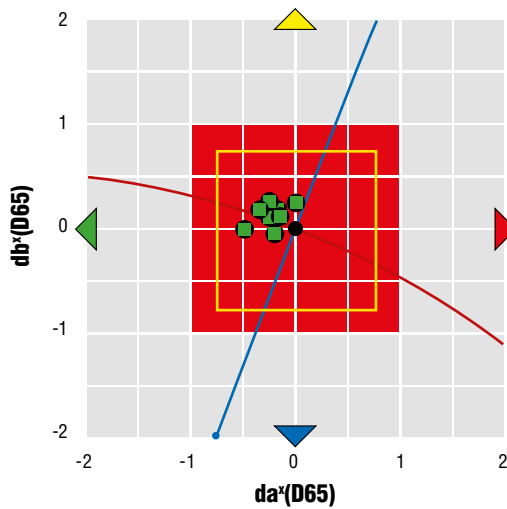
COLOUR RESISTANCE AFTER 50 WASHING CYCLES.

Studies carried out through specific devices (spectrophotometer) have confirmed high colour resistance to washing and to tone deterioration due to the different conditions and modes of use of garments.

Luminosity



Tone variation

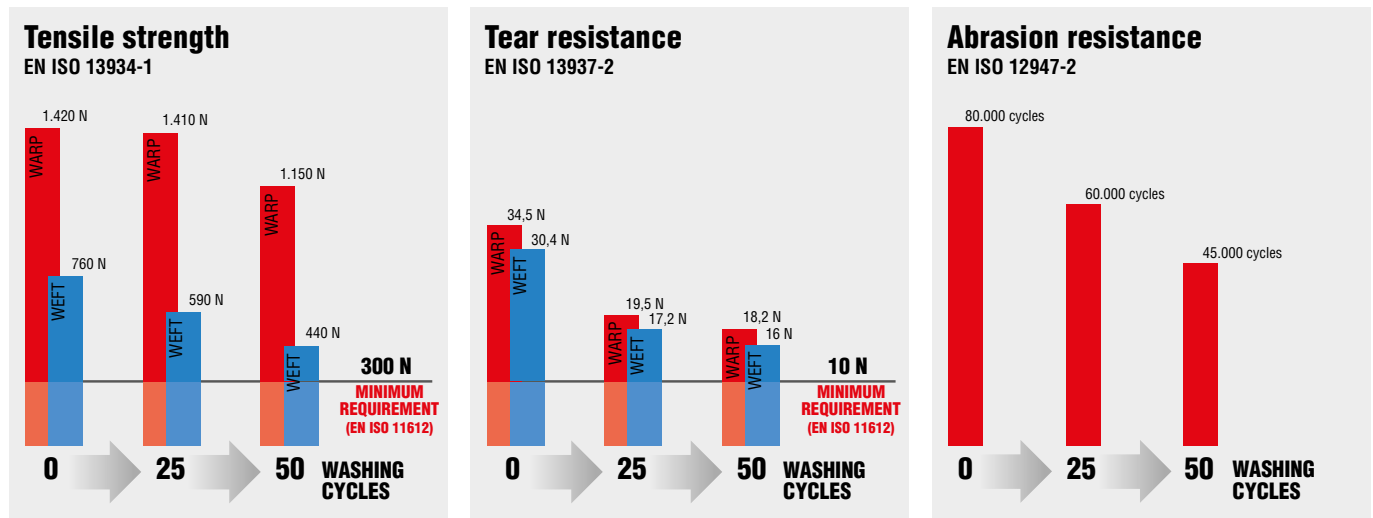


In the graphs, each green point corresponds to one colour measurement, carried out on the same garment after 5 washing cycles. Given that the black central point corresponds to the new garment and the red area to the acceptable maximum variation, it is evident that the tested garment maintains high colour resistance to washing.

The strict quality control system of COFRA grants that the performances of each production batch is checked, by ensuring constant maintenance of product quality level.



VALUES OF MECHANICAL RESISTANCE CONSIDERABLY HIGHER THAN STANDARD SPECIFICATIONS ALSO AFTER 50 WASHING CYCLES.



The tests carried out have confirmed good fabric resistance to all mechanical features (traction, tear, abrasion) both horizontally (weft) and vertically (warp). As the graphs show, despite several washing cycles, results remain considerably higher than minimum requirements provided for by the most important international standards.

Dimensional variation

The analysis of shrinkages has confirmed a good fabric retention that, even after 50 washings, has maintained a dimensional variation globally lower than 3% provided for by the standard.



AFTER 50 WASHING CYCLES





JAVA

Elasticated cotton t-shirt and COOLDRY[®] inserts which grant quick drying of perspiration.

EXPERT

Multi-pocket vest

FLEXYCOTTON

Elasticated cotton gloves with thermoregulation and perspiration control.

RIO

Highly breathable cap made of 100% cotton and net inserts

DRILL

Trousers

CRETA S1 P SRC

Footwear made of punched suede leather



Thanks to their weight of 245 g/m² the garments are suitable to indoor or mild temperature working environments.

WALL V063

JACKET

SIZES: 44-64

2 internal pockets, adjustable waist and cuff, arm ergonomic design, loop for headset, mobile phone pocket with E-WARD, nylon elbow patch, pen pocket, reflex inserts, wide breast and bottom pockets, YKK® zip

COMPOSITION: 60% cotton - 40% polyester; 245 g/m²

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric



back reflex inserts



04



05



01



02



00



03

STONE WASH

03 clay brown/black

CARPENTER V064

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system S52-S58 L48-L54

2 back pockets, one of them with flap, 4 wide front pockets, adjustable waist, hammer loop, knee and leg ergonomic design, nylon adjustable kneepad pockets, nylon external nail pockets, reflex inserts, rule pocket, side pocket, YKK® zip

COMPOSITION: 60% cotton - 40% polyester; 245 g/m²

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



05

04

02

00

03



01

STONE WASH

03 clay brown/black

WORKWEAR 245 g

STONE v060

JACKET

SIZES: 44-64

arm ergonomic design, loop for headset, mobile phone pocket with E-WARD, pen pocket, wide breast and bottom pockets, wide internal pockets, YKK[®] zip

COMPOSITION: 60% cotton - 40% polyester; 245 g/m²

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric



05



04



01



02



00



03

STONE WASH

03 clay brown/black

DRILL v061

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system S52-S58 L48-L54

2 back pockets, one of them with flap, adjustable waist, coin pocket, hammer loop, knee and leg ergonomic design, pen pocket, rule pocket, side pocket, wide front pockets, YKK[®] zip

COMPOSITION: 60% cotton - 40% polyester; 245 g/m²

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



REGULAR



05



04



00



01



02



03

03 clay brown/black

STONE WASH

PINCERS v069

TROUSERS

SIZES: 44-64

2 back pockets, one of them with flap, 2 reflex stripes on the bottom of the leg, adjustable waist, coin pocket, hammer loop, knee and leg ergonomic design, pen pocket, rule pocket, side pocket, wide front pockets, YKK[®] zip

COMPOSITION: 60% cotton - 40% polyester; 245 g/m²

COLOUR: 02 navy/black

EN ISO 13688:2013

02



REGULAR



left side pocket with flap



hammer loop



rule pocket

REFLEX STRIPES ON THE BOTTOM OF THE LEG



EXPERT V016

WAISTCOAT

SIZES: 44-64

1 back pocket, 2 breast pockets, 2 wide front pockets one of them with zip, 3 pockets with zip, 4 little pockets, badge pocket, side splits, YKK® zip

COMPOSITION: 60% cotton - 40% polyester; 245 g/m²

COLOUR: 00 khaki/black, 02 navy/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



04



back pocket



05



00



02



03

03 clay brown/black
STONE WASH

STEEL V062

BIB

SIZES: 44-64

2 back pockets, one of them with flap, adjustable braces with quick release system, breast zipped pocket, coin pocket, elasticated waist, hammer loop, knee and leg ergonomic design, mobile phone pocket with E-WARD, pen pocket, rule pocket, side tools pocket, wide front pockets, YKK® zip

COMPOSITION: 60% cotton - 40% polyester; 245 g/m²

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



03

mobile phone pocket with E-WARD fabric

03 clay brown/black
STONE WASH



05



04



00



01



02



REGULAR



TILE V068

SHORT

SIZES: 44-64

2 back pockets, one of them with flap, adjustable waist, coin pocket, hammer loop, pen pocket, rule pocket, side pocket, wide front pockets, YKK® zip

COMPOSITION: 60% cotton - 40% polyester; 245 g/m²

COLOUR: 00 khaki/black, 02 navy/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



STANDARD 100



REGULAR



03 clay brown/
black
STONE WASH

HANGAR V067

COVERALL

SIZES: 44-64

2 back pockets, one of them with flap, adjustable cuffs, arm and leg ergonomic design, elasticated waist and adjustable waist, elbow and knee patches, hammer loop, mobile phone pocket with E-WARD, pen pocket, reflex inserts, rule pocket, side tools pocket, wide front and breast pockets, YKK® zip

COMPOSITION: 60% cotton - 40% polyester; 245 g/m²

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



STANDARD 100



REGULAR



mobile phone pocket
with E-WARD fabric



WORKWEAR 245 g

SUPER STRETCH

FOLLOWS YOUR MOVEMENTS

The SUPER STRETCH products are made of fabric composed of elasticated fibers that guarantee maximum freedom of movement.

Garments have a perfect wearability for a day at work in full activity.



trousers wearability



SUPER

STRETCH mm

**FOLLOWS YOUR
MOVEMENTS**

**Particularly resistant twill fabric.
Additional reinforcements on pockets and on the most exposed areas, triple
reinforced seam in the areas more subjected to stress and tear.
Colour and shape are guaranteed even after repeated washings.**

The SUPER STRETCH line
offers two models of trousers
in different
colour combinations.
**Each model has different
features, according to the
needs and work activity
performed.**

SUPER STRETCH

BLORA v618-0

JACKET

SIZES: 44-64

2 front pockets closed with snap, adjustable cuffs, arm ergonomic design, breast mobile phone pocket with E-WARD fabric and badge holder loop closed with snap, breast pocket with flap closed with snap, fabric with high elastic perception, flap protecting the chin, front opening with zip, wide internal pockets

COMPOSITION: 60% cotton - 37% polyester - 3% elastane; 245 g/m²

COLOUR: 00 khaki/black, 01 air force blue/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric and badge holder loop closed with snap



2 front pockets closed with snap



02



01



00



03



04



05

KUNIR v616-0

WAISTCOAT

New

SIZES: 44-64

AVAILABLE FROM 30/04/2023



mobile phone pocket with E-WARD fabric closed with snap



02

2 front pockets with zip, 2 wide front pockets with velcro, badge pocket, breast mobile phone pocket with E-WARD fabric closed with snap, breast pocket with flap closed with snap, fabric with high elastic perception, front opening with zip, front pocket, inserts made of punched fabric in the side shoulder area for greater breathability, net lining, tools loop, wide internal pocket

COMPOSITION: 60% cotton - 37% polyester - 3% elastane; 245 g/m²

Net insert: 100% polyester

COLOUR: 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013/A1:2021



03



04



05



inserts made of punched fabric in the side shoulder area for greater breathability

KUDUS V568-0 KUDUS BOX V568-1

TROUSERS
SIZES: 44-64

New RIGHT FIT sizing system **S52-S58 L48-L54**

2 wide front pockets, double back pocket with flap closed with snap, fabric with high elastic perception, hammer loop, knee and leg ergonomic design, nylon adjustable kneepad pockets, nylon external nail pockets, detachable with zip, ruler pocket with tool holder loops, side pocket with double opening (with velcro and zip closure)

COMPOSITION: 60% cotton - 37% polyester - 3% elastane + abrasion resistant inserts made of 100% nylon; 245 g/m²

COLOUR: 00 khaki/black, 01 air force blue/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



ruler pocket with tool holder loops



nylon adjustable kneepad pockets



double back pocket with flap closed with snap



nylon external nail pockets, detachable with zip



left side pocket with double opening (with snap and zip closure)



SKINNY



Code	Product	
V568-0	KUDUS	packed in bag
V568-1	KUDUS BOX	packed in box



JEMBER V567-0 JEMBER BOX V567-1

TROUSERS
SIZES: 44-64

New RIGHT FIT sizing system **S52-S58 L48-L54**

2 wide front pockets, double back pocket with flap closed with snap, fabric with high elastic perception, hammer loop, knee and leg ergonomic design, left side pocket with double opening (with snap and zip closure), right side pocket closed with snap

COMPOSITION: 60% cotton - 37% polyester - 3% elastane; 245 g/m²

COLOUR: 00 khaki/black, 01 air force blue/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



double back pocket with flap closed with snap



left side pocket with double opening (with snap and zip closure)



SKINNY



Code	Product	
V567-0	JEMBER	packed in bag
V567-1	JEMBER BOX	packed in box

SUPER STRETCH

NAYBA v617-0
TROUSERS
SIZES: 44-64 **New**

AVAILABLE FROM 30/04/2023

2 wide front pockets, double back pocket with flap closed with snap, fabric with high elastic perception, hammer loop, internally coated with thermal lining made of 100% cotton elasticated flannel, knee and leg ergonomic design, left side pocket with double opening (with snap and zip closure), right side pocket closed with snap

COMPOSITION: 60% cotton - 37% polyester - 3% elastane; 245 g/m²
LINING: 100% cotton

COLOUR: **02** navy/black, **03** clay brown/black, **04** anthracite/black, **05** black/black

EN ISO 13688:2013/A1:2021



left side pocket with double opening (with snap and zip closure)



KEDIRI v619-0
SHORT
SIZES: 44-64

2 wide front pockets, double back pocket with flap closed with snap, fabric with high elastic perception, hammer loop, left side pocket with double opening (with snap and zip closure), right side pocket closed with snap

COMPOSITION: 60% cotton - 37% polyester - 3% elastane; 245 g/m²

COLOUR: **00** khaki/black, **01** air force blue/black, **02** navy/black, **03** clay brown/black, **04** anthracite/black, **05** black/black

EN ISO 13688:2013



SKINNY



double back pocket with flap closed with snap



left side pocket with double opening (with snap and zip closure)



DEURNE v648 New

SWEATSHIRT
SIZES: S-4XL

1 breast pocket with zip, 100% recycled polyester PET sweatshirt, 2 wide lower pockets with zip, front opening with zip, reflex inserts, to be combined with Superstretch products

COMPOSITION: 87% recycled polyester PET - 13% elastane 300 g/m²

COLOUR: 02 navy/black/royal, 03 clay brown/black/yellow,

04 anthracite/black/orange, 05 black/black/fluorescent yellow



The polyester used for this garment is derived from recycled PET plastic bottles, durable and environmentally friendly. The material recycling chain is certified according to the Global Recycled Standard system.



BACK



04



elastic fabric in 4 directions



02



03



05

TILBURG v647 New

SWEATSHIRT
SIZES: S-4XL

1 breast pocket with zip, 100% recycled polyester PET sweatshirt, 2 wide lower pockets with zip, front opening with zip, melange shade fabric, reflex inserts, to be combined with Superstretch products

COMPOSITION: 87% recycled polyester PET - 13% elastane; 300 g/m²

COLOUR: 02 navy/black/royal, 03 clay brown/black/yellow, 05 black/anthracite/fluorescent yellow



The polyester used for this garment is derived from recycled PET plastic bottles, durable and environmentally friendly. The material recycling chain is certified according to the Global Recycled Standard system.



BACK



05



elastic fabric in 4 directions



melange shade fabric



02



03

SUPER STRETCH

CANVAS

100% CANVAS COTTON BREATHABLE

The range has been studied to enhance breathability and comfort during the work day. The whole range benefits from the use of a special canvas texture ensuring outstanding abrasion and tear resistance, combining this with the reinforced construction of all COFRA WORKWEAR garments, the range is much more durable than the usual cotton clothes.

Special care for ergonomics, multiplicity of inserts, reflecting and insulating materials offer high functionality as well as protection at the workplace.



trousers wearability

REGULAR

ZURICH v055

WAISTCOAT

SIZES: 44-64

3M™ SCOTCHLITE™ Reflective Material back reflex inserts - 8910 Silver Fabric, badge holder ring under the flap, front pocket, internal pocket, mobile phone pocket with E-WARD, net lining, pen pocket, tools loop, wide back zipped pocket, wide breast and bottom pockets

New: front opening with YKK® zip, badge holder ring under the flap, wide breast and bottom pockets, pen pocket, net lining, internal pocket, mobile phone pocket with E-WARD, front pocket, 3M™ Scotchlite™ Reflective Material back reflex inserts - 8910 Silver Fabric

COMPOSITION: 100% cotton canvas; 250 g/m²

COLOUR: 00 khaki/black, 01 navy, 02 royal blue/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black



mobile phone pocket with E-WARD fabric



04 **New**

EN ISO 13688:2013



back reflex inserts 3M™ SCOTCHLITE™ Reflective Material - 8910 Silver Fabric

03 clay brown/black
STONE WASH

DUBLIN v052

TROUSERS

SIZES: 44-64

2 back pockets, one of them with flap, adjustable waist, front pocket, hammer loop, knee and leg ergonomic design, left side pocket with flap, pen pocket, reinforced knee, rule pocket, YKK® zip

COMPOSITION: 100% cotton canvas; 250 g/m²

COLOUR: 00 khaki/black, 01 navy, 02 royal blue/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



REGULAR



03 clay brown/black
STONE WASH



01

CANVAS

BRUXELLES v050

JACKET

SIZES: 44-64

badge holder ring under the flap, wide breast and bottom pockets, reinforced elbows, pen pocket, adjustable waist and cuff, net insert under the armpit, collar polyester CoolDRY® insert, loop for headset, arm ergonomic design, mobile phone pocket with E-WARD, YKK® zip, 3M™ Scotchlite™ Reflective Material back reflex inserts - 8910 Silver Fabric

COMPOSITION: 100% cotton canvas; 250 g/m²

COLOUR: 00 khaki/black, 01 navy, 02 royal blue/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric

03 clay brown/black
STONE WASH



03



back reflex inserts 3M™ SCOTCHLITE™ Reflective Material - 8910 Silver Fabric



CoolDRY®



00



04



05



01



02

ROTTERDAM v051

TROUSERS

SIZES: 44-64

2 back pockets, one of them with flap, adjustable waist, front pocket, hammer loop, knee and leg ergonomic design, left side pocket with flap, outer pockets for nails, pen pocket, rule pocket, YKK® zip

COMPOSITION: 100% cotton canvas; 250 g/m²

COLOUR: 00 khaki/black, 01 navy, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013

outer pockets for nails

04



adjustable kneepad pockets



03 clay brown/black
STONE WASH



REGULAR



00



05



01



03

PRAGUE v054

BIB

SIZES: 44-64

2 adjustable kneepad pockets, adjustable braces with quick release system, pen pocket, hammer loop, knee and leg ergonomic design, side pocket, rule pocket, breast zipped pocket, adjustable elasticated waist, YKK[®] zip, 2 back pockets, one of them with flap

COMPOSITION: 100% cotton canvas; 250 g/m²

COLOUR: 00 khaki/black, 01 navy, 02 royal blue/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



REGULAR



adjustable braces
with quick release
system



CANVAS



BRUXELLES

100% cotton jacket

ORKNEY

100% cotton shirt

GEKOFLEX

Gloves with dot palm pattern for improved grip and water-repellent treatment



DUBLIN

100% cotton trousers

GAUGUIN BLACK S3 WR CI SRC

Footwear made of water repellent full grain leather and breathable fabric with GORE-TEX membrane



MARSEILLES V056

COVERALL

SIZES: 44-64

2 adjustable kneepad pockets, wide breast pockets, elasticated waist, pen pocket, adjustable waist and cuff, left side pocket with flap, ergonomic leg and arm design, rule pocket, mobile phone pocket with E-WARD, YKK[®] zip, hammer loop, 2 back pockets, one of them with flap

COMPOSITION: 100% cotton canvas; 250 g/m²

COLOUR: 00 khaki/black, 01 navy, 02 royal blue/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric



REGULAR



reinforced elbows



CANVAS

HELSINKI V053

TROUSERS

SIZES: 44-64

2 back pockets, one of them with flap, adjustable waist, hammer loop, knee and leg ergonomic design, left side pocket with flap, pen pocket, rule pocket, these trousers can be worn also as shorts (lower part removable through a zip), YKK® zip

COMPOSITION: 100% cotton canvas; 250 g/m²

COLOUR: 00 khaki/black, 01 navy, 02 royal blue/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



REGULAR



03 clay brown/
black
**STONE
WASH**



STONE WASH

NEW CANVAS STONE WASH

Thanks to our technological innovation, COFRA has developed a brandnew treatment which gives our garments a casual appearance and makes them suitable even out of the workplace. Fabric has been improved and made softer in order to guarantee maximum comfort on the skin. Very high performances like all the other colours in the CANVAS range: 60 °C dry washable, resistant to shrinkage, abrasion and use, colours are very firm.



lower part removable
through a zip

SARAGOSSA V057

SHORT

SIZES: 44-64

2 back pockets, one of them with flap, adjustable waist, hammer loop, left side pocket with flap, pen pocket, rule pocket, YKK® zip

COMPOSITION: 100% cotton canvas; 250 g/m²

COLOUR: 00 khaki/black, 01 navy, 02 royal blue/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



REGULAR



D-Ring

00



05

01

02

04

03



03 clay brown/
black

**STONE
WASH**

BELFAST V058

CAPRI PANTS

SIZES: 44-64

2 back pockets, one of them with flap, adjustable waist and bottom, hammer loop, knee and leg ergonomic design, left side pocket with flap, mobile phone pocket, pen pocket, rule pocket, YKK® zip

COMPOSITION: 100% cotton canvas; 250 g/m²

COLOUR: 00 khaki/black, 01 navy, 02 royal blue/black, 03 clay brown/black (STONE WASH), 04 anthracite/black, 05 black/black

EN ISO 13688:2013



REGULAR



D-Ring

05



adjustable bottom

01

02

00

04

03



03 clay brown/
black

**STONE
WASH**

CANVAS

LIGHTER WEAR

LIGHTWEIGHT



LIGHTWEIGHT
COMFORTABLE
BREATHABLE
100% COTTON

100% cotton (200 g/m²) fabric workwear line pleasant to wear. It does not cause allergic reactions and does not irritate the skin. Being a good heat conductor, the cotton allows a better air circulation and helps to remove and to absorb the moisture, giving a feeling of freshness. These garments are perfect to be used during hot seasons but their fabric resists against stress caused by movements during work activities.



trousers wearability

SKINNY

KALAMATA v477

TROUSERS

SIZES: 44-64

2 wide front pockets, coin pocket, double back pocket with flap, elasticated waist, ergonomic design, front pocket on the right leg, reinforced crotch, rule pocket, side pocket, YKK[®] zip

COMPOSITION: 100% cotton; 200 g/m²

COLOUR: 00 khaki, 01 air force blue, 02 navy, 03 clay brown, 04 anthracite, 05 black

EN ISO 13688:2013



SKINNY



STANDARD 100



elasticated waist



side pocket



00



05



04



01



03



02

LIGHTER WEAR

ZONAL

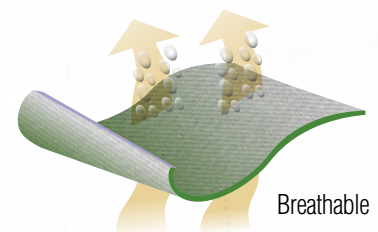
Gloves with ultra-breathable FRESH&DRY lining and nitrile foam coating with slip resistant cleats.

ZANZIBAR

100% cotton t-shirt

COMOROS

100% cotton shorts



NEAPOLI v476

TROUSERS

SIZES: 44-64

2 wide front pockets, double back pocket with button closure, elasticated waist, YKK® zip

COMPOSITION: 100% cotton; 200 g/m²

COLOUR: 00 khaki, 01 air force blue, 02 navy, 03 clay brown, 04 anthracite, 05 black

EN ISO 13688:2013



back pocket with button closure

04



05

03

02

00

01



COMOROS v475

SHORT

SIZES: 44-64

2 wide front pockets, coin pocket, double back pocket with flap, elasticated waist, front pocket on the right leg, reinforced crotch, rule pocket, side pocket, YKK® zip

COMPOSITION: 100% cotton; 200 g/m²

COLOUR: 00 khaki, 01 air force blue, 02 navy, 03 clay brown, 04 anthracite, 05 black

EN ISO 13688:2013



back pocket with flap

03



side pocket



05

04

02

00

01



ENTRY-L

ENTRY-L 300 g

ENTRY-L 245 g

ADAPTABLE AND STURDY

A line of functional and easy design garments, complying with COFRA suitability standards. Sturdy and practical, all the garments are made of fabrics resistant to fading, washings, abrasion and wear.

All the garments are realised with triple stitch seams mainly and provided with reinforcements at main points of wear and tear.

The high quality standards guarantee reliability.

SUPERB COLOUR RETENTION

Certified result: 4-5
(range: 1-5)



trousers wearability

COMFORT

The garments produced with weight of 300 g/m² are suitable to cold and outdoor working environments.

AQUISGRANA v250

JACKET

SIZES: S-4XL

2 breast pockets with velcro, 2 wide front pockets with snap, adjustable waist and cuff, front opening with zip, longer back side, pen pocket

COMPOSITION: 65% polyester - 35% cotton; 300 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green

EN ISO 13688:2013

ULTRA RESISTANT FABRIC



08



04



05



02

ALICANTE v251

TROUSERS

SIZES: S-4XL

1 back pocket with velcro, adjustable kneepad pockets, elasticated waist, hammer loop, rule pocket, side pocket, wide front pockets

COMPOSITION: 65% polyester - 35% cotton; 300 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green

EN ISO 13688:2013

ULTRA RESISTANT FABRIC



08



02



05



04

The garments produced with weight of 245 g/m² are suitable to indoor and mild temperature working environments.

MARRAKECH v180

JACKET

SIZES: S-4XL

2 breast pockets with velcro, 2 wide front pockets with snap, adjustable waist and cuff, front opening with zip, longer back side, pen pocket

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green

EN ISO 13688:2013



ULTRA RESISTANT FABRIC



RABAT v181

TROUSERS

SIZES: S-4XL

1 back pocket with velcro, adjustable kneepad pockets, elasticated waist, hammer loop, rule pocket, side pocket, wide front pockets

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green

EN ISO 13688:2013



COMFORT



ULTRA RESISTANT FABRIC



Woman*

ULTRA RESISTANT FABRIC

MARRAKECH WOMAN V422

JACKET

SIZES: S-2XL

2 breast pockets with velcro, 2 wide front pockets with snap, adjustable waist and cuff, front opening with zip, longer back side, pen pocket

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



LADIES FIT

identification label for woman's garment

Woman*

ULTRA RESISTANT FABRIC

RABAT WOMAN V423

TROUSERS

SIZES: S-2XL

1 back pocket with velcro, adjustable kneepad pockets, elasticated waist, hammer loop, rule pocket, side pocket, wide front pockets

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 navy, 04 anthracite

EN ISO 13688:2013



COMFORT



LADIES FIT

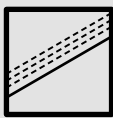
identification label for woman's garment

ENTRY-L 245 g



ULTRA RESISTANT FABRIC

65% POLYESTER, 35% COTTON - 245 g/m²



It does not tear

it is ultra reinforced by three-needle locked stitches on the inside leg and crotch.



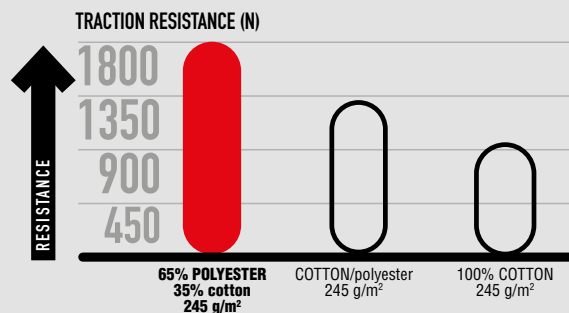
Colours are long lasting

(tested in COFRA lab for 50 washings)



ultra resistant fabric

Traction resistance of the fabric made of POLYESTER/cotton is higher than garments made of COTTON/polyester and 100% COTTON. The mix of POLYESTER/cotton with a higher percentage of synthetic fiber creates a significantly sturdier material.



The chart shows tear resistance performances of the textile in warp (the higher is the value in Newton, the higher is the textile traction resistance)

PONFERRADA v183

TROUSERS

SIZES: S-4XL

1 back pocket with velcro, adjustable kneepad pockets, elasticated waist, front tool pocket, hammer loop, outer pockets for nails, rule pocket, side pocket, wide front pockets

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black

ULTRA RESISTANT FABRIC

EN ISO 13688:2013



COMFORT



STANDARD 100



ESPINAR v182

TROUSERS

SIZES: S-4XL

1 back pocket with velcro, 2 lateral pockets, elasticated waist, wide front pockets

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black

ULTRA RESISTANT FABRIC

EN ISO 13688:2013



COMFORT



STANDARD 100



ENTRY-L 245 g

ULTRA RESISTANT FABRIC

NAIROBI V185

WAISTCOAT
SIZES: S-4XL

2 wide front pockets with velcro, 4 little pockets, badge pocket, side splits

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green

EN ISO 13688:2013



MOMBASA V184

BIB
SIZES: S-4XL

adjustable waist, 1 breast pocket with velcro, 2 wide front pockets, adjustable kneepad pockets, back pocket, hammer loop, rule pocket

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green

EN ISO 13688:2013

ULTRA RESISTANT FABRIC



COMFORT



STANDARD 100



BISSAU v187

SHORT
SIZES: S-4XL

elasticated waist, hammer loop, back pocket with velcro, side pocket, rule pocket, wide front pockets

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green

EN ISO 13688:2013

ULTRA RESISTANT FABRIC



COMFORT

OEKO
TEX[®]

STANDARD
100



LAGOS v186

COVERALL
SIZES: S-4XL

2 breast pockets with velcro, adjustable cuffs, adjustable kneepad pockets, back pocket with velcro, elasticated waist, front opening with zip, hammer loop, pen pocket, rule pocket, wide front pockets

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green

EN ISO 13688:2013

ULTRA RESISTANT FABRIC



COMFORT

OEKO
TEX[®]

STANDARD
100



ENTRY-L 245 g

COTTON PRO

COTTON PRO 300 g
COTTON PRO 245 g

**100% COTTON,
BREATHABLE**

A range of functional and easy design garments, complying with COFRA's suitability standards.

They are made of 100% cotton and are extremely breathable and comfortable.

The fabrics grant resistance to fading, washings, abrasion and wear.

Triple-needled stitchings make these garments resistant and robustly constructed.

**SUPERB COLOUR
RETENTION**

Certified result: 4-5
(range: 1-5)



trousers wearability

COMFORT

The garments produced with weight of 300 g/m² are suitable to cold and outdoor working environments.

BATNA v320

JACKET

SIZES: S-4XL

2 breast pockets with velcro, 2 wide front pockets with snap, adjustable waist and cuff, front opening with zip, longer back side, pen pocket

COMPOSITION: 100% cotton; 300 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green

EN ISO 13688:2013



STANDARD 100



100% BREATHABLE COTTON



TOZEUR v321

TROUSERS

SIZES: S-4XL

adjustable kneepad pockets, back pocket with velcro, elasticated waist, hammer loop, rule pocket, side pocket, wide front pockets

COMPOSITION: 100% cotton; 300 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green

EN ISO 13688:2013



COMFORT



STANDARD 100

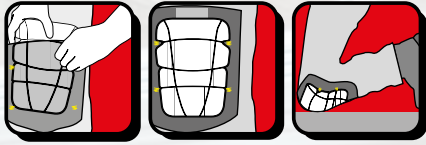


100% BREATHABLE COTTON



COTTON PRO 300 g

ADJUSTABLE KNEEPAD POCKETS



SAFEKNEE pad inserts should be placed at knee level into the pockets provided for the purpose.



The garments produced with weight of 245 g/m² are suitable to indoor and mild temperature working environments.

ALGERI v280

JACKET

SIZES: S-4XL

2 breast pockets with velcro, 2 wide front pockets with snap, adjustable waist and cuff, front opening with zip, longer back side, pen pocket

COMPOSITION: 100% cotton; 245 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green

EN ISO 13688:2013

**100% BREATHABLE
COTTON**



08



05



04



02



SOUSSE v281

TROUSERS

SIZES: S-4XL

adjustable kneepad pockets, back pocket with velcro, elasticated waist, hammer loop, rule pocket, side pocket, wide front pockets

COMPOSITION: 100% cotton; 245 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green

EN ISO 13688:2013

**100% BREATHABLE
COTTON**



COMFORT



STANDARD 100



08



02



04



05

COTTON PRO 245 g

MONASTIR v285

WAISTCOAT
SIZES: S-4XL

2 wide front pockets with velcro, 4 little pockets, badge pocket, side splits

COMPOSITION: 100% cotton;
245 g/m²

COLOUR: 02 navy, 04 anthracite,
05 black, 08 green

EN ISO 13688:2013



100% BREATHABLE COTTON



TUNISI v287

SHORT
SIZES: S-4XL

back pocket with velcro, elasticated waist, hammer loop, rule pocket, side pocket, wide front pockets

COMPOSITION: 100% cotton;
245 g/m²

COLOUR: 02 navy, 04 anthracite,
05 black, 08 green

EN ISO 13688:2013



COMFORT



100% BREATHABLE COTTON



LUXOR v282

COVERALL
SIZES: S-4XL

2 breast pockets with velcro, adjustable cuffs, adjustable kneepad pockets, back pocket with velcro, elasticated waist, front opening with zip, hammer loop, pen pocket, rule pocket, wide front pockets

COMPOSITION: 100% cotton; 245 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green

EN ISO 13688:2013



COMFORT



STANDARD
100



**100% BREATHABLE
COTTON**



08



05



02



04

COTTON PRO 245 g

WARM PRO



DESIGNED TO PROTECT AGAINST COLD

This range has been designed to protect against cold, thanks to a light fleece which makes the garments warm and pleasant to wear.

Functional and essentially designed, this range has been conceived in accordance with COFRA's suitability standards. The elasticated fabrics guarantee ease of movement. They are certified to give colour stability and resistance to washings, abrasion and wear.

Triple-needled stitchings make these garments resistant and robustly constructed.

SUPERB COLOUR RETENTION

Certified result: 4-5
(range: 1-5)



trousers wearability

COMFORT

BREDA v220

JACKET

SIZES: S-4XL

2 breast pockets with velcro, 2 wide front pockets with snap, adjustable waist and cuff, front opening with zip, longer back side, pen pocket

COMPOSITION: 97% cotton - 3% elastane; 350 g/m²

COLOUR: 02 navy, 04 anthracite

EN ISO 13688:2013



INTERNAL FLEECE



2-WAY STRETCH



stretch fabric



fleece internal side



NEWCASTLE v222

TROUSERS

SIZES: S-4XL

1 back pocket with velcro, elasticated waist, hammer loop, side pocket, rule pocket, wide front pockets

COMPOSITION: 97% cotton - 3% elastane; 350 g/m²

COLOUR: 02 navy, 04 anthracite

EN ISO 13688:2013



COMFORT



INTERNAL FLEECE

2-WAY STRETCH

WARM PRO

MASSAUA

BASIC BUT EXTREMELY COMFORTABLE

A range of functional and comfortable garments, complying with COFRA's suitability standards. They are made of 100% cotton (270 g/m²) and, thanks to the natural fibres, are extremely breathable and comfortable.

The simple lines make the garments comfortable during the whole working day; functional and resistant garments, suitable for several jobs.

The garments are made of fabrics with good performance of colour retention, washings, abrasion, lasting in time. Moreover, all products of this line are 100% metal free: garments are free from metal accessories (buttons, cursors, zips, rivets, etc.) that can trigger an alarm. Closure buttons are made of plastic both for the trousers and for the jackets.

100%
METAL
FREE



trousers wearability

COMFORT

PORT LOUIS V352

JACKET

SIZES: 44-64

2 breast pockets, jacket with buttons

COMPOSITION: 100% cotton; 270 g/m²

COLOUR: 01 navy, 04 anthracite

EN ISO 13688:2013

100%
METAL
FREE



04



01



BOTSWANA V350

JACKET

SIZES: 44-64

1 breast pocket, 2 wide front pockets, jacket with buttons

COMPOSITION: 100% cotton; 270 g/m²

COLOUR: 01 navy

EN ISO 13688:2013

100%
METAL
FREE



01



NAMIBIA V353

COAT

SIZES: 44-64

1 breast pocket, 2 wide front pockets, smock with button closure

COMPOSITION: 100% cotton; 270 g/m²

COLOUR: 01 navy, 04 anthracite

EN ISO 13688:2013

100%
METAL
FREE



04



01



LESOTHO V357

TROUSERS

SIZES: 44-64

2 lateral pockets closed with button, back pocket with button closure, elasticated waist, trousers with central opening with button closure, wide front pockets

COMPOSITION: 100% cotton; 270 g/m²

COLOUR: 01 navy, 04 anthracite

EN ISO 13688:2013



COMFORT



2 lateral pockets closed with button

100%
METAL
FREE



ZIMBABWE V359

TROUSERS

SIZES: 44-64

adjustable kneepad pockets, back pocket with button closure, elasticated waist, left side pocket with button closure, outer pockets for nails, rule pocket, trousers with central opening with button closure, wide front pockets

COMPOSITION: 100% cotton; 270 g/m²

COLOUR: 01 navy, 04 anthracite

EN ISO 13688:2013

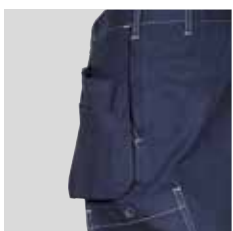


COMFORT

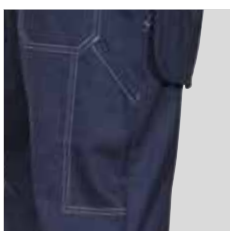


adjustable kneepad pockets

100%
METAL
FREE



outer pockets for nails



rule pocket



left side pocket with button closure

ERITREA V351

TROUSERS

SIZES: 44-64

back pocket with button closure, elasticated waist, rule pocket, trousers with central opening with button closure, wide front pockets

COMPOSITION: 100% cotton; 270 g/m²

COLOUR: 01 navy, 04 anthracite

EN ISO 13688:2013

100%
METAL
FREE

04

01



COMFORT

AVAILABLE FROM 03/04/2023

New

04

01

BANGUI V354

BIB

SIZES: 44-64

1 breast pocket with flap and button closure, back pocket with button closure, elasticated adjustable braces, rule pocket, wide front pockets

COMPOSITION: 100% cotton; 270 g/m²

COLOUR: 01 navy, 04 anthracite

EN ISO 13688:2013

100%
METAL
FREE



COMFORT

WOMAN



Woman*

DESIGNED ACCORDING TO ERGONOMICS FOR WOMEN

A workwear range specifically designed for women, which combines COFRA's experience with female anthropometric demands through comfortable, functional and versatile garments, which follow through with the silhouette, going along with shapes and movements.

The design of ladies' safety garments makes use of an ergonomic study that assures to the garments great versatility for the female shape and superb comfort, along with colour and fabric resistance, which makes them longlasting. All garments comply with the European standards in force, thus assuring a very high quality standard.

**To choose the right
size, see the table
WOMAN SIZES**



identification
label for
woman's
garment

Woman *

WORKWOMAN V420

JACKET

SIZES: 38-56

arm ergonomic design, loop for headset, mobile phone pocket with E-WARD, pen pocket, wide breast and bottom pockets, wide internal pockets, YKK[®] zip

COMPOSITION: 60% cotton - 40% polyester; 290 g/m²

COLOUR: 02 navy/black

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric



Woman *

WALKLANDER WOMAN V421

TROUSERS

SIZES: 38-56

2 back pockets, one of them with flap, adjustable waist, coin pocket, hammer loop, knee and leg ergonomic design, pen pocket, reinforced crotch, rule pocket, side pocket, wide front pockets, YKK[®] zip

COMPOSITION: 60% cotton - 40% polyester; 290 g/m²

COLOUR: 02 navy/black, 04 anthracite/black

EN ISO 13688:2013

coin pocket



REGULAR

WOMAN

ULTRA RESISTANT FABRIC

Woman*

MARRAKECH WOMAN **V422**

JACKET

SIZES: S-2XL

2 breast pockets with velcro, 2 wide front pockets with snap, adjustable waist and cuff, front opening with zip, longer back side, pen pocket

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



SUPERB COLOUR RETENTION
Certified result: 4-5
(range: 1-5)



LADIES FIT

Woman*

ULTRA RESISTANT FABRIC

RABAT WOMAN **V423**

TROUSERS

SIZES: S-2XL

1 back pocket with velcro, elasticated waist, hammer loop, side pocket, rule pocket, wide front pockets, adjustable kneepad pockets

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 navy, 04 anthracite

EN ISO 13688:2013



SUPERB COLOUR RETENTION
Certified result: 4-5
(range: 1-5)



COMFORT



LADIES FIT

Woman*

WITSHIRE WOMAN V427

SHIRT

SIZES: S-2XL

adjustable cuff with double button, closure with plastic buttons in the same colour as the fabric, left breast pocket closed with a plastic button, long-sleeve shirt, rounded bottom

COMPOSITION: 100% cotton; 130 g/m²

COLOUR: 02 light blue



02

Woman*

ORKNEY WOMAN V428

SHIRT

SIZES: S-2XL

closure with plastic buttons in the same colour as the fabric, left breast pocket closed with a plastic button, rounded bottom, short-sleeve shirt, sleeve hem with flap

COMPOSITION: 100% cotton; 130 g/m²

COLOUR: 02 light blue



02

Woman*

GIZA WOMAN V424

POLO SHIRT

SIZES: S-2XL

ribbed collar polo

COMPOSITION: 100% cotton piquet; 180 g/m²

COLOUR: 02 navy

MINIMUM ORDER: 5 pieces and multiples per size and colour
packed in bags containing 5 pieces



02

Woman *

RIDER WOMAN V425

PILE JACKET

SIZES: S-2XL

abrasion resistant elbow patch, badge holder ring under the flap, breast pocket, coulisse for adjustable waist, elasticated cuffs, front opening with YKK[®] zip, reflex inserts, wide lower pockets with zip

COMPOSITION: 100% polyester; 280 g/m²

COLOUR: 01 navy/black

abrasion resistant elbow patch



01



Woman *

ST. VINCENT WOMAN V426

SOFTSHELL JACKET

SIZES: S-2XL

1 breast pocket with YKK[®] zip, 2 wide lower pockets with YKK[®] zip, front opening with YKK[®] zip, SOFTSHELL jacket with pile internal part, stretch and comfortable fabric

COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 280 g/m²

COLOUR: 02 navy

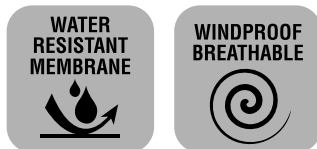


02

EN ISO 13688:2013



COFRAtex
WINDPROOF



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
7.845 Pa		

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	23,5 RET	

Woman *

CAROLINA v430

SWEATSHIRT

SIZES: S-2XL

2 wide bottom front pockets, elasticated rib cuff, zipped opening

COMPOSITION: 80% cotton - 20% polyester; 280 g/m²

COLOUR: 02 navy/black



→ LADIES FIT ←

Woman *

TURIN WOMAN v356

PADDED JACKET

SIZES: S-2XL

2 front pockets with zip, 2 internal pockets, elasticated cuffs, front opening with zip

COMPOSITION: 100% nylon mini dobby/polyurethane coated; 85 g/m²

LINING: 100% polyester **PADDING:** 100% polyester 140 g/m²

COLOUR: 02 navy/wisteria

EN ISO 13688:2013



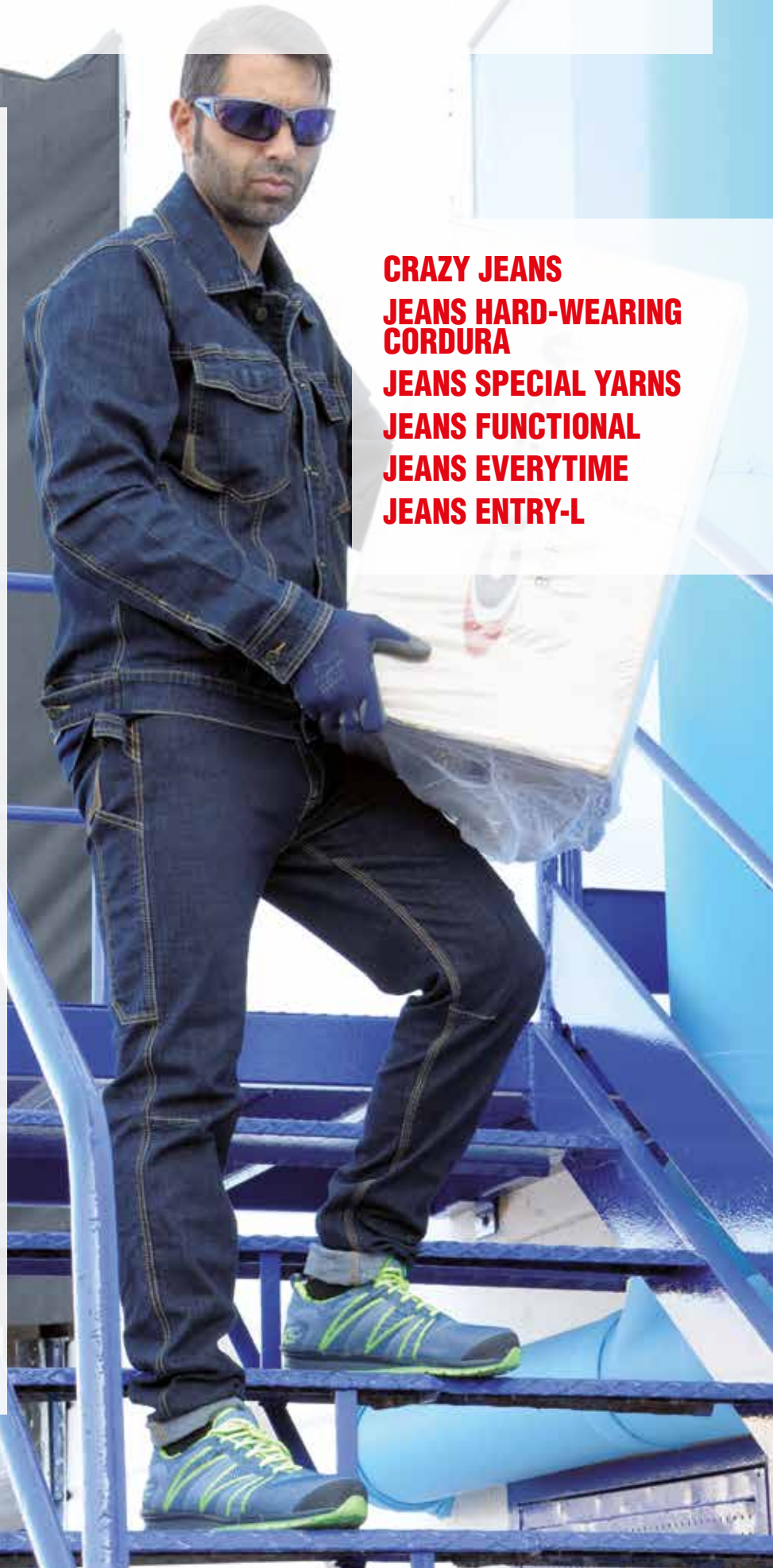
→ LADIES FIT ←

JEANS

THE BEST TEXTILE INNOVATION FOR WORK JEANS

A wide range of products that joins the best textile innovations with the timeless style of jeans. The fabrics are made of the most advanced technologies such as COOLMAX® fibre, THERMOLITE® fibre and denim fabric mixed with CORDURA® fibres. The sophisticated style and the ergonomic design of products, together with the elasticity of fabrics, guarantee freedom of movement and comfort all day long. Wear resistance is provided by the reinforced fabrics mixed with polyester or CORDURA® nylon, allowing better colour retention, and by the 3 needle seams and rivets in the more stressed parts. The wide range of products allows to chose the right garment for any season, while always having the best results from the most performing tissues. The attention to details and COFRA's high quality standards make these garments timeless and perfect for working and free time.

CRAZY JEANS
JEANS HARD-WEARING CORDURA
JEANS SPECIAL YARNS
JEANS FUNCTIONAL
JEANS EVERYTIME
JEANS ENTRY-L



The garments of this collection are subjected to a highly sustainable enzyme wash, which reduces energy and water consumption. The enzymes clean the surface of the fabric from thinner fibres, making the garments look cleaner, softer and slippery. The elasticated fabric, design and perfect wearability are perfect for any work activity, both in the construction site and in the factory or for leisure thanks to the casual look. The fabric guarantees high performances in terms of resistance to wear and tear, abrasion and traction.

ENZYME WASHING - ELASTICATED - TIGHT WEARABILITY

ASTORGA V494

TROUSERS

SIZES: 44-64

2 back pockets, 2 front pockets, coin pocket, cuffs on the bottom of the trousers, good resistance to abrasion, good resistance to washings, rivets and bar tacks in the most stressed areas to guarantee durability, stretch fabric, triple stitching on parts subject to wear, YKK[®] zip

COMPOSITION: 70% cotton - 28% polyester - 2% elastane; 380 g/m²

COLOUR: 00 blue

ENZYMATIC
WASHING



back pocket



00



SKINNY



ENZYMATIC
WASHING



left side pocket with flap



00

CABRIES V495

TROUSERS

SIZES: 44-64

2 back pockets, 2 front pockets, coin pocket, cuffs on the bottom of the trousers, good resistance to abrasion, good resistance to washings, hammer loop, knee and leg ergonomic design, left side pocket with flap, rivets and bar tacks in the most stressed areas to guarantee durability, rule pocket, stretch fabric, triple stitching on parts subject to wear, YKK[®] zip

COMPOSITION: 70% cotton - 28% polyester - 2% elastane; 330 g/m²

COLOUR: 00 blue



SKINNY



rule pocket hammer loop

ELIZOVO

100% cotton sweatshirt with DENIM effect

HUB

Gloves made of high quality soft cow leather

QUARTEIRA

Trousers

FUNK BLACK S3 ESD SRC

Water repellent leather footwear

QUARTEIRA V496

TROUSERS

SIZES: 44-64

2 back pockets, 2 front pockets, adjustable kneepad pockets, coin pocket, cuffs on the bottom of the trousers, D-Ring, good resistance to abrasion, good resistance to washings, hammer loop, knee and leg ergonomic design, left side pocket with flap, rivets and bar tacks in the most stressed areas to guarantee durability, rule pocket, stretch fabric, triple stitching on parts subject to wear, YKK[®] zip

COMPOSITION: 70% cotton - 28% polyester - 2% elastane; 330 g/m²

COLOUR: 00 blue

ENZYMATIC
WASHING



**2-WAY
STRETCH**



SKINNY



rule pocket
hammer loop



left side pocket with flap



D-Ring

MANACOR V497

SHORT

SIZES: 44-64

2 back pockets, 2 front pockets, coin pocket, good resistance to abrasion, good resistance to washings, hammer loop, left side pocket with flap, mobile phone pocket, rivets and bar tacks in the most stressed areas to guarantee durability, rule pocket, stretch fabric, triple stitching on parts subject to wear, YKK[®] zip

COMPOSITION: 70% cotton - 28% polyester - 2% elastane; 330 g/m²

COLOUR: 00 blue

ENZYMATIC
WASHING



SKINNY



rule pocket
hammer loop



left side pocket with flap

**2-WAY
STRETCH**



SMIRNE V498

JACKET

SIZES: 44-64

2 breast pockets, 2 lower pockets, adjustable cuffs, adjustable waist, good resistance to abrasion, good resistance to washings, stretch fabric

COMPOSITION: 70% cotton - 28% polyester - 2% elastane; 330 g/m²

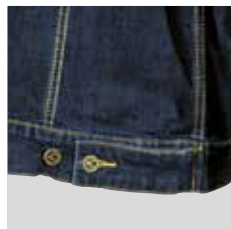
COLOUR: 00 blue

ENZYMATIC
WASHING



SLIM

**2-WAY
STRETCH**



adjustable waist



A line for the heaviest works, for the needs of those people working many hours a day and straining their workwear. (CORDURA[®]) JEANS keep the authentic look of jeans and feel of cotton on the skin, with an extreme abrasion resistance. The innovative technology allows that cotton yarns are woven with CORDURA[®] nylon fibres, providing high performances without feeling and seeing the reinforcing material. The performances related to duration are impressive: the materials used guarantee the best resistance to washings and to any kind of solicitation and meet all requirements of the European regulation EN ISO 13688:2013.

Movements are made easier thanks to the elasticated fabric (2% elasthan LYCRA[®]). It is possible to choose among three different weights (290 g/m², 375 g/m² and 425 g/m²), according to the needs of comfort and to the temperature in the work environment.

COMFORTABLE - ELASTICATED - TEAR RESISTANT

TOUGH V225 TROUSERS

SIZES: 44-64

1 side tool pocket, 2 back pockets, 2 wide front pockets, adjustable kneepad pockets, hammer loop, rule pocket

COMPOSITION: 80% cotton -18% nylon CORDURA[®] - 2% elastane LYCRA[®]; 425 g/m²

COLOUR: 00 blue



adjustable kneepad pockets

side tool pocket



REGULAR



CORDURA[®]
BRAND



CORDURA[®]
BRAND

EXCELLENT RESISTANCE TO ABRASION

**4 TIMES STRONGER THAN THAT OF 100%
TRADITIONAL COTTON DENIM FABRIC OF
COMPARABLE WEIGHT**

DURABLE V224
TROUSERS

SIZES: 44-64

1 side tool pocket, 2 back pockets, 2 wide front pockets, adjustable kneepad pockets, hammer loop, rule pocket

COMPOSITION: 80% cotton -18% nylon CORDURA[®] - 2% elastane LYCRA[®]; 375 g/m²

COLOUR: 00 blue



hammer loop



side tool pocket



00

adjustable kneepad pockets



REGULAR

CORDURA[®]
BRAND



LASTING V223
TROUSERS

SIZES: 44-64

2 back pockets, 3 wide front pockets, hammer loop, knee ergonomic design, rule pocket

COMPOSITION: 80% cotton -18% nylon CORDURA[®] - 2% elastane LYCRA[®]; 290 g/m²

COLOUR: 00 blue



00



rule pocket



REGULAR

CORDURA[®]
BRAND



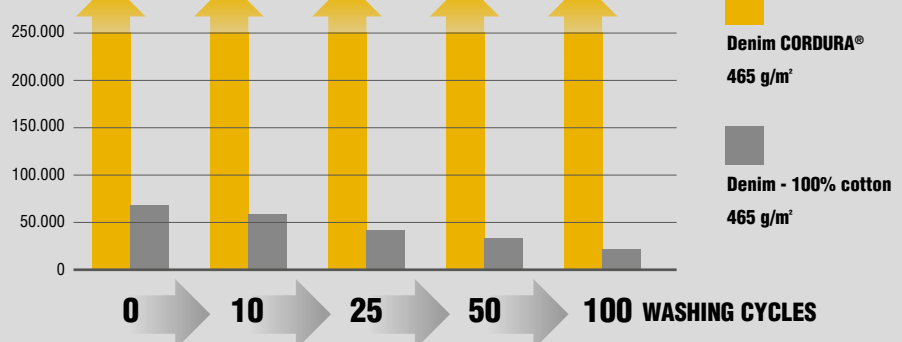
The classical cotton jeans, always practical and fashionable, has been improved with CORDURA[®] Denim fabric. CORDURA[®] makes the garment more durable, resistant to abrasion and wear.

High-tech fabric conceived to ensure maximum abrasion, tear and perforation resistance. The fabric is also light and easy to maintain. CORDURA[®] fabric lasts from 2 to 7 times more compared to nylon, polyester and cotton.

Results based on MARTINDALE BS EN 12947-2:1999 abrasion test with wool standard abrasive (weight 12 KPa)

The test has been stopped at 250.000 abrasion cycles.

ABRASION CYCLES



Wide range of products that joins the best textile innovations with the timeless style of jeans. The fabrics are made of the most advanced technologies such as COOLMAX® fibre, THERMOLITE® fibre and denim fabric.

TECHNICAL FABRICS - ELASTICATED - BREATHABLE

BIARRITZ v153

TROUSERS

SIZES: 44-64



REGULAR



1 side tool pocket, 2 back pockets, 2 wide front pockets, adjustable kneepad pockets, adjustable waist, excellent breathability values, good resistance to abrasion, hammer loop, rule pocket, stretch fabric, triple stitching on parts subject to wear, YKK® zip

COMPOSITION: 80% cotton - 19% polyester THERMOLITE® - 1% elastane; 410 g/m²

COLOUR: 00 blue



EXCELLENT THERMAL INSULATION

Resulting from the new generation of COFRA work jeans, the elasticated denim fabric, mixed with THERMOLITE® threads, enhances the thermal insulation of trousers with no need of heavy fabrics; it allows the fabric to dry faster in the event of light drizzle; it improves the ease of movement thanks to the elastomer and to the reduced weight of the fabric. The THERMOLITE® thread, light and comfortable, has a special structure characterized by a hollow fibre which lets air come in, by functioning as thermal insulating device. It is able to convey humidity and moisture along the whole surface of fabric, thus making drying faster. Excellent breathability and abrasion resistance. Without any kind of chemical treatment, the new textile guarantees constant warmth whatever the external temperature is; it enhances comfort during the physical effort.



PAMPLONA v226

TROUSERS

SIZES: 44-64



REGULAR



1 side tool pocket, 2 back pockets, 2 wide front pockets, adjustable waist, excellent breathability values, hammer loop, rule pocket, stretch fabric, triple stitching on parts subject to wear, YKK® zip

COMPOSITION: 78% cotton - 21% polyester CoolMAX® - 1% elastane; 290 g/m²

COLOUR: 00 blue



IT ABSORBS MOISTURE AND RAPIDLY RELEASES IT

COFRA work Jeans reaches excellent standards thanks to the combination of the best denim cotton fabric with technical yarns able to improve the worker's performances. The new denim elasticated fabric mixed to COOLMAX® yarns is now able to leave the user dry even when the high temperature increases perspiration. COOLMAX® yarn, light and breathable, has a multi-channel structure that absorbs dampness and moisture much more quickly than any other cotton fibre, thus providing a quick drying. Inside the garment, the temperature is much more comfortable and it avoids the annoying problems caused by moist or wet jeans.



The sophisticated style and the ergonomic design of products, together with the elasticity of fabrics, guarantee freedom of movement and comfort all day long. Wear resistance is provided by the reinforced fabrics mixed with polyester, allowing better colour retention, and by the 3 needle seams and rivets in the more stressed parts.

STONE WASH - ELASTICATED - STURDINESS

DORTMUND **V151**

TROUSERS

SIZES: 44-64

1 left leg big pocket for tools, 2 back pockets, 2 front pockets, adjustable kneepad pockets, adjustable waist, ergonomic design, good resistance to abrasion, good resistance to washings, hammer loop, rule pocket, stretch fabric, triple stitching on parts subject to wear, YKK® zip

COMPOSITION: 70% cotton - 27% polyester - 3% elastane; 330 g/m²

COLOUR: 00 blue



adjustable kneepad pockets

REGULAR



side pocket



hammer loop



rule pocket

STONE WASH



DÜSSELDORF **V191**

TROUSERS

SIZES: 44-64

1 left leg big pocket for tools, 2 back pockets, 2 front pockets, adjustable kneepad pockets, adjustable waist, ergonomic design, good resistance to abrasion, good resistance to washings, hammer loop, rule pocket, stretch fabric, triple stitching on parts subject to wear, YKK® zip

COMPOSITION: 70% cotton - 27% polyester - 3% elastane; 440 g/m²

COLOUR: 00 blue



adjustable kneepad pockets

REGULAR



side pocket



hammer loop



rule pocket

STONE WASH



BASEL

Jacket with STONE WASH effect

Adjustable waist

Hammer loop

Rule pocket

BARCELONA

Trousers



BARCELONA v152

TROUSERS

SIZES: 44-64

1 left leg big pocket for tools, 2 back pockets, 2 front pockets, adjustable waist, ergonomic design, good resistance to abrasion, good resistance to washings, hammer loop, rule pocket, stretch fabric, triple stitching on parts subject to wear, YKK[®] zip

COMPOSITION: 70% cotton - 27% polyester - 3% elastane; 330 g/m²

COLOUR: 00 blue



STONE WASH



REGULAR



side pocket



hammer loop



rule pocket

INNSBRUCK v192

TROUSERS

SIZES: 44-64

1 left leg big pocket for tools, 2 back pockets, 2 front pockets, adjustable waist, ergonomic design, good resistance to abrasion, good resistance to washings, hammer loop, rule pocket, stretch fabric, triple stitching on parts subject to wear, YKK[®] zip

COMPOSITION: 70% cotton - 27% polyester - 3% elastane; 440 g/m²

COLOUR: 00 blue



STONE WASH



REGULAR



side pocket



hammer loop



rule pocket

BASEL v150

JACKET

SIZES: 44-64

1 left arm pocket, 2 breast pockets, 2 lower pockets, adjustable cuffs, adjustable waist, good resistance to abrasion, good resistance to washings, stretch fabric

COMPOSITION: 70% cotton - 27% polyester - 3% elastane; 330 g/m²

COLOUR: 00 blue



STONE WASH

STRETCH FABRIC

FABRIC STRENGTHENED WITH POLYESTER FOR A BETTER RESISTANCE TO ABRASION AND WEAR



HAVANA v157

SHORT

SIZES: 44-64

1 left leg big pocket for tools, 2 front pockets, 2 wide back pockets, hammer loop, rule pocket, YKK[®] zip

COMPOSITION: 70% cotton - 27% polyester - 3% elastane; 330 g/m²

COLOUR: 00 blue



left leg big pocket for tools



REGULAR



STONE WASH

All fabrics are antiallergic, elasticized, highly breathable, keep the body dry and make movement easy. The attention to details and COFRA's high quality standards make these garments timeless and perfect for working and free time.

PERFECT FOR WORK AND FREE TIME - YOUNG STYLE, MODERN AND SPORTY

VIRTON **v529**

SHIRT

SIZES: S-2XL

2 breast pockets, adjustable cuff with double button, closure with plastic buttons, frog closure with button on the sleeves, long-sleeve shirt, rounded bottom

COMPOSITION: 100% cotton; 150 g/m²

COLOUR: 00 blue



STANDARD 100



frog closure with button on the sleeves



rounded bottom



00

BUCAREST **v106**

SHIRT

SIZES: S-4XL

1 left arm pocket, 2 breast pockets, good resistance to abrasion, good resistance to washings, side splits, stretch fabric

COMPOSITION: 70% cotton - 27% polyester - 3% elastane; 230 g/m²

COLOUR: 00 blue



arm pocket



00

PITINGA **v528**

T-SHIRT

SIZES: S-4XL

denim effect cotton t-shirt

COMPOSITION: 100% cotton; 160 g/m²

COLOUR: 00 blue



STANDARD 100



00

ELIZOVO V526

SWEATSHIRT
SIZES: S-4XL

stretch ribbed collar, shoulders, bottom and cuffs

COMPOSITION: 100% cotton; 420 g/m²

COLOUR: 00 blue



STANDARD
100



00

NORWICH V158

SWEATSHIRT
SIZES: S-4XL

1 wide front pocket, hood, stretch ribbed bottom and cuff, YKK[®] zip, zipped opening

COMPOSITION: 96% cotton - 4% elastane; 340 g/m²

COLOUR: 00 blue



00

WIGHT V156

SWEATSHIRT
SIZES: S-4XL

2 wide front pockets, stretch ribbed bottom, collar and cuff, YKK[®] zip, zipped opening

COMPOSITION: 96% cotton - 4% elastane; 340 g/m²

COLOUR: 00 blue



00

NIMES V140

CAP

SIZES: one size

COMPOSITION: 70% cotton - 27% polyester - 3% elastane

COLOUR: B0 blue jeans

QUANTITY PER BAG: 5 pieces



JEANS ENTRY-L

Line of functional and easy design garments, complying with COFRA suitability standards. Sturdy and practical, all the garments are made of fabrics resistant to fading, washings, abrasion and wear.

PRACTICAL - CLEAN DESIGN AND ESSENTIAL DETAILS

DIJON V244

TROUSERS

SIZES: 44-64

2 back pockets, 2 wide front pockets, coin pocket, triple stitching on parts subject to wear

COMPOSITION: 75% cotton - 25% polyester; 300 g/m²

COLOUR: 00 blue



COMFORT



UNDETECTABLE



JEANS ENTRY-L

PAINTER

GARMENTS FOR PAINTERS AND DECORATORS

**PAINTER POLYESTER/
COTTON 300 g**

PAINTER COTTON 245 g

THE STAIN-RESISTANT WHITE

This range has been designed for painters. The garments have a plain design, they are either made of 100% cotton fabric or 65% polyester and 35% cotton for more complex constructions. The inserts made of CORDURA® are durable and their ergonomic cut favours ease of movement. All the garments are X-BARRIER treated, a permanent chemical treatment based on nanotechnology, which makes them breathable and extremely resistant to stains and dry washings up to 70 °C, with colour retention guaranteed. Triple-needled stitchings make these garments resistant and robustly constructed. Test results, in compliance with certification OEKO-TEX® standard 100 product of class II, show that X-BARRIER fabric satisfies all requirements for innocuousness of products in a direct contact with skin.



**X-BARRIER STAIN-RESISTANT WITH
NANOTECHNOLOGY TREATMENT**

trousers wearability



Fabric composition made of 65% polyester, 35% cotton and fabric weight of 300 g/m² used to produce garments with the most complex structure and with CORDURA® inserts, grant a long lasting duration and high comfort. They are recommended for cold and outdoor working environments.

DANZICA v230

JACKET

SIZES: 44-64

adjustable waist and cuff, arm ergonomic design, loop for headset, mobile phone pocket with E-WARD, pen pocket, wide breast and bottom pockets, wide internal pockets

COMPOSITION: 65% polyester, 35% cotton with X-BARRIER treatment; 300 g/m²

COLOUR: 09 white/anthracite

POLYESTER
COTTON



mobile phone pocket with E-WARD fabric



EN ISO 13688:2013



SALISBOURG v231

TROUSERS

SIZES: 44-64

2 back pockets, one of them with flap, adjustable waist, coin pocket, hammer loop, knee and leg ergonomic design, nylon adjustable kneepad pockets, pen pocket, reinforced crotch, rule pocket, side pocket, wide front pockets

COMPOSITION: 65% polyester, 35% cotton with X-BARRIER treatment; 300 g/m²

COLOUR: 09 white/anthracite

POLYESTER
COTTON

nylon adjustable kneepad pockets



REGULAR

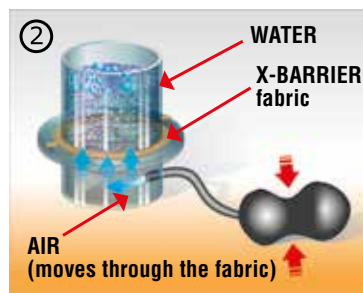
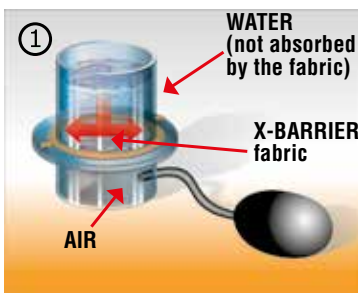




TECHNOLOGIE X-BARRIER

All the garments of the PAINTER range, thanks to the use of the X-BARRIER fabric chemically treated and resulting from nanotechnology application, are:

- waterproof (the fabric is resistant to splashes and to medium rain);
- resistant to stains (resistant to watery and oily stains);
- breathable (notwithstanding their waterproofness, the garments are highly breathable see drawings 1 and 2);
- comfortable (the garments are softer);
- resistant to washings (the fabric resists to washings with water up to 70 °C and to dry cleanings).



PAINTER POLYESTER/ COTTON

TEST	Standard requirements	X-BARRIER
Waterproofness ISO 4920-2012	min 1 max 5	5
Resistance to water splashes AATCC 193-2007	min 0 max 8	8
Oilproofness ISO 14419-2010	min 0 max 8	6

PAINTER COTTON

TEST	Standard requirements	X-BARRIER
Waterproofness ISO 4920-2012	min 1 max 5	4
Resistance to water splashes AATCC 193-2007	min 0 max 8	8
Oilproofness ISO 14419-2010	min 0 max 8	6

Test results, in compliance with certification OEKO-TEX[®] standard 100 product of class II, show that X-BARRIER fabric satisfies all requirements for innocuousness of products in a direct contact with skin.

CORK v238
CAPRI PANTS
SIZES: 44-64

POLYESTER
COTTON

2 back pockets, one of them with flap, adjustable waist, coin pocket, CORDURA[®] adjustable kneepad pockets, hammer loop, knee and leg ergonomic design, pen pocket, reinforced crotch, rule pocket, side pocket, wide front pockets
COMPOSITION: 65% polyester, 35% cotton with X-BARRIER treatment; 300 g/m²
COLOUR: 09 white/anthracite

EN ISO 13688:2013



REGULAR



kneepad pockets en CORDURA[®] ajustables

GINEVRA v232
BIB
SIZES: 44-64

POLYESTER
COTTON

2 back pockets, one of them with flap, adjustable braces with quick release system, breast zipped pocket, coin pocket, CORDURA[®] adjustable kneepad pockets, elasticated waist, hammer loop, knee and leg ergonomic design, mobile phone pocket with E-WARD, pen pocket, reinforced crotch, rule pocket, side tools pocket, wide front pockets
COMPOSITION: 65% polyester, 35% cotton with X-BARRIER treatment; 300 g/m²
COLOUR: 09 white/anthracite

EN ISO 13688:2013



REGULAR



mobile phone pocket with E-WARD fabric



kneepad pockets en CORDURA[®] ajustables

PAINTER POLYESTER/COTTON 300 g

Fabric composition made of 100% cotton and fabric weight of 245 g/m² used to produce basic designed garments, grant high comfort and are recommended for indoor and mild temperature working environments.

KUTA v240
JACKET

100%
COTTON

SIZES: S-4XL

2 breast pockets with velcro, 2 wide front pockets with snap, adjustable waist and cuff, front opening with zip, longer back side, pen pocket
COMPOSITION: 100% cotton with X-BARRIER treatment; 245 g/m²
COLOUR: 09 white

EN ISO 13688:2013



09



MUMBAI v241
TROUSERS

100%
COTTON

SIZES: S-4XL

1 back pocket with velcro, adjustable kneepad pockets, elasticated waist, hammer loop, rule pocket, side pocket, wide front pockets
COMPOSITION: 100% cotton with X-BARRIER treatment; 245 g/m²
COLOUR: 09 white

EN ISO 13688:2013

adjustable kneepad pockets



09



COMFORT



DELHI v247
SHORT

100%
COTTON

SIZES: S-4XL

elasticated waist, hammer loop, back pocket with velcro, side pocket, rule pocket, wide front pockets
COMPOSITION: 100% cotton with X-BARRIER treatment; 245 g/m²
COLOUR: 09 white

EN ISO 13688:2013



09



COMFORT



CAIRO V248
CAPRI PANTS
SIZES: S-4XL

100%
COTTON

1 back pocket with velcro, elasticated waist, hammer loop, side pocket, rule pocket, wide front pockets, adjustable kneepad pockets
COMPOSITION: 100% cotton with X-BARRIER treatment; 245 g/m²
COLOUR: 09 white

EN ISO 13688:2013



COMFORT



STANDARD
100



adjustable kneepad
pockets



09

KOLKATA V242
BIB
SIZES: S-4XL

100%
COTTON

adjustable waist, 1 breast pocket with velcro, 2 wide front pockets, adjustable kneepad pockets, back pocket, hammer loop, rule pocket
COMPOSITION: 100% cotton with X-BARRIER treatment; 245 g/m²
COLOUR: 09 white

EN ISO 13688:2013



COMFORT



STANDARD
100



adjustable kneepad
pockets



09

PAINTER COTTON 245 g

WOODSWEAR

Workwear line suitable for working activities of agricultural sector such as agriculture, farming and gardening, offering also an excellent choice for the needs of outdoorsy types. This line is also ideal for hiking and hunting. The items of this line are made of technical materials, suitable for all weather conditions, by granting breathability, thermoregulation, comfort and freedom of movement.



RENK V551
JACKET

SIZES: 44-64

1 cartridge for carbine, 1 cartridge for rifle, 2 internal pockets with zip, 2 pockets on the bottom with zip and with internal, extractable and removable cartridge, 2 wide front pockets with zip, abrasion resistant fabric in the areas particularly subjected to stress, adjustable cuffs with velcro, adjustable hood, detachable and with rubber inserts for a better visibility, adjustable opening for ventilation, arm ergonomic design, back part made of stretch fabric to grant maximum freedom of movement, central opening with zip and snap closure, D-Ring, double zip covering, front opening with double slider zip, radio pocket on the breast, thermo-welded seams, waterproof garment, thorn and bramble resistant, wide back waterproof pocket closed by zip

COMPOSITION: 100% polyester + COFRA-TEX membrane; 200 g/m² - ABRASION RESISTANT FABRIC: 100% nylon + COFRA-TEX membrane - LINING: 100% polyester

COLOUR: **04** clay brown/orange, **08** clay brown/brown



EN ISO 13688:2013



EN 343:2019



internal, extractable and removable cartridge belt (double caliber: for carbine and for rifle)



rubber inserts for a higher grip of rifle butt while shooting



zip and net inserts under armpit



wide back waterproof pocket closed by zip

COFRAtex
WATERPROOF

WITTENAU V540
TROUSERS

SIZES: 44-64

2 wide side pockets with coated zip closure, 2 back pockets with zip closure, 2 wide front pockets, abrasion resistant fabric in the areas particularly subjected to stress on the front part up to bottom leg, back part and ankles, D-Ring, elasticated waist, high back waist, knee and leg ergonomic design, suspender buttons, thermo-welded seams, waterproof garment

COMPOSITION: 100% polyester + COFRA-TEX membrane; 230 g/m² ABRASION RESISTANT FABRIC: 100% polyester + COFRA-TEX membrane; 300 g/m²

LINING: 100% polyester

COLOUR: **04** clay brown/brown/orange, **05** black/black, **08** clay brown/brown



New AVAILABLE FROM 15/07/2023



EN 343:2003 + A1:2007



back reinforcing insert, high back waist



side pocket with coated zip

COFRAtex
WATERPROOF

WATERPROOF, BREATHABLE AND RESISTANT

Trousers made of waterproof Oxford fabric with thermo-welded seams to grant excellent rain and wind protection. COFRA-TEX membrane assures good breathability, while the soft internal lining protects the membrane and reduces underlying garment friction. The external fabric is abrasion and tear resistant, with contrasting colour on the critical points.

WATER RESISTANCE

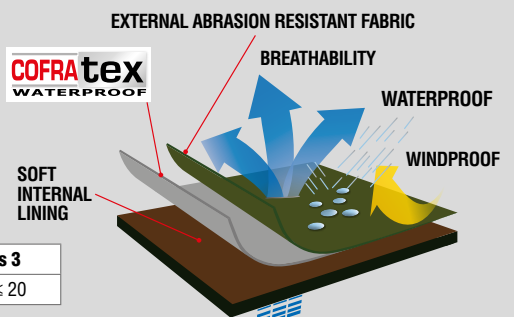
Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	29,8 Ret	



KLARBO v552 **New**
SOFTSHELL JACKET
SIZES: 44-64



2 lower pockets with zip, 2 wide breast pockets with zip closure, adjustable and detachable hood, adjustable cuffs with velcro, arm ergonomic design, bielastic fabric with wind-protecting membrane, flap protecting the chin, front opening with zip, radio pocket on the breast, SOFTSHELL jacket with pile internal part, wide back waterproof pocket closed by zip

COMPOSITION: SOFTSHELL 94% polyester - 6% elastane + COFRA-TEX membrane + pile internal part 100% polyester; 320 g/m²
COLOUR: **03** clay brown/black, **04** clay brown/black/orange, **05** clay brown/black/lime
EN ISO 13688:2013



wide back waterproof pocket closed by zip



neck with pockets covering hood closure



elongated back bottom to protect the back during bendings

COFRA **tex**
WINDPROOF



05



04



03

VELTEN v621 **New**
TROUSERS
SIZES: 44-64

2 back pockets with zip closure, 2 lateral pockets closed with zip, 2 wide front pockets with zip, abrasion resistant fabric in the areas particularly subjected to stress, D-Ring, elasticated waist, high back waist, knee and leg ergonomic design, stretch fabric

COMPOSITION: 94% nylon - 6% elastane + abrasion resistant inserts made of 100% nylon; 250 g/m²

COLOUR: **03** clay brown/black, **04** clay brown/black/orange, **05** clay brown/black/lime

EN ISO 13688:2013



abrasion resistant fabric in the areas particularly subjected to stress



05



04



03



SKINNY



high back waist



D-Ring

KLARBO

Softshell jacket



VELTEN

Trousers



PUEBLO S3 HI CI HRO SRC

Footwear made of water repellent
Pull-up nubuck



WINDPROOF
BREATHABLE



WATER
RESISTANT
MEMBRANE



ZIVAT v542
WAISTCOAT

SIZES: S-4XL

1 internal mobile phone pocket, 1 internal pocket with zip, 2 pockets on the bottom with zip and with internal removable cartridge, 2 wide front pockets with zip, anti-abrasion inserts on the shoulders, central opening with double slider zip, D-Ring, net lining, quilted front supports, radio pocket on the breast, wide back waterproof pocket closed by zip

COMPOSITION: 100% polyester + COFRA-TEX membrane,

LINING: 100% polyester

LINING: 100% polyester

COLOUR: 04 clay brown/orange, 08 clay brown/brown

EN ISO 13688:2013

COFRAtex
WINDPROOF



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
		8,62 Ret



wide back waterproof
pocket closed by zip



internal removable cartridge



08



04

SULVIK v319
FLEECE NECK WARMER

SIZES: one size

also wearable as a cap, coulisse for clousure

COMPOSITION: 100% polyester; 230 g/m²

COLOUR: B0 yellow, B1 orange, B2 navy, B3 clay brown, B4 anthracite, B5 black

QUANTITY PER BAG: 5 pieces

WINTER



also wearable as a cap



DUURGAL v143

CAP

SIZES: one size

COMPOSITION: 80% polyester - 20% cotton

COLOUR: B8 green/brown

QUANTITY PER BAG: 5 pieces

SUMMER



B8





KLADOW v133
PILE JACKET
SIZES: S-3XL

1 breast pocket with YKK[®] zip, 2 internal pockets, 2 wide front pockets with YKK[®] zip, coulisse for adjustable bottom, front opening with YKK[®] zip, pile jacket with windproof membrane and net internal part, reinforced elbows, wide back waterproof pocket closed by 2 YKK[®] zippers

COMPOSITION: 100% polyester + COFRA-TEX membrane; 340 g/m²

COLOUR: 08 green

EN ISO 13688:2013



reinforced elbows



wide back pocket closed by 2 YKK[®] zippers



08

WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	29 Ret	

CHERSON v553

MICRO FLEECE SWEATSHIRT
SIZES: S-4XL

elasticated collar, waist and cuff, elongated back bottom to protect the back during bendings, neck zip

COMPOSITION: 100% polyester; 170 g/m²

COLOUR: 02 navy 03 clay brown 04 clay brown/orange 05 black 06 anthracite



03

New AVAILABLE FROM 15/07/2023



02 New



06 New



05 New



04 New

WINTER



WINTER PU
ICY WINTER
WINTER COFRA-TEX
WINTER PVC
WINTER QUILT
WINTER LIGHT
WINTER SOFTSHELL

PROTECTION
AGAINST
COLD AND
BAD WEATHER
EXCELLENT
PERFORMANCE

Highly functional garments which meet the needs of people working in adverse conditions of cold and bad weather. The extreme care of details gives maximum comfort: ease of movement thanks to the ergonomic design and the thin padding, which, at the same time, guarantees high thermal insulation.

All garments are provided with 3M™ SCOTCHLITE™ Reflective Material inserts for workers in poor light and comply with the European Standards for protection against cold (EN 342:2017) and/or rain (EN 343:2003+A1:2007).

Functional and comfortable garments that meet the requirements of users working in cold environments and in bad weather conditions and that, thanks to the outer fabric with polyurethane coating, guarantee breathability and maximum protection against the cold. The construction of garments is studied to facilitate the movements; all garments have 3M™ SCOTCHLITE™ 8910 inserts that provide visibility even in low-light conditions and resist to several washes. The garments are in compliance with the European standards of protection against rain (EN 343:2003+A1:2007) and/or cold (EN 342:2017).

HIGH - QUALITY STURDY AND PU- COATED EXTERNAL FABRICS

CYCLONE v022 PADDED JACKET SIZES: 44-64



New

02



2 internal pockets, 2 wide front pockets, 4 wide breast pockets, adjustable cuffs, adjustable foldaway hood, double zip covering, elbow patches, internal bottom zip, lining with shoulder part made of fleece, reflex inserts, thermo welded, YKK® zip

COMPOSITION: 100% polyester polyurethane coated; 200 g/m² **LINING:** 100% polyester, **PADDING:** 100% polyester
COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black
EN ISO 13688:2013

New



EN 343:2003
+ A1:2007



EN 343:2019



** It is possible that items marked with previous standards are despatched. COFRA grants that all productions do not have technical and quality differences.*



ICEBERG v001 PADDED JACKET SIZES: 44-64



mobile phone pocket with E-WARD fabric

05



2 internal pockets one of them with zip, arm ergonomic design, double breast pocket one of them with zip, foldaway hood, holes for ventilation, internal bottom zip, lining with shoulder part made of fleece, loop for headset, mobile phone pocket with E-WARD, reflex inserts, thermo welded, wide front pockets, YKK® zip
COMPOSITION: 100% polyester polyurethane coated; 200 g/m² **LINING:** 100% polyester, **PADDING:** 100% polyester
COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black
EN ISO 13688:2013

New



EN 343:2003
+ A1:2007



EN 343:2019



** It is possible that items marked with previous standards are despatched. COFRA grants that all productions do not have technical and quality differences.*



ICESTORM + FROZEN

EXCELLENT THERMAL INSULATION



COFRA's WINTER range guarantees a perfect thermal insulation by responding to the strict EN 342:2017 standard and by making the working activity comfortable, even in very cold temperatures. As shown in the chart, our workwear are certified to guarantee comfort throughout the working day (8 hours) even at -8,4 °C standing up or -28,1 °C moving.



minimum required EN 342	thermic insulation $\frac{I_{cl}}{A_{cl}}$ [m ² K/W]	light movement 115 W/m ² (*) Air speed 0,4 m/s		moderate movement 170 W/m ² (**) Air speed 0,4 m/s	
		8 h	1 h	8 h	1 h
	0,265	3 °C	-12 °C	-12 °C	-28 °C
ICESTORM + FROZEN	0,383	-8,4 °C	-27,1 °C	-28,1 °C	-47,9 °C

* Sitting and moving arms

** Standing and moving arms and trunk

WATER RESISTANCE AND BREATHABILITY OF WINTER PU LINE FABRICS

The WINTER fabrics have a very high coefficient of breathability: laboratory results guarantee a value exceeding twice the EN 343 standards, class 3 (the highest class of the standard). The resistance to water penetration obtains very good results within class 3 (16.000 Pa instead of 13.000 Pa as per class 3 requirements). Moreover, the resistance to external solicitations such as abrasions, tears, etc. makes our workwear more long-lasting.

WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		COFRA 16.000

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
		COFRA 10



mobile phone pocket with E-WARD fabric

New
04



ICESTORM v006

PARKA WITH DETACHABLE INTERNAL PIECE SIZES: 44-64

EXTERNAL PART: 11 external pockets in total, 3 internal pockets one of them with zip, adjustable and detachable hood, adjustable cuff, adjustable waist with belt, arm ergonomic design, internal bottom zip, loop for headset, mobile phone pocket with E-WARD, nylon elbow patch, reflex inserts, thermo welded seams, YKK® zip

INTERNAL PART: 1 breast pocket with zip, 2 wide front pockets, detachable sleeves with zip, reflex inserts, YKK® zip

COMPOSITION:

EXTERNAL PART: 100% 100% polyester polyurethane coated; 200 g/m²

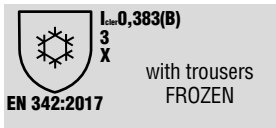
LINING: 100% polyester

INTERNAL PART: 100% nylon; 70 g/m² **PADDING:** 100% polyester **LINING:** 100% polyester

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013

EXTERNAL PART + INTERNAL PART



EXTERNAL PART



New

<p>EXTERNAL PART + INTERNAL PART</p> <p>EN 343:2019</p>	<p>EXTERNAL PART + INTERNAL PART</p> <p>EN 342:2017</p>	<p>EXTERNAL PART</p> <p>EN 343:2019</p>
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** It is possible that items marked with previous standards are despatched. COFRA grants that all productions do not have technical and quality differences.*



adjustable and detachable hood



zip and net inserts under armpit



ripstop detachable jacket



INTERNAL PART
detachable sleeves with zip



03



05



New

02



01



00

WINTER PU

POLAR v013
PADDED WAISTCOAT

SIZES: 44-64

adjustable foldaway hood, back wide pocket, breast pocket with coated zip, hand pocket with fleece lining, internal bottom zip, internal pocket with zip, lining with shoulder part made of fleece, longer back side, loop for headset, mobile phone pocket with E-WARD, reflex inserts, side splits, wide front pockets

COMPOSITION: 100% polyester polyurethane coated; 200 g/m² **LINING:** 100% polyester, **PADDING:** 100% polyester

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric



internal pocket



STANDARD 100



05



04



01



00



02

FROZEN v008
PADDED TROUSERS

SIZES: 44-64

adjustable waist, bottom opening with zip, double back pocket with flap, knee and leg ergonomic design, knee patches, reflex inserts, reinforced leg end, right side pocket, thermo welded, wide back zipped pocket, YKK[®] zip

COMPOSITION: 100% polyester polyurethane coated; 200 g/m² **LINING:** 100% polyester, **PADDING:** 100% polyester

COLOUR: 00 khaki/black, 01 grey/black, 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



EN 343:2019

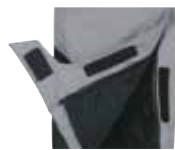


EN 342:2017

with parka ICESTORM



STANDARD 100



bottom opening with zip



03



05



01



00



02



04

PECS V343
OVERTROUSERS
SIZES: S-4XL



1 back wide pocket with flap, 1 side pocket, 2 side holes with flap, 3M™ SCOTCHLITE™ Reflective Material flame-retardant reflex strips - 8935 Silver Fabric, bottom opening with zip, elasticated waist, pictograms standards embroidered on the side pocket, recommendable in ATEX environments, thermowelded seams, YKK® zip
COMPOSITION: 98% polyester - 2% carbon polyurethane coated; 250 g/m² LINING: 99% cotton - 1% carbon; 190 g/m²

COLOUR: 01 navy

EN ISO 13688:2013



EN 343:2003 + A1:2007



EN 13034:2005+A1:2009 type 6



EN 1149-5:2008



EN ISO 14116:2015



recommendable in ATEX environments



D-RING



bottom opening with zip



01



BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)

EN 343:2003+A1:2007	Class 1	Class 2	Class 3	
	RET > 40	40 ≥ RET > 20	RET ≤ 20	
EN 343:2019	Class 1	Class 2	Class 3	Class 4
	RET > 40	40 ≥ RET > 25	25 ≥ RET > 15	RET < 15
COFRA 12,97 RET				

At equal size, the fit of the overtrousers will result wider than the one of the trousers, as the overtrousers have to be worn over the trousers.

MELK V348
BIB
SIZES: S-4XL



At equal size, the fit of the overtrousers will result wider than the one of the trousers, as the overtrousers have to be worn over the trousers.

1 back wide pocket with flap, 1 side pocket, 2 side holes with flap, 3M™ SCOTCHLITE™ Reflective Material flame-retardant reflex strips - 8935 Silver Fabric, adjustable braces, bottom opening with zip, breast pocket with flap with velcro, elasticated waist, pictograms standards embroidered on the side pocket, recommendable in ATEX environments, side opening and adjustable waistline with plastic buttons, thermowelded seams, YKK® zip
COMPOSITION: 98% polyester - 2% carbon polyurethane coated; 250 g/m² LINING: 99% cotton - 1% carbon; 190 g/m²

COLOUR: 01 navy

EN ISO 13688:2013



EN 343:2003 + A1:2007



EN 13034:2005+A1:2009 type 6



EN 1149-5:2008



EN ISO 14116:2015



recommendable in ATEX environments



bottom opening with zip



side opening and adjustable waistline with plastic buttons



01



BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)

EN 343:2003+A1:2007	Class 1	Class 2	Class 3	
	RET > 40	40 ≥ RET > 20	RET ≤ 20	
EN 343:2019	Class 1	Class 2	Class 3	Class 4
	RET > 40	40 ≥ RET > 25	25 ≥ RET > 15	RET < 15
COFRA 12,97 RET				

WINTER PU

This line has been conceived for clothes characterized by modern wearability, more slender and slimmer, keeping unchanged the main features of winter clothes, with good performances of breathability and water repellency, guaranteed by thermo-welded seams and by external Oxford fabric with polyurethane coating.

SLIM WEARABILITY AND FUNCTIONALITY

DANEBOURG v575 New
PARKA WITH DETACHABLE INTERNAL PIECE
SIZES: 44-64



EXTERNAL PART: 1 pocket on the left sleeve with zip, 2 breast pockets, one mobile phone pocket with E-WARD fabric, 2 internal pockets one of them with zip, 2 wide lower pockets with velcro, adjustable cuff with velcro, adjustable foldaway hood, arm ergonomic design, elasticated inserts on the sides and on the back, internal bottom zip, reflex inserts, thermo welded seams

INTERNAL PART: 1 breast pocket with zip, 2 wide front pockets, detachable sleeves with zip

COMPOSITION:

EXTERNAL PART: 100% polyester polyurethane coated, 180 g/m² + inserts 100% mechanical stretch polyester

INTERNAL PART: 100% polyester 70 g/m² **PADDING:** 100% polyester **LINING:** 100% polyester

COLOUR: 02 navy/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013



WARNING
do not iron the reflex inserts



mobile phone pocket with E-WARD fabric



The garment has a **SLIM** fit, slimmer and more slender than normal padded workwear, thanks to the elasticated fabric inserts on the sides and on the back and thanks to a careful study of the design that keeps freedom of movement unchanged.



elasticated inserts



2 breast pockets, one mobile phone pocket with E-WARD fabric



elasticated inserts on the sides and on the back



pocket on the left sleeve with zip



BACK



INTERNAL PART
detachable sleeves with zip

COLDEXT

Cold resistant gloves



DANEBOURG

Rain and cold resistant parka



LYNGEN

Rain and cold resistant trousers



VALZER

Footwear made of water repellent full grain leather and breathable fabric with GORE-TEX membrane

NUVUK v576 **New**
PADDDED JACKET

SIZES: 44-64

2 breast pockets with velcro, 2 wide lower pockets with velcro, adjustable cuff with velcro, adjustable foldaway hood, arm ergonomic design, front opening with double slider zip, internal bottom zip, internal pocket with velcro, reflex inserts, thermo welded seams

COMPOSITION: 100% polyester polyurethane coated, 180 g/m², **LINING:** 100% polyester, **PADDING:** 100% polyester

COLOUR: **02** navy/black, **04** anthracite/black, **05** black/black



BACK



02

EN ISO 13688:2013



EN 343:2019



EN 14058:2017



STANDARD 100



UNDETECTABLE



WARNING
do not iron the reflex inserts



04



05

LYNGEN v587 **New**
TROUSERS

SIZES: 44-64

2 back pockets with flap, 2 wide front pockets, D-Ring, elasticated waist, hammer loop, high back waist, internally coated with thermal lining, knee and leg ergonomic design, ruler pocket with drainage eyelet, side pocket, thermo-welded seams, waterproof garment, trouser bottom adjustable with velcro

COMPOSITION: 100% polyester polyurethane coated, 180 g/m², **LINING:** 100% polyester tricot

COLOUR: **02** navy/black, **04** anthracite/black, **05** black/black



BACK



02

EN ISO 13688:2013



EN 343:2019



EN 14058:2017



STANDARD 100



UNDETECTABLE

04

05



The garment has a slend and slim wearability thanks to the thermal lining made of tricot that replaces the bulky paddings of winter trousers and grants a suitable thermal insulation. It resists against low temperatures up to -5 °C by passing the requirements provided for EN 14058 standard.



internally coated with thermal lining



high back waist



trouser bottom adjustable with velcro

KURGAN v588 New

PADDED JACKET

SIZES: 44-64

2 breast pockets with velcro, 2 wide lower pockets with velcro, adjustable cuff with velcro, adjustable foldaway hood, arm ergonomic design, central opening with double slider zip, detachable sleeves with zip, elasticated waist, internal bottom zip, internal pocket with velcro, reflex inserts, thermo welded seams

COMPOSITION: 100% polyester polyurethane coated, 180 g/m²

LINING: 100% polyester, **PADDING:** 100% polyester

COLOUR: **02** navy/black, **04** anthracite/black, **05** black/black



EN ISO 13688:2013



EN 343:2019



EN 14058:2017



STANDARD 100



02



BACK



04



05



WITHOUT SLEEVES → PADDED WAISTCOAT

ICY WINTER

A range of garments devised with laminated fabric with highly performing COFRA-TEX membrane. COFRA-TEX membrane is combinable with many kinds of fabrics, from innovative and elasticated ones to classical and sturdy ones. The waterproofness of the garment is guaranteed by thermo-welded seams. The care of design and wearability give maximum comfort.

EXTERNAL FABRICS WITH MEMBRANE. EXCELLENT BREATHABILITY AND WATERPROOFNESS



COFRA **tex**
WATERPROOF



COFRA-TEX waterproof is a PU (Polyurethane) or TPU (Thermoplastic Polyurethane) membrane: elastic in 4 directions, super light, ultra-thin, resistant to oils and greases, assures great properties of breathability and water repellency. Garments made of COFRA-TEX membrane have excellent mechanical resistance. Lab tests proved good tear and traction resistance. Moreover, they grant higher performances than water repellent garments with polyurethane coating.

BREATHABILITY - WATER RESISTANCE

Water does not penetrate into the garment but the vapour molecules evaporate through the membrane granting a good breathability.

The update dated 2019 of **EN 343 standard - protective clothing - protection against rain**, provides a different classification of performances but above all this standard adds "CLASS 4" of breathability and water repellency which allows to recognize and identify garments with higher performances.

Minimum requirements of
EN 343:2019 Standard:

WATER RESISTANCE

Resistance to water penetration - (Pa)

Class 1	Class 2	Class 3	Class 4
Pa < 8.000	8.000 ≤ Pa < 13.000	13.000 ≤ Pa < 20.000	Pa ≥ 20.000

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)

Class 1	Class 2	Class 3	Class 4
RET > 40	40 ≥ RET > 25	25 ≥ RET > 15	RET ≤ 15

Minimum requirements of
EN 343:2003+A1:2007 Standard:

WATER RESISTANCE

Resistance to water penetration - (Pa)

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20

Even with this new standard, COFRA garments have very high performances and new products have been studied to obtain maximum requirements provided for the highest class.

COMFORT

Elastane gives stretch to the fabric both horizontally and vertically and guarantees higher comfort as well as good suitability.

RESISTANCE

The garments with COFRA-TEX membrane resist to physical strain. They resist to 40 °C washings.

DREZNA v609 New
PADDED JACKET
SIZES: 44-64



AVAILABLE FROM 17/07/2023

1 pocket on the left sleeve with zip, 2 breast pockets, one mobile phone pocket with E-WARD fabric, 2 internal pockets one of them with zip, 2 wide lower pockets with zip, a part of the internal lining is aluminized, adjustable and detachable hood, arm ergonomic design, elasticated internal cuffs, internal bottom zip, reduced volume technical padding with high thermal insulation for excellent heat retention, reflex inserts, ripstop weft fabric, rubber abrasion resistant elbow inserts, thermo welded seams, waist with internal elastic band

COMPOSITION: 100% recycled polyester + COFRA-TEX polyurethane membrane; **PADDING:** 60% DuPont™ Sorona® polyester / 40% polyester

LINING: 100% polyester + 100% aluminized polyester insert with polyurethane membrane; 200 g/m²

COLOUR: 02 navy/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013/A1:2021



EN 343:2019



EN 14058:2017



STANDARD 100



WARNING
do not iron the reflex inserts



mobile phone pocket with E-WARD fabric



COFRAtex
WATERPROOF



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2019

Class 1	Class 2	Class 3	Class 4
Pa < 8.000	8.000 ≤ Pa < 13.000	13.000 ≤ Pa < 20.000	Pa ≥ 20.000
			COFRA >20.000

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2019

Class 1	Class 2	Class 3	Class 4
Ret > 40	40 ≥ Ret > 25	25 ≥ Ret > 15	Ret ≤ 15
			COFRA 13,8 Ret



The garment has a **SLIM** fit, slimmer and more slender than normal padded workwear, thanks to the elasticated fabric inserts on the sides and on the back and thanks to a careful study of the design that keeps freedom of movement unchanged.



ripstop fabric

more resistant, it ensures good tear and abrasion resistance



a part of the internal lining is aluminized

it is useful to reflect body heat and to help maintaining the internal microclimate



rubber abrasion resistant elbow inserts



elasticated internal cuffs



100% RECYCLED POLYESTER fabric.

The fibers are obtained from the regeneration of used polyester products and/or from polyester wastes. Regenerated polyester fiber can achieve the same quality as the original polyester fiber. This regeneration method results in a reduction of approximately 52% of carbon dioxide emissions and of approximately 39% of energy consumption. The material recycling chain is certified according to the Global Recycled Standard system.

IGARKA V577
PADDDED JACKET
SIZES: 44-64



1 pocket on the left sleeve with zip, 2 breast pockets, one mobile phone pocket with E-WARD fabric, 2 internal pockets one of them with zip, 2 wide lower pockets with zip, a part of the internal lining is aluminized, adjustable and detachable hood, adjustable cuffs with velcro, arm ergonomic design, coulisse for adjustable bottom, reduced volume technical padding with high thermal insulation for excellent heat retention, reflex inserts, ripstop weft fabric, rubber abrasion resistant elbow inserts, thermo welded seams

COMPOSITION: 100% recycled polyester + COFRA-TEX polyurethane membrane; 200 g/m² **PADDING:** 60% DuPont™ Sorona® polyester, 40% polyester. **LINING:** 100% polyester + 100% aluminized polyester insert with polyurethane membrane

COLOUR: 02 navy/black, **04** anthracite/black, **05** black/black

100% RECYCLED POLYESTER fabric. The fibers are obtained from the regeneration of used polyester products and/or from polyester wastes. Regenerated polyester fiber can achieve the same quality as the original polyester fiber. This regeneration method results in a reduction of approximately 52% of carbon dioxide emissions and of approximately 39% of energy consumption. The material recycling chain is certified according to the Global Recycled Standard system.

EN ISO 13688:2013



STANDARD
100

COFRAtex
WATERPROOF



mobile phone pocket with E-WARD fabric



02



The garment has a **SLIM** fit, slimmer and more slender than normal padded work jackets, thanks to 60% DuPont™ Sorona® polyester, 40% polyester with reduced volume and high thermal insulation and thanks to a careful study of the design that keeps freedom of movement unchanged.



05



04

WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2019

Class 1	Class 2	Class 3	Class 4
Pa < 8.000	8.000 ≤ Pa < 13.000	13.000 ≤ Pa < 20.000	Pa ≥ 20.000
			COFRA >20.000

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2019

Class 1	Class 2	Class 3	Class 4
Ret > 40	40 ≥ Ret > 25	25 ≥ Ret > 15	Ret ≤ 15
			COFRA 13,8 Ret



ripstop fabric

more resistant, it ensures good tear and abrasion resistance



a part of the internal lining is aluminized

it is useful to reflect body heat and to help maintaining the internal microclimate



rubber abrasion resistant elbow inserts



2 breast pockets, one mobile phone pocket with E-WARD fabric



1 pocket on the left sleeve with zip





COURMAYEUR V193

PADDED JACKET

SIZES: 44-64

1 breast pocket, 1 pocket with zip, 2 wide front pockets with velcro, badge holder ring under the flap, external detachable hood, internal pocket with zip, thermo welded seams, YKK[®] zip

COMPOSITION: 75% nylon - 25% polyester + COFRA-TEX membrane; 260 g/m²

INTERNAL: 100% polyester pile, PADDING: 100% polyester; 160 g/m²

COLOUR: 02 navy, 05 black

EN ISO 13688:2013



EN 343:2003
+ A1:2007



mobile phone pocket
with E-WARD fabric



05



02



COFRA **tex**
WATERPROOF



badge holder ring under the flap



denim fabric



INTERNAL: 100% polyester pile

DESIGNED TO PROTECT AGAINST RAIN, COLD AND KEEP DRY DURING THE WHOLE WORKING ACTIVITY.

WATERPROOFNESS AND BREATHABILITY

COFRA-TEX membrane grants resistance to water penetration and the breathability assuring high comfort at the same time.

WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
		19,1 Ret

THERMAL INSULATION

The garment is suitable for winter thanks to internal lining fully made of pile fabric that assures thermal insulation against very cold temperatures.

MAXIMUM RESISTANCE TO WEAR

As resulted by laboratory tests, the external fabric, thanks to its special composition of nylon and polyester, grants an excellent resistance to traction, tear and abrasion assuring great robustness of garment.

TRACTION RESISTANCE VALUE EN ISO 13934-1

WARP	WEFT
1.208,7 N	858,1 N

TEAR RESISTANCE VALUE EN ISO 4674-2 (Ballistic pendulum method)

WARP	WEFT
> 64 N	42,8 N

ABRASION RESISTANCE VALUE EN ISO 12947-2

Forces applied to sample: 9 kPa
> 30.000 cycles

MONTBLANC V165

OVERTROUSERS

SIZES: 44-64

1 back pocket with flap, 1 side pocket, 2 side holes with flap, bottom opening with zip, elasticated waist, thermo welded seams, YKK[®] zip

COMPOSITION: 94% polyester, 6% elastane + COFRA-TEX membrane; 250 g/m² LINING: 100% nylon

COLOUR: 05 black



05

EN ISO 13688:2013



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		38.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
		8 Ret



At equal size, the fit of the overtrousers will result wider than the one of the trousers, as the overtrousers have to be worn over the trousers.

STRASBOURG V094

PADDED JACKET

SIZES: 44-64

2 breast pockets with velcro, 2 wide front pockets with zip, thermo welded seams, adjustable foldaway hood, reflex inserts, internal bottom zip, YKK[®] zip, breast pocket with zip.

New: 2 breast flap pockets with velcro, 2 lower flap pockets with velcro, internal pocket with zip, placed on the chest, inside the central opening, detachable hood, 3M[™] Scotchlite[™] Reflective Material reflex inserts - 8906 Silver Fabric, internal bottom zip, YKK[®] zip, thermo welded seams

COMPOSITION: 94% polyester, 6% elastane + COFRA-TEX membrane; 250 g/m² PADDING: 100% polyester; 160 g/m²

COLOUR: 00 black/anthracite, **02** navy/royal, **03** clay brown/black, **05** black/black



New
05



EN ISO 13688:2013



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		38.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
		8 Ret

New
00

New
02

03



WINTER COFRA-TEX

ST. MORITZ **V098**
PADDED JACKET
SIZES: 44-64



2-WAY
STRETCH

2 breast pockets with velcro, 2 wide front pockets with zip, thermo welded seams, adjustable foldaway hood, reflex inserts, internal bottom zip, breast pocket with zip.

New: 2 breast flap pockets with velcro, 2 lower flap pockets with velcro, internal pocket with zip, placed on the chest, inside the central opening, detachable hood, reflex inserts, internal bottom zip, thermo welded seams

COMPOSITION: 94% polyester, 6% elastane + COFRA-TEX membrane; 250 g/m² **PADDING:** 100% polyester; 160 g/m²

COLOUR: **00** black/antracite, **02** navy/royal, **03** clay brown/black, **05** black/black

EN ISO 13688:2013

New



* It is possible that items marked with previous standards are despatched.



New
05

COFRA **tex**
WATERPROOF



New

00



New

02



03



ZIVAT **V542**
WAISTCOAT
SIZES: S-4XL



1 internal mobile phone pocket, 1 internal pocket with zip, 2 pockets on the bottom with zip and with internal removable cartridge, 2 wide front pockets with zip, anti-abrasion inserts on the shoulders, central opening with double slider zip, D-Ring, net lining, quilted front supports, radio pocket on the breast, wide back waterproof pocket closed by zip

COMPOSITION: 100% polyester + COFRA-TEX membrane; 200 g/m² **LINING:** 100% polyester

COLOUR: **04** clay brown/orange, **08** clay brown/brown

EN ISO 13688:2013



wide back waterproof pocket closed by zip



internal removable cartridge

COFRA **tex**
WINDPROOF



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
		8,62 Ret

08



04



RENK v551 **New**
JACKET

SIZES: 44-64

1 cartridge for carbine, 1 cartridge for rifle, 2 internal pockets with zip, 2 pockets on the bottom with zip and with internal, extractable and removable cartridge, 2 wide front pockets with zip, abrasion resistant fabric in the areas particularly subjected to stress, adjustable cuffs with velcro, adjustable hood, detachable and with rubber inserts for a better visibility, adjustable opening for ventilation, arm ergonomic design, back part made of stretch fabric to grant maximum freedom of movement, central opening with zip and snap closure, D-Ring, double zip covering, front opening with double slider zip, radio pocket on the breast, thermo-welded seams, waterproof garment, thorn and bramble resistant, wide back waterproof pocket closed by zip

COMPOSITION: 100% polyester + COFRA-TEX membrane;
200 g/m² - ABRASION RESISTANT FABRIC: 100% nylon + COFRA-TEX membrane - LINING: 100% polyester

COLOUR: **04** clay brown/orange, **08** clay brown/brown

EN ISO 13688:2013



EN 343:2019



internal, extractable and removable cartridge belt (double caliber: for carbine and for rifle)



rubber inserts for a higher grip of rifle butt while shooting



zip and net inserts under armpit



wide back waterproof pocket closed by zip

COFRA **tex**
WATERPROOF

WITTENAU v540 **New**
TROUSERS

SIZES: 44-64

2 wide side pockets with coated zip closure, 2 back pockets with zip closure, 2 wide front pockets, abrasion resistant fabric in the areas particularly subjected to stress on the front part up to bottom leg, back part and ankles, D-Ring, elasticated waist, high back waist, knee and leg ergonomic design, suspender buttons, thermo-welded seams, waterproof garment

COMPOSITION: 100% polyester + COFRA-TEX membrane; 230 g/m²
ABRASION RESISTANT FABRIC: 100% polyester + COFRA-TEX membrane;
300 g/m²

LINING: 100% polyester

COLOUR: **04** clay brown/brown/orange, **05** black/black, **08** clay brown/brown

EN ISO 13688:2013



New AVAILABLE FROM 15/07/2023



EN 343:2003 + A1:2007



back reinforcing insert, high back waist



side pocket with coated zip

COFRA **tex**
WATERPROOF

WATERPROOF, BREATHABLE AND RESISTANT

Trousers made of waterproof Oxford fabric with thermo-welded seams to grant excellent rain and wind protection. COFRA-TEX membrane assures good breathability, while the soft internal lining protects the membrane and reduces underlying garment friction. The external fabric is abrasion and tear resistant, with contrasting colour on the critical points.

WATER RESISTANCE

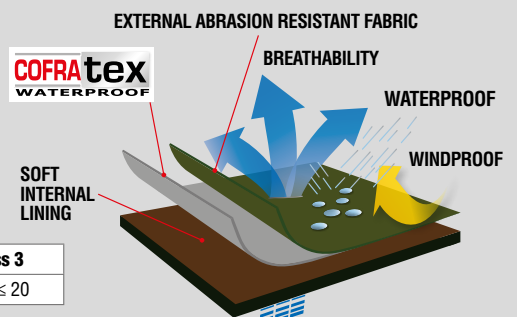
Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	29,8 Ret	



WINTER COFRA-TEX

A range of functional and comfortable garments for intermediate seasons. The heat-sealed stitchings and the conformity to the European standard EN 343:2003+A1:2007 make these garments essential in cold and rainy conditions in mild seasons. These garments guarantee a very good wind protection. Carefully studied and made to be long-lasting.

PROTECTION AGAINST WIND AND RAIN FOR MILD SEASONS

BRYRUP v579 **New**
JACKET
SIZES: 44-64



COFRAtex
WATERPROOF

2 wide front pockets with zip, adjustable cuff with velcro, breast pocket with coated zip, coated central opening zip with double slider, internal coulisse for adjustable bottom, internal Napoleon pocket / mobile pocket made of E-WARD fabric, internal pocket with velcro, melange fabric, net lining to grant a better breathability, table hood with coulisse, thermo-welded seams, waterproof garment, water resistant yarn

COMPOSITION: EXTERNAL PART: 100% mechanical stretch polyester + COFRA-TEX membrane; 150 g/m²

LINING: 100% polyester

COLOUR: **02** navy/royal, **04** anthracite/fluorescent orange, **05** black/fluorescent yellow

EN ISO 13688:2013



EN 343:2019



The garment has a slim wearability, slimmer than ordinary work jackets, while maintaining freedom of movement.
The fabric is elastic, light and soft to the touch, with waterproofness and breathability performance that reach the maximum classes required by the EN 343:2019, the true concept of this jacket.



02



melange fabric



04



melange fabric



05



melange fabric



internal Napoleon pocket/
mobile pocket made of
E-WARD fabric

breast pocket with coated zip

net lining to grant a better
breathability

customizable zip



coated central opening zip
with double slider

internal coulisse for adjustable bottom



BYLOT v090
JACKET

SIZES: 44-64

2 breast pockets with zip and flap, 2 wide front pockets with zip, adjustable cuffs, adjustable foldaway hood and lower part removable through a zip, adjustable opening for ventilation, coulisse for adjustable waist, double zip covering, internal pocket with velcro, Napoleon pocket, net lining, reflex insert, thermo welded seams

COMPOSITION: 100% nylon polyurethane coated; 180 g/m² LINING: 100% polyester

COLOUR: **00** orange/black, **01** red/black, **02** royal blue/black, **03** clay brown/black, **05** black/black



EN ISO 13688:2013



EN 343:2003
+ A1:2007



zip and net inserts under armpit



MOTOR v091
JACKET

SIZES: 44-64

1 pocket on the left sleeve with coated zip, 2 breast pockets with coated zip, 4 wide front pockets with flap, adjustable hood, front coated zip, internal pocket with zip, thermo welded seams, without padding

COMPOSITION: 100% nylon polyurethane coated; 180 g/m² LINING: 100% polyester

COLOUR: **00** khaki/green, **02** air force blue/blue, **03** clay brown/black, **05** black



EN ISO 13688:2013



EN 343:2003
+ A1:2007



tools loop



external coated zip



A range of garments which combines simplicity and functionality, providing maximum cold and rain protection thanks to the outer fabric with PVC coating; the ripstop weft of the outer fabric guarantees a good tear resistance. The garments are in compliance with the European standards of protection against rain (EN 343:2003+A1:2007) and recommended during cold and rainy seasons.

FABRICS WITH RIPSTOP TEAR RESISTANT TEXTURE AND PVC INTERNAL PART

HAILSTORM v197

PARKA WITH DETACHABLE INTERNAL PIECE

SIZES: S-4XL

EXTERNAL PART: 2 breast pockets with flap, 2 wide front pockets, adjustable foldaway hood, coulisse for adjustable waist, horizontal retroreflective band on the back and the front part, mobile phone pocket with E-WARD, ripstop weft fabric, thermo welded seams

INTERNAL PART: 2 wide front pockets, detachable sleeves with zip

COMPOSITION:

EXTERNAL PART: 100% polyester PVC coated; 215 g/m² **LINING:** 100% polyester

INTERNAL PART: 100% nylon; 62 g/m² **LINING:** 100% cotton flannel **PADDING:** 100% polyester; 160 g/m²

COLOUR: 02 navy/black, 04 anthracite/black, 05 black/red

EN ISO 13688:2013 New



EN 343:2003
+ A1:2007



EN 343:2019



mobile phone pocket with E-WARD fabric

RIPSTOP WEFT FABRIC

New

02



INTERNAL PART
detachable sleeves
with zip



back horizontal reflective band



LINING 100% cotton flannel



04



05

GALE v198

PADDED JACKET

SIZES: S-4XL

2 breast pockets with flap, 2 wide front pockets with snap, adjustable foldaway hood, elasticated cuffs, horizontal retroreflective band on the back and the front part, internal bottom zip, mobile phone pocket with E-WARD, ripstop weft fabric, welded seams

COMPOSITION: 100% polyester PVC coated; 215 g/m² **LINING:** 100% polyester **PADDING:** 100% polyester; 160 g/m²

COLOUR: 02 navy/black, 04 anthracite/black, 06 black/black

EN ISO 13688:2013 New



EN 343:2003
+ A1:2007



EN 343:2019



mobile phone pocket with E-WARD fabric

RIPSTOP WEFT FABRIC

06



back horizontal reflective band



02 New



04

** It is possible that items marked with previous standards are despatched. COFRA grants that all productions do not have technical and quality differences.*

GUST v190
PADDED JACKET
SIZES: S-4XL



2 breast pockets with flap, 2 wide front pockets, adjustable foldaway hood, coulisse for adjustable waist, horizontal retroreflective band on the back and the front part, internal bottom zip, mobile phone pocket with E-WARD, welded seams

COMPOSITION: 100% polyester PVC coated; 215 g/m² **LINING:** 100% polyester **PADDING:** 100% polyester; 160 g/m²
COLOUR: 02 navy/black, 04 anthracite/black, 05 black/red

EN ISO 13688:2013

New



EN 343:2003
+ A1:2007



EN 343:2019



mobile phone pocket
with E-WARD fabric

New
02



New

04

05



back horizontal reflective
band



GALWAY v189
PADDED JACKET
SIZES: S-4XL



2 breast pockets with flap, 2 wide front pockets doppie, adjustable foldaway hood, internal bottom zip, mobile phone pocket

COMPOSITION: 100% polyester PVC coated; 195 g/m² **LINING:** 100% polyester **PADDING:** 100% polyester; 160 g/m²
COLOUR: 02 navy/black, 04 anthracite/black, 05 black/red

EN ISO 13688:2013



02



04



05



WINTER SOFTSHELL

A range of jackets made of soft and comfortable softshell fabric with windproof membrane that guarantees freedom of movement and protection against cold. The in-depth study of the garment and its design make it comfortable and able to follow the worker's movements, combining protection and maximum comfort.

PROTECTIVE AND ELASTICATED HI-TECH FABRICS

POLIGUS v377

**SOFTSHELL JACKET/
PADDED JACKET**

SIZES: S-4XL

2 wide lower pockets with zip, adjustable foldaway hood, front opening with zip, reflex inserts

COMPOSITION:

- SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 300 g/m²
- PADDED JACKET: 100% polyester LINING: 100% polyester PADDING: 100% polyester; 100 g/m²

COLOUR: 02 navy/royal, **04** anthracite/orange, **05** black/lime, **06** black/red

EN ISO 13688:2013



WINDPROOF BREATHABLE



WATER RESISTANT TEXTILE



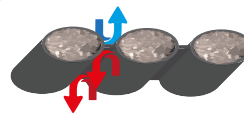
**COLD PROTECTION
BOX BAFFLE TECHNOLOGY**

EXCELLENT THERMAL INSULATION

- It prevents the heat from escaping and the cold from entering
- Absence of external seams
- Better sealing of the internal padding



02



back

POLIGUS is a combined garment that maximizes the comfort and functionality of workwear through the textile technology.

The inserts made of light padding (along the arms, chest and back) made with "Box Baffle" technology ensure an adequate level of thermal insulation, while the softshell parts with COFRA-TEX membrane provide wind protection, wider freedom of movement and wear resistance.



04



05



06

KLARBO v552 New

SOFTSHELL JACKET

SIZES: 44-64

2 lower pockets with zip, 2 wide breast pockets with zip closure, adjustable and detachable hood, adjustable cuffs with velcro, arm ergonomic design, bielastic fabric with wind-protecting membrane, flap protecting the chin, front opening with zip, radio pocket on the breast, SOFTSHELL jacket with pile internal part, wide back waterproof pocket closed by zip

COMPOSITION: SOFTSHELL 94% polyester - 6% elastane + COFRA-TEX membrane + pile internal part 100% polyester; 320 g/m²
COLOUR: 03 clay brown/black, **04** clay brown/black/orange, **05** clay brown/black/lime

EN ISO 13688:2013



WINDPROOF BREATHABLE



WATER RESISTANT TEXTILE



wide back waterproof pocket closed by zip



neck with pockets covering hood closure



elongated back bottom to protect the back during bendings

COFRA **tex**
WINDPROOF



05



04



03

WINTER SOFTSHELL

SCOURER V065

SOFTSHELL JACKET

SIZES: 44-64

2 breast pockets with velcro, 2 lower pockets with zip, adjustable cuffs, arm ergonomic design, badge holder ring under the flap, flap protecting the chin, mobile phone pocket with E-WARD, pen pocket, reflex inserts, SOFTSHELL jacket with pile internal part, stretch fabric

COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 300 g/m²

COLOUR: 02 navy/black, 03 clay brown/black, 04 anthracite/black, 05 black/black

EN ISO 13688:2013

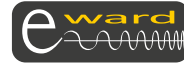


back reflex inserts



badge holder ring under the flap

flap protecting the chin



mobile phone pocket with E-WARD fabric

2 lower pockets with zip



02



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	34,6 Ret	



05



04



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NORWAY V093

SOFTSHELL JACKET

SIZES: 44-64

2 internal pockets, adjustable cuffs, adjustable foldaway hood, bielastic fabric with wind-protecting membrane, coulisse for adjustable waist, fleece inner lining, holes for ventilation, Napoleon pocket, reflex insert, SOFTSHELL jacket with pile internal part, wide front pockets with zip, YKK® zip

COMPOSITION: SOFTSHELL 84% nylon, 16% elastane + wind-protecting membrane + pile internal part 100% polyester; 350 g/m²

COLOUR: 00 black/black, 01 black/red, 02 black/royal, 03 clay brown/black, 04 anthracite/black, 06 navy/black

EN ISO 13688:2013



06



04



02



03



01



00

SWEDEN v101
SOFTSHELL JACKET
SIZES: 44-64

1 breast pocket, 2 lower pockets, adjustable cuff with velcro, bielastic fabric with wind-protecting membrane, bottom with cord adjuster, detachable hood, fleece inner lining, SOFTSHELL jacket with pile internal part, water-repellent zip, zippered opening

COMPOSITION: SOFTSHELL 94% polyester, 6% elastane + wind-protecting membrane + pile internal part 100% polyester; 320 g/m²

COLOUR: 00 yellow/navy, 01 black/red, 02 royal/black, 03 clay brown/black, 04 anthracite/black, 05 black/black, 06 navy/black

WINDPROOF BREATHABLE



WATER RESISTANT TEXTILE



EN ISO 13688:2013



STANDARD 100



TECKA v415
SOFTSHELL JACKET
SIZES: 44-64

2 wide breast pockets with velcro closure, 2 wide front pockets with zip, 1 pocket on the left sleeve with zip, adjustable hood, detachable and with rubber inserts for a better visibility, adjustable cuffs with velcro, coulisse for adjustable bottom, front opening with YKK[®] zip, SOFTSHELL jacket with pile internal part

COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 300 g/m²
COLOUR: 02 navy/royal, 04 anthracite/black/red, 05 black/lime, 06 anthracite/black/anthracite

COFRA **tex**
WINDPROOF



SHAPED RUBBER INSERTS ON THE HOOD FOR BETTER VISIBILITY

EN ISO 13688:2013



STANDARD 100



WINDPROOF BREATHABLE



WATER RESISTANT TEXTILE



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		20.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	38 Ret	



WINTER SOFTSHELL

MIRASSOL v483
SOFTSHELL JACKET
SIZES: 44-64



COFRAtex
WINDPROOF

2 breast pockets with velcro, 2 lower pockets with zip, adjustable cuffs, arm ergonomic design, badge holder ring under the flap, flap protecting the chin, mobile phone pocket with E-WARD, reflex inserts, SOFTSHELL jacket with pile internal part, stretch fabric, wide internal pockets with velcro
COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 330 g/m²
COLOUR: 02 navy/royal, 04 anthracite/black/lime, 05 black/red, 06 anthracite/black/anthracite

EN ISO 13688:2013



STANDARD 100



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	37,3 Ret	



mobile phone pocket with E-WARD fabric



05



02



04



06

TOMTOR v379
SOFTSHELL TROUSERS
SIZES: S-4XL



1 side pocket with zip closure, 2 back pockets with flap, 2 wide front pockets with zip, hammer loop, knee and leg ergonomic design, nylon adjustable kneepad pockets, reflex inserts, reinforced crotch, rule pocket, SOFTSHELL trousers with pile internal part
COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 200 g/m²
COLOUR: 05 black



REGULAR



double back pocket with flap



rule pocket



left side pocket with zip



05

EN ISO 13688:2013



STANDARD 100

WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
		16 Ret



COFRAtex
WINDPROOF

WINTER QUILT

A range of hot and comfortable quilted down jackets, recommended for the coldest seasons but also for intermediate seasons thanks to the garments with light paddings. The nylon outer fabric makes the garments more resistant and durable, while the fashion style makes them suitable even for leisure. The synthetic feather padding makes the garments easily washable. Made of fabrics resistant to fading, washings and wear.

QUILTED AND PERFORMING. EXCELLENT ALSO FOR FREE TIME

LENNINGEN **V545**

PADDED JACKET

SIZES: S-3XL

2 internal pockets, 2 wide lower pockets with zip, adjustable and detachable hood with zip, front opening with zip, snap adjustable cuff

COMPOSITION: 100% polyester; 80 g/m² **LINING:** 100% polyester **PADDING:** 100% polyester; 250 g/m²

COLOUR: **02** navy/yellow, **04** anthracite/orange, **05** black/lime, **08** green/rust

EN ISO 13688:2013



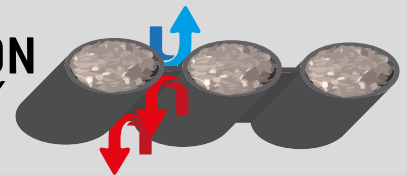
EN 14058:2004



EXCELLENT THERMAL INSULATION

- It prevents the heat from escaping and the cold from entering
- Absence of external seams
- Better sealing of the internal padding

COLD PROTECTION BOX BAFFLE TECHNOLOGY



Made of three-dimensional "compartments" not in contact with one another, which make the down jacket even softer and more voluminous, maximizing the insulating capacity and minimizing its compression. This structure allows to eliminate the cold points caused by the stitching holes, reducing heat dispersion and pilling formation. Synthetic padding that guarantees insulation even in conditions of high humidity. It is soft and breathable and provides an absolute freedom of movement, excellent comfort and great garment compactability.

TURIN **V355**

PADDED JACKET

SIZES: S-3XL

2 front pockets with zip, 2 internal pockets, elasticated cuffs, front opening with zip

COMPOSITION: 100% nylon mini dobby/polyurethane coated; 85 g/m² **LINING:** 100% polyester

PADDING: 100% polyester; 140 g/m²

COLOUR: **02** navy/yellow, **04** anthracite/orange, **05** black/lime, **08** green/rust

EN ISO 13688:2013



WINTER QUILT

TURIN WOMAN v356 *Woman**

PADED JACKET

SIZES: S-2XL

2 front pockets with zip, 2 internal pockets, elasticated cuffs, front opening with zip

COMPOSITION: 100% nylon mini dobby/polyurethane coated; 85 g/m²

LINING: 100% polyester **PADDING:** 100% polyester; 140 g/m²

COLOUR: 02 navy/wisteria

EN ISO 13688:2013



identification label for woman's garment



PASHINO v358

PADED JACKET

SIZES: S-3XL

2 front pockets with zip, 2 internal pockets, adjustable foldaway hood, elasticated cuffs, front opening with zip

COMPOSITION: 100% polyester polyurethane coated; 120 g/m² **LINING:** 100% polyester **PADDING:** 100% polyester; 250 g/m²

COLOUR: 02 navy/yellow, 04 anthracite/orange, 05 black/lime, 08 green/rust

EN ISO 13688:2013



04



05



08



02

ESSEN v095

PADED JACKET

SIZES: 44-64

1 left arm pocket, 2 breast pockets with flap, 2 breast pockets with zip, 2 wide front pockets, adjustable foldaway hood, internal pocket, internal pocket with zip, YKK[®] zip

COMPOSITION: 100% nylon dobby/polyurethane coated; 125 g/m² **LINING:** 100% polyester **PADDING:** 100% polyester; 230 g/m²

COLOUR: 00 dark brown, 02 navy, 03 clay brown, 04 anthracite, 05 black

EN ISO 13688:2013



longer back side



03



05



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02



04

QUEBEC v097

PADDED JACKET

SIZES: 44-64

2 breast pockets with YKK[®] zip, 2 wide front pockets with YKK[®] zip, adjustable and detachable hood, internal pocket with velcro, internal pocket with zip, side splits with zip

COMPOSITION: 100% nylon mini dobby/polyurethane coated; 145 g/m²

LINING: 100% polyester **PADDING:** 100% polyester; 230 g/m²

COLOUR: 01 orange, 02 navy, 03 clay brown, 04 anthracite, 05 black

EN ISO 13688:2013



MONTREAL v096

PADDED JACKET

SIZES: 44-64

2 breast pockets with YKK[®] zip, 2 wide front pockets with YKK[®] zip, adjustable and detachable hood, detachable sleeves with YKK[®] zip, internal pocket with velcro, internal pocket with zip

COMPOSITION: 100% nylon mini dobby/polyurethane coated; 145 g/m² **LINING:** 100% polyester **PADDING:** 100% polyester; 230 g/m²

COLOUR: 02 navy, 03 clay brown, 04 anthracite, 05 black

EN ISO 13688:2013



detachable sleeves



ARNHEM v049

PADDED JACKET

SIZES: S-4XL

1 breast pocket with velcro, 2 wide front pockets with snap, elasticated cuffs, foldaway hood, internal pocket with zip

COMPOSITION: 100% nylon mini dobby/polyurethane coated; 75 g/m²

LINING: 100% polyester **PADDING:** 100% polyester; 230 g/m²

COLOUR: 02 navy, 04 anthracite

EN ISO 13688:2013



nylon mini dobby/polyurethane coated



04



02

STAFFORD v048

PADDED JACKET

SIZES: S-4XL

1 breast pocket with velcro, 2 wide front pockets with snap, elasticated waist and cuff, foldaway hood, internal pocket with zip

COMPOSITION: 100% nylon mini dobby/polyurethane coated; 75 g/m² **LINING:** 100% polyester **PADDING:** 100% polyester; 230 g/m²

COLOUR: 02 navy, 04 anthracite

EN ISO 13688:2013



nylon mini dobby/polyurethane coated



04



02

DONCASTER v047

PADDED JACKET

SIZES: S-3XL

1 breast pocket with velcro, 2 wide front pockets with snap, detachable sleeves, elasticated waist and cuff, foldaway hood, internal pocket with zip

COMPOSITION: 100% nylon mini dobby/polyurethane coated; 75 g/m²

LINING: 100% polyester **PADDING:** 100% polyester; 230 g/m²

COLOUR: 02 navy, 04 anthracite

EN ISO 13688:2013



detachable sleeves



04



02

STIRLING v099

PADDED JACKET

SIZES: 44-64

2 breast pockets with snap, 2 wide front pockets with snap, YKK[®] zip

COMPOSITION: 100% nylon mini dobby/polyurethane coated; 120 g/m²

LINING: 100% nylon **PADDING:** 100% polyester; 80 g/m²

COLOUR: 00 orange, 03 clay brown, 04 anthracite

EN ISO 13688:2013



03



04



00

WINTER QUILT

ENTRY-L WINTER

PRACTICAL, STURDY AND COLD RESISTANT

A range of functional and comfortable garments, designed to protect against cold, complying with COFRA's suitability standards.

Easy and comfortable, all garments are made of fabrics resistant to fading, washings, abrasion and wear.

The garments are manufactured according to COFRA's high quality standards, a guarantee of reliability.



ALDAN v380
PADDED WAISTCOAT
SIZES: S-3XL

elasticated waist, internal pocket, mobile phone pocket
COMPOSITION: 65% polyester - 35% cotton; 140 g/m² PADDING:
100% polyester; 120 g/m² LINING: 100% polyester
COLOUR: 02 navy

EN ISO 13688:2013



TURGAJ v381
PADDED JACKET
SIZES: S-3XL

detachable sleeves with zip, elasticated waist and cuff, internal pocket, mobile phone pocket
COMPOSITION: 85% polyester, 15% cotton; 150 g/m²
PADDING: 100% polyester; 120 g/m² LINING: 100% polyester
COLOUR: 02 navy

EN ISO 13688:2013



detachable sleeves

ENISEJ v383
PADDED JACKET
SIZES: S-3XL

1 breast pocket with zip, detachable sleeves with zip, elasticated cuffs, internal pocket, mobile phone pocket
COMPOSITION: 85% polyester, 15% cotton; 150 g/m²
PADDING: 100% polyester; 120 g/m² LINING: 100% polyester
COLOUR: 02 navy

EN ISO 13688:2013



detachable sleeves

RAINWEAR

RAINWEAR HIGH VISIBILITY RAINWEAR

RAINPROOF

Garments protecting against rain, made of elasticated and tear resistant fabric, PU-coated.

The seams are totally watertight thermo-welded to grant maximum robustness and waterproofness. In compliance with EN 343:2003+A1:2007 standard, the garments can be easily put on other working clothes.



A product range certified EN 20471:2013/A1:2016 recommended for working environments where it is obligatory to be visible to protect oneself against road accidents provoked by situations under insufficient light conditions. This range is also certified EN 343:2003+A1:2007 to guarantee protection against rain.

MERIDA v450

JACKET

SIZES: S-3XL

2 wide front pockets, adjustable cuffs, adjustable foldaway hood, back ventilation system, coulisse for adjustable bottom, totally thermo welded seams, windproof elastic fabric, YKK[®] zip

COMPOSITION: 100% polyester polyurethane coated; 170 g/m²

COLOUR: 00 yellow, 01 orange



EN ISO 13688:2013



EN 343:2003
+ A1:2007



EN ISO 20471:2013
/A1:2016

New



EN 343:2019



EN ISO 20471:2013
/A1:2016

* It is possible that items marked with previous standards are despatched. COFRA grants that all productions do not have technical and quality differences.



STANDARD
100



back venting

MICENE v451

OVERTROUSERS

SIZES: S-3XL

adjustable bottom, coulisse for adjustable waist, totally thermo welded seams, windproof elastic fabric

COMPOSITION: 100% polyester polyurethane coated; 170 g/m²

COLOUR: 00 yellow, 01 orange



New



EN ISO 13688:2013



EN 343:2003
+ A1:2007



EN ISO 20471:2013
/A1:2016

New



EN 343:2019



EN ISO 20471:2013
/A1:2016

* It is possible that items marked with previous standards are despatched. COFRA grants that all productions do not have technical and quality differences.



STANDARD
100

At equal size, the fit of the overtrousers will result wider than the one of the trousers, as the overtrousers have to be worn over the trousers.

CARACAS V452

COAT

SIZES: S-3XL

2 wide front pockets, adjustable cuffs, adjustable foldaway hood, back ventilation system, totally thermo welded seams, windproof elastic fabric, YKK[®] zip

COMPOSITION: 100% polyester polyurethane coated; 170 g/m²

COLOUR: 00 yellow, 01 orange



EN ISO 13688:2013



EN 343:2003
+ A1:2007



EN ISO 20471:2013
/A1:2016

New



EN 343:2019

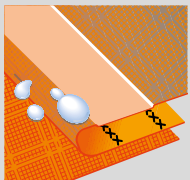


EN ISO 20471:2013
/A1:2016

** It is possible that items marked with previous standards are despatched.
COFRA garantit que tous les lots de production n'entraînent aucune
différence technique et qualitative.*



back venting



TAPED SEAMS

The garments of RAINWEAR range are designed with thermowelded seams and grant 100% waterproofness. In fact the different parts of the garment are joined first and reinforced through seams, then melted in one compact fabric.



RAINFALL v043 JACKET + OVERTROUSERS

SIZES: S-4XL



OVERTROUSERS: totally thermo welded seams, windproof stretch fabric, coulisse for adjustable waist, adjustable bottom

JACKET: totally thermo welded seams, windproof stretch fabric, wide front pockets with flaps, foldaway hood, coulisse for adjustable waist, adjustable cuffs

COMPOSITION: 100% polyester polyurethane coated; 170 g/m²

COLOUR: 00 navy, 03 green, 04 yellow

EN ISO 13688:2013



EN 343:2019



STANDARD
100

At equal size, the fit of the overtrousers will result wider than the one of the trousers, as the overtrousers have to be worn over the trousers.



03



04



00



RAINDROP V456
JACKET

SIZES: S-3XL

totally thermo welded seams, windproof stretch fabric, wide front pockets with flaps, foldaway hood, coulisse for adjustable waist, adjustable cuffs

COMPOSITION: 100% polyester polyurethane coated; 170 g/m²

COLOUR: 00 navy



EN ISO 13688:2013



EN 343:2019



STANDARD 100



RAIN V455
OVERTROUSERS

SIZES: S-3XL

adjustable bottom, coulisse for adjustable waist, totally thermo welded seams, windproof elastic fabric

COMPOSITION: 100% polyester polyurethane coated; 170 g/m²

COLOUR: 00 navy



EN ISO 13688:2013



EN 343:2019



STANDARD 100



At equal size, the fit of the overtrousers will result wider than the one of the trousers, as the overtrousers have to be worn over the trousers.

RAINSWEPT V453



COAT
SIZES: S-3XL

1 breast pocket, 2 wide front pockets, adjustable cuffs, adjustable foldaway hood, back ventilation system, totally thermo welded seams, windproof elastic fabric, YKK[®] zip

COMPOSITION: 100% polyester polyurethane coated; 170 g/m²

COLOUR: 00 navy, 03 green, 04 yellow

EN ISO 13688:2013

New



EN 343:2003
+ A1:2007



EN 343:2019

** It is possible that items marked with previous standards are despatched. COFRA grants that all productions do not have technical and quality differences.*



STANDARD
100



BALFORS V454



JACKET
SIZES: S-3XL

adjustable cuffs, adjustable foldaway hood, back ventilation system, central opening closed with zip and snap, double flap, coulisse for adjustable waist, reflex inserts, totally thermo welded seams, wide front pockets with flap, wide pocket with flap closed by snap on the chest, windproof elastic fabric

COMPOSITION: 100% polyester polyurethane coated; 170 g/m²

COLOUR: 02 navy/lime

EN ISO 13688:2013



EN 343:2003
+ A1:2007



STANDARD
100



back ventilation system: the air goes in and refreshes in case of over-sweating

wide pocket with flap closed by snap on the chest



adjustable cuffs



elasticated fabric to make movements easier



opening zip protected by a water resistant double flap



pockets closed with water resistant flap



reflective inserts for better visibility

WEATHERPROOF



WATERPROOFNESS,
BREATHABILITY,
AT EXCELLENT
LEVELS



COFRA has taken up the technology of W. L. GORE to manufacture garments which guarantee high performance in waterproofness, wind protection and breathability.

The high quality GORE-TEX membrane guarantees protection against rain, whatever its intensity, and goes beyond the current EN 343 standard on water protection.



The GORE WINDSTOPPER® membrane gives very high comfort as well as complete protection from wind, which results in cold temperature when working in the open air. In both cases the membranes guarantee the highest breathability performance, without parallel in the workwear market.



GORE-TEX membrane is an extremely thin layer made of expanded polytetrafluoroethylene (ePTFE). It contains more than 1,4 billions of microscopic pores per square centimeter. These pores give to laminated GORE-TEX its special properties.

MAIN BENEFITS IN EACH PRODUCT

GORE-TEX products grant a long-lasting and reliable protection and high level of comfort, even in more difficult work conditions.

You will always have excellent waterproofness, breathability and protection against wind.

WATERPROOF

When your garments get wet, your body loses heat and you feel no longer comfortable. GORE-TEX products offer an innovative and long lasting protection against water, on which you can always count.



RAIN CHAMBER

The Rain Room Test is one of many tests designed to challenge our products in demanding, life-like conditions.

Before any new GORE-TEX garment style is put into production it must pass the Gore Rain Room Test.

The Gore Rain Room is a sophisticated outerwear testing facility designed to simulate a variety of rain conditions. Using specially engineered rain nozzles strategically positioned in the chamber, we are able to test a garment's waterproof design in conditions that range from light drizzle to wind-driven rain.

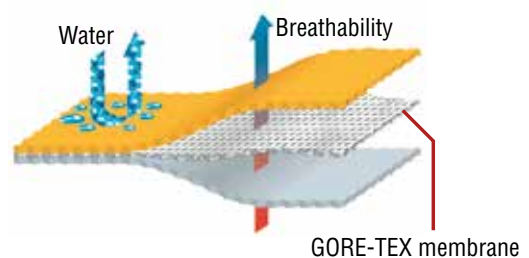


WINDPROOF

The cold wind sweeps away hot air between your skin and your garments. All our GORE-TEX garments stop wind and protect you from cold.

BREATHABLE

Whatever the external temperature will be, your body will begin to sweat during activities. Our products allow water vapor to escape. In any situation you will be a step ahead.



WEATHERPROOF



It can be combined through a zip to the jackets: NANSEN and MAYEN

AXEL V040
PARKA
SIZES: 44-64

2 internal pockets one of them with zip, 3M™ SCOTCHLITE™ Reflective Material reflex inserts – 8726 Silver Fabric, 6 wide front pockets, adjustable and detachable hood, adjustable cuffs, adjustable waist with coulisse, made entirely with GORE-TEX fabric 2 layers, thermo welded with GORE-TEX, YKK® zip
COMPOSITION: 100% polyester + 100% PTFE membrane; 210 g/m²
LINING: 100% polyester
COLOUR: 02 navy



EN ISO 13688:2013



EN 343:2003 + A1:2007



3M™ reflex inserts



NEW HAZEN V042-1
OVERTROUSERS
SIZES: 44-64

1 back pocket with flap, 1 side pocket, 2 side holes with flap and zip, bottom opening with zip, made entirely with GORE-TEX fabric 2 layers, thermo welded with GORE-TEX, YKK® zip
COMPOSITION: 100% polyester + 100% PTFE membrane; 210 g/m²
LINING: 100% polyester
COLOUR: 02 navy



EN ISO 13688:2013



EN 343:2003 + A1:2007



bottom opening with zip



At equal size, the fit of the overtrousers will result wider than the one of the trousers, as the overtrousers have to be worn over the trousers.



DEVON V037

PARKA

SIZES: 44-64

2 internal pockets one of them with zip, 2 Napoleon pockets, 2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8726 Silver Fabric, adjustable and detachable hood, adjustable cuffs, made entirely with GORE-TEX fabric 2 layers, thermo welded with GORE-TEX, YKK® zip

COMPOSITION: 100% polyester + 100% PTFE membrane + 100% polyester; 210 g/m²

LINING: 100% polyester

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN 343:2003 + A1:2007



EN ISO 20471:2013

It can be combined through a zip to the jackets: NANSEN and MAYEN



01



00



3M™ reflex inserts



NEW HEBRON V039-1

OVERTROUSERS

SIZES: 44-64

1 back pocket with flap, 1 side pocket, 2 side holes with flap and zip, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 8726 Silver Fabric, bottom opening with zip, made entirely with GORE-TEX fabric 2 layers, thermo welded with GORE-TEX, YKK® zip

COMPOSITION: 100% polyester + 100% PTFE membrane; 210 g/m²

LINING: 100% polyester

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN 343:2003 + A1:2007



EN ISO 20471:2013



bottom opening with zip



01



00



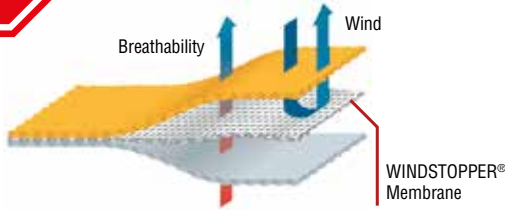
WEATHERPROOF

At equal size, the fit of the overtrousers will result wider than the one of the trousers, as the overtrousers have to be worn over the trousers.



MAIN BENEFITS IN EACH PRODUCT

GORE® WINDSTOPPER® products offer comfort and protection during different climate conditions and activities allowing to obtain best performances.



THERMAL INSULATION

Laminated GORE® WINDSTOPPER® technology is used to grant thermal insulation at low temperatures and cooling caused by wind. An important advantage: the garments are less bulky and can be put on indoor and outdoor.

WATER REPELLENT

In wet conditions, GORE® WINDSTOPPER® Soft Shell products grant a reduced protection from water.

100% WINDSTOPPER

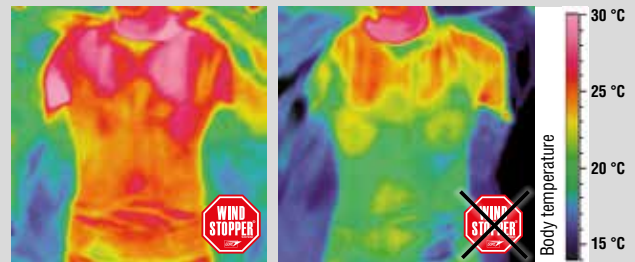
The wind sweeps away hot air between your skin and your garments. All our products covered by the warranty called GUARANTEED TO KEEP YOU DRY, stop the wind and protect you from cold.

BREATHABLE

GORE® WINDSTOPPER® garments provide maximum breathability, contributing to maintain the balance of your human body's microclimate, whatever the external temperature is.

Test of body temperature dispersion

Thermography shows perfect conservation of the body microclimate thanks to the GORE WINDSTOPPER® membrane. Its special structure prevents the wind from penetrating into the fabric, decreasing the body temperature, while assuring a natural breathability.



Test of body temperature dispersion (wind speed 30 Km/h).

Effects of the wind on the perceived body temperature with an outside temperature of 10 °C

ISO TR/11079:1993

Wind speed (Km/h)	0	10	20	30	40
Temperature perceived by the body without WINDSTOPPER® (°C)	10	8	3	1	-1



MAYEN v041

PILE JACKET

SIZES: 44-64

1 breast pocket with zip, 2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts - 8910 Silver Fabric, adjustable waist with coulisse, made entirely with GORE WINDSTOPPER® fabric 3 layers, pile jacket with windproof membrane and net internal part, YKK® zip

COMPOSITION: 100% polyester + 100% ePTFE membrane + 100% polyester; 320 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



EN 343:2003 + A1:2007



02



WINDSTOPPER® is a trademark of



It can be combined through a zip to the parka: AXEL and DEVON



GIBILTERRA V417
SOFTSHELL JACKET
SIZES: 44-64



It can be combined through a zip to the parka: AXEL and DEVON

1 breast pocket with zip, 2 wide front pockets with zip, 3M™ SCOTCHLITE™ Reflective Material reflex inserts – 8726 Silver Fabric, adjustable cuff with velcro, front opening with zip, made entirely with GORE WINDSTOPPER® fabric 3 layers, SOFTSHELL jacket with pile internal part, YKK® zip
COMPOSITION: SOFTSHELL 100% polyester + 100% ePTFE membrane + pile internal part 100% polyester; 250 g/m²
COLOUR: 02 navy/royal



EN ISO 13688:2013



EN 343:2003 + A1:2007



STANDARD 100



WINDSTOPPER® is a trademark of



3M Scotchlite™
Reflective Material

NANSEN V038
SOFTSHELL JACKET
SIZES: 44-64



It can be combined through a zip to the parka: AXEL and DEVON

1 breast pocket with zip, 1 mobile phone pocket with E-WARD, 2 wide front pockets, 3M™ SCOTCHLITE™ Reflective Material reflex inserts - 8910 Silver Fabric, adjustable waist with coulisse, made entirely with GORE WINDSTOPPER® fabric 3 layers, SOFTSHELL jacket with pile internal part, YKK® zip
COMPOSITION: SOFTSHELL 100% polyester + 100% ePTFE membrane + pile internal part 100% polyester; 250 g/m²
COLOUR: 00 yellow, 01 orange



mobile phone pocket with E-WARD fabric

EN ISO 13688:2013



EN ISO 20471:2013



WINDSTOPPER® is a trademark of



STANDARD 100



3M Scotchlite™
Reflective Material



pile internal part

WEATHERPROOF

HIGH VISIBILITY

HIGH VISIBILITY WORKWEAR



HIGH VISIBILITY WINTER PU
HIGH VISIBILITY WINTER COFRA-TEX
HIGH VISIBILITY WINTER SOFTSHELL
HIGH VISIBILITY STRETCH
HIGH VISIBILITY WORKWEAR 290 g
HIGH VISIBILITY WORKWEAR 240 g
HIGH VISIBILITY LIGHTER WEAR
HIGH VISIBILITY ENTRY-L 300 g
HIGH VISIBILITY ENTRY-L 245 g
HIGH VISIBILITY EVERYTIME WINTER
HIGH VISIBILITY EVERYTIME SUMMER

**HIGH VISIBILITY IN EVERY
CLIMATIC CONDITIONS**

A product range certified EN ISO 20471:2013/A1:2016 recommended for working environments where it is obligatory to be visible to protect oneself against road accidents provoked by insufficient light conditions.

HIGH VISIBILITY WINTER PU

Highly functional garments satisfying needs of people working in cold environments and in bad climatic condition and that thanks to the outer fabric with polyurethane coating, guarantee maximum breathability and water resistance performances where there are themowelded seams. Recommended for working environments where it is obligatory to be visible to protect oneself against road accident provoked by situations under insufficient light conditions. Garments made of high visibility fluorescent fabric are provided with reflex stripes and in compliance with EN ISO 20471:2013/A1:2016 standard.

HIGH-QUALITY STURDY AND PU-COATED EXTERNAL FABRICS, ALSO IN LOW VISIBILITY CONDITIONS

TELSEN V419

PARKA WITH DETACHABLE INTERNAL PIECE

SIZES: S-4XL

EXTERNAL PART: 1 chest pocket closed with zip, 2 wide front pockets with velcro, adjustable cuffs with velcro, badge holder ring under the flap, internal pocket, table hood, thermo welded seams

INTERNAL PART: 2 wide front pockets with velcro, badge holder ring under the flap, detachable sleeves with zip, elasticated cuffs, front opening with zip

COMPOSITION:

EXTERNAL PART: 100% polyester polyurethane coated; 175 g/m² **LINING:** 100% nylon

INTERNAL PART: 100% polyester polyurethane coated; 120 g/m² **LINING:** 100% nylon

PADDING: 100% polyester; 160 g/m²

COLOUR: 02 orange/navy, **03** yellow/navy

EN ISO 13688:2013

EXTERNAL PART



EN 343:2003
+ A1:2007



EN ISO 20471:2013
/A1:2016

New



EN 343:2019



EN ISO 20471:2013
/A1:2016

** It is possible that items marked with previous standards are despatched. COFRA grants that all productions do not have technical and quality differences.*

INTERNAL PART WITH SLEEVES



EN ISO 20471:2013
/A1:2016

INTERNAL PART WITHOUT SLEEVES



EN ISO 20471:2013
/A1:2016



chest pocket closed with zip



TRIPLE USE



EXTERNAL PART

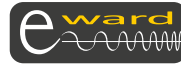


INTERNAL PART WITH SLEEVES



INTERNAL PART WITHOUT SLEEVES
detachable sleeves with zip

HIGH VISIBILITY WINTER PU



PROTECTION V024

PARKA WITH DETACHABLE INTERNAL PIECE SIZES: 44-64

EXTERNAL PART: 4 wide front pockets, adjustable and detachable hood, adjustable cuff, adjustable waist with coulisse, bands and reflex inserts, double zip covering, elbow patches, internal pocket with zip, loop for headset, mobile phone pocket with E-WARD, thermo welded

INTERNAL PART: bands and reflex inserts, breast pocket and 2 bottom pockets with coated zip, detachable sleeves with zip, elastic cuff and collar

COMPOSITION:

EXTERNAL PART: 100% polyester polyurethane coated; 200 g/m²

LINING: 100% polyester

INTERNAL PART: 100% polyester polyurethane coated; 150 g/m²

LINING: 100% polyester **PADDING:** 100% polyester; 160 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013

EXTERNAL PART



EN 343:2019



EN ISO 20471:2013 /A1:2016

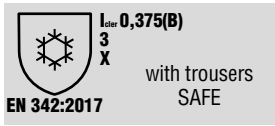
EXTERNAL PART + INTERNAL PART



EN 343:2019



EN ISO 20471:2013 /A1:2016



INTERNAL PART



EN ISO 20471:2013 /A1:2016



mobile phone pocket with E-WARD fabric

00



01



breast zip



patches on sleeves



INTERNAL PART
detachable sleeves with zip



EXCELLENT THERMAL INSULATION

COFRA's range guarantees a perfect thermal insulation by responding to the strict EN 342:2004 standard and by making the working activity comfortable, even in very cold temperatures. As shown in the chart, our workwear are certified to guarantee comfort throughout the working day (8 hours) even at -12 °C standing up or -36 °C moving.

COLD PROTECTION EN 342	Thermic insulation I _{cl,er} [m ² K/W]	Light movement (*)		Moderate movement (**)	
		8 h	1 h	8 h	1 h
		minimum required EN 342	0,265	3 °C	-12 °C
PROTECTION + SAFE	0,375	-7,6 °C	-26,1 °C	-27,1 °C	-46,5 °C
RESCUE + SAFE	0,378	-8 °C	-26,5 °C	-27,5 °C	-47,5 °C

* Sitting and moving arms

** Standing and moving arms and trunk

RESCUE v017
PADDLED JACKET
SIZES: 44-64

1 breast pocket with zip, adjustable and detachable hood, adjustable cuffs, bands and reflex inserts, breast pocket with coated zip, double zip covering, elbow patches, internal pocket, lining with shoulder part made of fleece, loop for headset, mobile phone pocket with E-WARD, thermo welded
COMPOSITION: 100% polyester polyurethane coated; 200 g/m²
PADDING: 100% polyester **LINING:** 100% polyester
COLOUR: 00 yellow, 01 orange



breast zip



mobile phone pocket with E-WARD fabric



EN ISO 13688:2013



EN 343:2019



EN ISO 20471:2013 /A1:2016



EN 342:2017
I_{class} 0,378(B)
3 X

with trousers SAFE

01



SAFE v025
PADDLED TROUSERS
SIZES: 44-64

2 back pockets with flap, adjustable waist, bands and reflex inserts, bottom opening with zip, knee and leg ergonomic design, knee patches, side pocket with flap, thermo welded, wide front pockets with zip
COMPOSITION: 100% polyester polyurethane coated; 200 g/m²
PADDING: 100% polyester **LINING:** 100% polyester
COLOUR: 00 yellow, 01 orange



front pocket zip with flap

01

00



EN ISO 13688:2013



EN 343:2019



EN ISO 20471:2013 /A1:2016



EN 342:2017
I_{class} 0,375(B)
3 X

with parka PROTECTION



bottom opening with zip

HIGH VISIBILITY WINTER PU

At equal size, the fit of the overtrousers will result wider than the one of the trousers, as the overtrousers have to be worn over the trousers.

PECS v343
OVERTROUSERS
SIZES: S-4XL



1 back wide pocket with flap, 1 side pocket, 2 side holes with flap, 3M™ SCOTCHLITE™ Reflective Material flame-retardant reflex strips - 8935 Silver Fabric, bottom opening with zip, elasticated waist, pictograms standards embroidered on the side pocket, recommendable in ATEX environments, thermowelded seams, YKK® zip
COMPOSITION: 98% polyester - 2% carbon polyurethane coated; 250 g/m² LINING: 99% cotton - 1% carbon; 190 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy
EN ISO 13688:2013



EN 343:2003 + A1:2007



EN 13034:2005+A1:2009 type 6



EN 1149-5:2008



EN ISO 14116:2015



EN ISO 20471:2013 /A1:2016



D-RING



bottom opening with zip



BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)

	Class 1	Class 2	Class 3	
EN 343:2003+A1:2007	RET > 40	40 ≥ RET > 20	RET ≤ 20	
EN 343:2019	Class 1 RET > 40	Class 2 40 ≥ RET > 25	Class 3 25 ≥ RET > 15	Class 4 RET < 15
COFRA 12,97 RET				

MELK v348
BIB
SIZES: S-4XL



1 back wide pocket with flap, 1 side pocket, 2 side holes with flap, 3M™ SCOTCHLITE™ Reflective Material flame-retardant reflex strips - 8935 Silver Fabric, adjustable braces, bottom opening with zip, breast pocket with velcro, elasticated waist, pictograms standards embroidered on the side pocket, recommendable in ATEX environments, side opening and adjustable waistline with plastic buttons, thermowelded seams, YKK® zip
COMPOSITION: 98% polyester - 2% carbon polyurethane coated; 250 g/m² LINING: 99% cotton - 1% carbon; 190 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy
EN ISO 13688:2013



EN 343:2003 + A1:2007



EN 13034:2005+A1:2009 type 6



EN 1149-5:2008



EN ISO 14116:2015



EN ISO 20471:2013 /A1:2016



adjustable braces



At equal size, the fit of the overtrousers will result wider than the one of the trousers, as the overtrousers have to be worn over the trousers.

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)

	Class 1	Class 2	Class 3	
EN 343:2003+A1:2007	RET > 40	40 ≥ RET > 20	RET ≤ 20	
EN 343:2019	Class 1 RET > 40	Class 2 40 ≥ RET > 25	Class 3 25 ≥ RET > 15	Class 4 RET < 15
COFRA 12,97 RET				



bottom opening with zip



side opening and adjustable waistline with plastic buttons

NAMSOS v543
PADDED JACKET
SIZES: S-4XL



2 wide front pockets with velcro, adjustable cuff with velcro, adjustable foldaway hood, adjustable waist with coulisse, badge holder ring under the flap, front opening with double slider zip, internal pocket with zip, thermo welded seams

COMPOSITION: 100% polyester polyurethane coated; 175 g/m² LINING: 100% polyester PADDING: 100% polyester; 160 g/m²
COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN 343:2003 + A1:2007



EN ISO 20471:2013 /A1:2016



STANDARD 100



NEON v003
PADDED JACKET
SIZES: 44-64



It can be combined through a zip to the parka PROTECTION

bands and reflex inserts, breast pocket and 2 bottom pockets with coated zip, detachable sleeves with zip, elastic cuff and collar
COMPOSITION: 100% polyester polyurethane coated; 150 g/m² LINING: 100% polyester
COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016



STANDARD 100



detachable sleeves with zip

BRILLIANT v145
CAP
SIZES: one size



3M THINSULATE™
Insulation



3M™ THINSULATE™ Stretch Insulation allows for 40% stretch and recovery in all directions. It also gives the warmth expected of 3M™ THINSULATE™ Insulation products, making it the perfect insulation for extreme conditions.

COMPOSITION: 100% acrylic LINING: 65% olefine - 35% polyester 3M™ THINSULATE™ INSULATION
COLOUR: B0 orange, B1 yellow
QUANTITY PER BAG: 5 pieces, packed in a single bag



HIGH VISIBILITY WINTER PU

RECIFE v336
PADDLED JACKET
SIZES: S-4XL

1 chest pocket closed with zip, 2 horizontal reflex stripes, 2 wide lower pockets with zip, adjustable cuff with velcro, adjustable foldaway hood, flap protecting the chin, front opening with zip, internal bottom zip, internal pocket with velcro, internal pocket with zip, longer back side
COMPOSITION: 100% polyester polyurethane coated; 150 g/m²
PADDING: 100% polyester; 250 g/m² **LINING:** 100% polyester
COLOUR: 00 yellow, 01 orange



Down jacket with ergonomic design conceived for employees exposed to vehicle traffic or operating machines (road or construction sites), during working activity, in adverse weather conditions. This product assures comfort thanks to high waterproof performances and thanks to its breathable external fluo fabric. Thermal properties are granted by voluminous and comprimible padding. EN ISO 20471 / EN 14058 certification.

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016



EN 14058:2004



longer back side



00



01



STANDARD 100



SIGNAL v023
PADDLED WAISTCOAT
SIZES: 44-64

adjustable foldaway hood, bands and reflex inserts, breast pocket with coated zip, internal pocket with zip, lining with shoulder part made of fleece, longer back side, loop for headset, mobile phone pocket with E-WARD, pen pocket, side splits, wide front pockets, zip detachable fleece sleeves

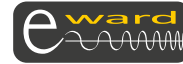
COMPOSITION: 100% polyester polyurethane coated; 200 g/m² **PADDING:** 100% polyester
LINING: 100% polyester
COLOUR: 00 yellow, 01 orange



lining with shoulder part made of fleece



detachable sleeves



mobile phone pocket with E-WARD fabric

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016



01



00



STANDARD 100



SULVIK v319
FLEECE NECK WARMER
SIZES: one size

also wearable as a cap, coulisse for clousure
COMPOSITION: 100% polyester; 230 g/m²
COLOUR: B0 yellow, B1 orange
QUANTITY PER BAG: 5 pieces



STANDARD 100



B0



B1

RECIFE

Padded jacket 250 g/m²

BRICKER

Cold resistant gloves made of acrylic

LIGHT

Winter trousers

LUMINOUS S3 HI CI HRO SRC

High visibility water repellent leather footwear



A range of garments devised with laminated fabric with highly performing COFRA-TEX membrane. The waterproofness of garment is guaranteed by thermo - welded seams. The care of design and wearability give maximum comfort. Recommended for working environments where it is obligatory to be visible to protect oneself against accident provoked by situations under insufficient light conditions. Garments made of high visibility fabric are provided with reflex stripes and in compliance with EN ISO 20471:2013/A1:2016 standard.

COATED HIGH VISIBILITY EXTERNAL FABRICS. EXCELLENT BREATHABILITY AND WATERPROOFNESS



COFRA-TEX waterproof is TPU (Thermoplastic Polyurethane) membrane: elastic in 4 directions, super light, ultra-thin, resistant to oils and greases, assures great properties of breathability and water repellency. Garments made of COFRA-TEX membrane have excellent mechanical resistance. Lab tests proved good tear and traction resistance. Moreover, they grant higher performances than water repellent garments with polyurethane coating.

BREATHABILITY - WATER RESISTANCE Water does not penetrate from the external environment into the garment but the vapour molecules evaporate through the membrane granting a good breathability.

Cofra garments have very high performances and the products have been studied to obtain maximum requirements provided for the highest class of water resistance.

COMFORT Elastane gives stretch to the fabric both horizontally and vertically and guarantees higher comfort as well as good wearability.

RESISTANCE The garments with COFRA-TEX membrane resist to physical strain. Lab tests proved good tear and traction resistance. They resist to 40 °C washings.

HIGH VISIBILITY Garments made of high visibility fluorescent fabric are provided with retroreflective stripes and in compliance with EN ISO 20471:2013/A1:2016.

FLUO v075 PADDED JACKET SIZES: 44-64



2 internal breast pockets with zip under central flap, 2 wide front pockets with velcro, badge holder ring under the flap, detachable hood, elasticated waist and cuff, internal bottom zip, reflex stripes, thermo welded seams

COMPOSITION: 94% polyester, 6% elastane + COFRA-TEX membrane; 250 g/m²

PADDING: 100% polyester, 160 g/m²

LINING: 100% polyester

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



EN 343:2019



STANDARD
100



WATER RESISTANCE
Resistance to water penetration - (Pa)
EN 343:2019

Class 1	Class 2	Class 3	Class 4
Pa < 8.000	8.000 ≤ Pa < 13.000	13.000 ≤ Pa < 20.000	Pa ≥ 20.000
			COFRA ≥ 20.000

GLITTER V077
PADDDED JACKET
SIZES: 44-64



2 internal breast pockets with zip under central flap, 2 wide front pockets with velcro, badge holder ring under the flap, detachable hood, elasticated internal cuffs, internal bottom zip, reflex stripes, thermo welded seams

COMPOSITION: 94% polyester, 6% elastane + COFRA-TEX membrane; 250 g/m²

PADDING: 100% polyester, 160 g/m²

LINING: 100% polyester;

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016

EN 343:2019



COFRA **tex**
WATERPROOF

WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2019

Class 1	Class 2	Class 3	Class 4
Pa < 8.000	8.000 ≤ Pa < 13.000	13.000 ≤ Pa < 20.000	Pa ≥ 20.000
			COFRA ≥ 20.000

REFLEX V076
OVERTROUSERS
SIZES: 44-64



1 back pocket with flap, 1 side pocket, 2 side holes with flap, 3M™ SCOTCHLITE™ Reflective Material - 8910 Silver Fabric, bottom opening with zip, thermo welded seams, YKK® zip

COMPOSITION: 94% polyester, 6% elastane + COFRA-TEX membrane; 250 g/m²

LINING: 100% nylon

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016

EN 343:2003 + A1:2007



COFRA **tex**
WATERPROOF

WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		49.000 Pa

At equal size, the fit of the overtrousers will result wider than the one of the trousers, as the overtrousers have to be worn over the trousers.

A range of jackets made of soft and comfortable soft-shell fabric with windproof membrane that guarantees freedom of movement and protection against cold. The in-depth study of the garment and its study make it comfortable and able to follow the worker's movements, protecting him with total comfort. Recommended for working environments where it is obligatory to be visible to protect oneself against accident provoked by situations under insufficient light conditions. Garments made of high visibility fluorescent fabric are provided with reflex stripes and in compliance with EN ISO 20471:2013/A1:2016 standard.

PROTECTIVE AND ELASTICATED HI-TECH FLUO FABRICS

RIVAS v079 SOFTSHELL JACKET SIZES: 44-64

2 wide breast pockets with velcro closure, 2 wide front pockets with zip, 1 pocket on the left sleeve with zip, table hood, detachable and with rubber inserts for a better visibility, adjustable cuffs with velcro, YKK[®] zip, coulisse for adjustable bottom, reflex inserts 3M™ SCOTCHLITE™ Reflective Material - 8906 Silver Fabric, SOFTSHELL jacket with pile internal part

COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 300 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



COFRAtex
WINDPROOF



EN ISO 20471:2013
/A1:2016

3M Scotchlite™
Reflective Material



STANDARD
100



WARNING
do not iron the reflex
inserts



WATER RESISTANCE
Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY
Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
		10,6 Ret

SIDEIA v296 SOFTSHELL JACKET SIZES: S-4XL

2 wide front pockets with zip, 1 breast pocket with zip, adjustable cuffs with velcro, coulisse for adjustable bottom, SOFTSHELL jacket with pile internal part

COMPOSITION: SOFTSHELL 100% polyester + TPU membrane + pile internal part 100% polyester; 300 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



WARNING
do not iron the reflex
inserts



HIGH VISIBILITY STRETCH



HV STRETCH with a modern wearability made of stretch fabric that facilitates movements and makes the garment comfortable with a slim fit. The ripstop weave and the thick yarns make the fabric particularly sturdy and resistant. The external surface is made of high-visibility fluorescent polyester, the internal surface in contact with the skin is made of cotton. Breathable.

ELASTICATED HV FABRIC, BREATHABLE AND RESISTANT. TRANSFER STRIPES.

ACARIGUA v600

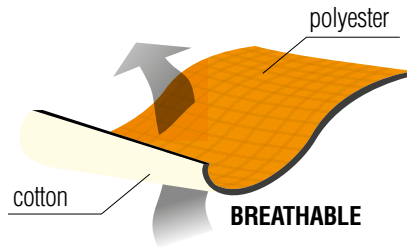
JACKET

SIZES: 44-64

1 horizontal reflex stripe, 2 segmented vertical reflex stripes, 2 wide lower pockets with zip, adjustable waist and cuff with snap, badge holder ring under the flap, breast pocket made of E-WARD fabric closed with zip

COMPOSITION: 52% polyester - 44% cotton - 4% elastane; 250 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy



EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



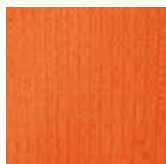
breast pocket made of E-WARD fabric closed with zip



03



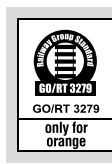
02



ripstop weft fabric



2 segmented vertical reflex stripes



only for orange



BACK

HIGH VISIBILITY WINTER STRETCH

GUATIRE v601

TROUSERS

SIZES: 44-64

1 segmented reflex stripe on the thigh, hammer loop, knee and leg ergonomic design, rule pocket, side pocket, two back pockets, one with flap, both with velcro, two reflex bands around the legs, wide front pockets

COMPOSITION: 52% polyester - 44% cotton - 4% elastane; 250 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016



SLIM



ripstop weft fabric



1 segmented reflex stripe on the thigh



side pocket



STANDARD 100



UNDETECTABLE



WARNING do not iron the reflex inserts



rule pocket



BEJUMA v602

SHORT

SIZES: 44-64

2 reflex stripes, hammer loop, rule pocket, two back pockets, one with flap, both with velcro, wide front pockets

COMPOSITION: 52% polyester - 44% cotton - 4% elastane; 250 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016



SLIM



ripstop weft fabric



rule pocket



STANDARD 100



UNDETECTABLE



WARNING do not iron the reflex inserts





ACARIGUA

Jacket

GUATIRE

Trousers

**MODIGLIANI BLACK
S3 CI SRC**

Water repellent full grain leather
footwear

A garment range designed to grant easy movements and comfort also when usual working tools are used. All stitchings are made with double stitch and they are bar-tacked in the most stressed parts. Those subjected to abrasions are protected by textile reinforcements. Thanks to their fabric of weight 240 g/m² the garments are recommended for mild temperature working environments. All garments are provided with 3M™ SCOTCHLITE™ reflective material reflex stripes.

COMFORT AND RESISTANCE

WARNING v018

JACKET

SIZES: 44-64

3M™ SCOTCHLITE™ Reflective Material reflex inserts - 8910 Silver Fabric, adjustable waist and cuff, arm ergonomic design, breast pockets, double internal pocket, loop for headset, mobile phone pocket with E-WARD, wide front pockets, YKK® zip

COMPOSITION: 60% polyester - 40% cotton; 290 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric



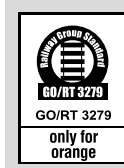
EN ISO 20471:2013 /A1:2016

3M Scotchlite™
Reflective Material

OEKO
TEX®
STANDARD
100



WARNING
do not iron the reflex inserts



LIGHT v019

TROUSERS

SIZES: 44-64 RIGHT FIT sizing system S52-S58 L48-L54

2 back pockets, one of them with flap, 3M™ SCOTCHLITE™ Reflective Material reflex inserts - 8910 Silver Fabric, adjustable waist, coin pocket, hammer loop, knee and leg ergonomic design, reinforced crotch, rule pocket, side pocket, wide front pockets, YKK® zip

COMPOSITION: 60% polyester - 40% cotton; 290 g/m²

COLOUR: 00 yellow, 01 orange

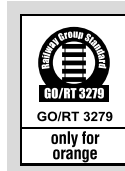
EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016



side pocket



3M Scotchlite™
Reflective Material



REGULAR

OEKO
TEX®
STANDARD
100



WARNING
do not iron the reflex inserts

BRIGHT v020

BIB

SIZES: 44-64 RIGHT FIT sizing system **S52-S58 L48-L54**

2 back pockets, one of them with flap, 3M™ SCOTCHLITE™ Reflective Material reflex inserts - 8910 Silver Fabric, adjustable braces with quick release system, breast zipped pocket, coin pocket, elasticated waist, hammer loop, knee and leg ergonomic design, mobile phone pocket with E-WARD, pen pocket, reinforced crotch, rule pocket, side pocket, wide front pockets, YKK® zip

COMPOSITION: 60% polyester - 40% cotton; 290 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



excellent finishings



D-RING



mobile phone pocket with E-WARD fabric



LIT v144

CAP

SIZES: one size

reflex inserts

COMPOSITION: 65% polyester - 35% cotton

COLOUR: B0 orange, B1 yellow

QUANTITY PER BAG: 5 pieces



HIGH VISIBILITY WORKWEAR 290 g



**HIGH RESISTANCE TO WASHING
EXTREMELY HARD-WEARING
(EN ISO 15797)**

This high visibility garment can be subjected up to 50 industrial laundry cycles at 75 °C keeping the fluo features and the retroreflective strip unchanged (3M™ SCOTCHLITE™ Reflective Material - 9910 Silver Fabric).

HIGHLY STURDY

Greatly resistant fabric with maximum tensile strength (> 2500 N), in warp 25 times more than the minimum requirement of the standard.

GLARING

Jacket

FREEZING PRO

Gloves made of brushed acrylic with high thermal insulation

BLINDING

Trousers

**K2
S3 HI CI HRO SRC**

Water repellent printed leather footwear

GLARING V550

JACKET

SIZES: 44-64

3M™ SCOTCHLITE™ Reflective Material reflex stripes 9910 Silver Fabric, adjustable waist and cuff, arm ergonomic design, breast pockets, double internal pocket, loop for headset, mobile phone pocket with E-WARD, wide front pockets, YKK® zip

COMPOSITION: 65% polyester - 35% cotton; 290 g/m²

COLOUR: 06 red/anthracite

EN ISO 13688:2013

EN ISO 15797



EN ISO 20471:2013
/A1:2016

3M Scotchlite™
Reflective Material

OEKO
TEX®
STANDARD
100



WARNING
do not iron the reflex
inserts



mobile phone pocket
with E-WARD fabric



06



BLINDING V078

TROUSERS

SIZES: 44-64

2 back pockets, one of them with flap, 3M™ SCOTCHLITE™ Reflective Material reflex inserts- 9910 Silver Fabric, adjustable hammer loop, adjustable waist, CORDURA® adjustable kneepad pockets, CORDURA® external nail pockets, knee and leg ergonomic design, left side pocket with flap, left side pocket with zip, mobile phone pocket, reinforced crotch, rule pocket, side tools pocket, wide front pockets, YKK® zip

COMPOSITION: 65% polyester - 35% cotton; 290 g/m²

COLOUR: 00 yellow/anthracite, **01** orange/anthracite, **06** red/anthracite

EN ISO 13688:2013

EN ISO 15797



EN ISO 20471:2013
/A1:2016

CORDURA
BRAND



WARNING
do not iron the reflex
inserts

3M Scotchlite™
Reflective Material

OEKO
TEX®
STANDARD
100



REGULAR



side pocket

side pocket



01

00

06

HIGH VISIBILITY WORKWEAR 290 g

A garment range designed to grant easy movements and comfort also when usual working tools are used. All stitchings are made with double stitch and they are bar-tacked in the most stressed parts. Those subjected to abrasions are protected by textile reinforcements. Thanks to their fabric of weight 240 g/m² the garments are recommended for mild temperature working environments. All garments are provided with 3M™ SCOTCHLITE™ reflective material reflex stripes.

BREATHABLE FABRICS MADE OF 60% COTTON

SIGHT v070
JACKET

SIZES: 44-64

3M™ SCOTCHLITE™ Reflective Material reflex inserts - 8910 Silver Fabric, adjustable waist and cuff, arm ergonomic design, breast pockets, double internal pocket, loop for headset, mobile phone pocket with E-WARD, wide front pockets, YKK® zip

COMPOSITION: 60% cotton - 40% polyester; 240 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



mobile phone pocket
with E-WARD fabric



3M Scotchlite™
Reflective Material



WARNING
do not iron the reflex
inserts



01



00

RAY v071
TROUSERS

SIZES: 44-64

2 back pockets, one of them with flap, 3M™ SCOTCHLITE™ Reflective Material reflex inserts - 8910 Silver Fabric, adjustable waist, coin pocket, hammer loop, knee and leg ergonomic design, rule pocket, side pocket, wide front pockets, YKK® zip

COMPOSITION: 60% cotton - 40% polyester; 240 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



side pocket



3M Scotchlite™
Reflective Material



WARNING
do not iron the reflex
inserts



REGULAR



01



00

SPARK v072

BIB

SIZES: 44-64

2 back pockets, one of them with flap, 3M™ SCOTCHLITE™ Reflective Material reflex inserts - 8910 Silver Fabric, adjustable braces with quick release system, breast zipped pocket, coin pocket, elasticated waist, hammer loop, knee and leg ergonomic design, mobile phone pocket with E-WARD, pen pocket, rule pocket, side pocket, wide front pockets, YKK® zip

COMPOSITION: 60% cotton - 40% polyester; 240 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016

3M Scotchlite™
Reflective Material



WARNING
do not iron the reflex inserts

OEKO TEX®
STANDARD 100



REGULAR



mobile phone pocket with E-WARD fabric



excellent finishings



D-RING

VISIBLE v074

SHORT

SIZES: 44-64

2 wide back pockets, hammer loop, rule pocket, wide front pockets, YKK® zip

COMPOSITION: 60% cotton - 40% polyester; 240 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016

3M Scotchlite™
Reflective Material



WARNING
do not iron the reflex inserts

OEKO TEX®
STANDARD 100

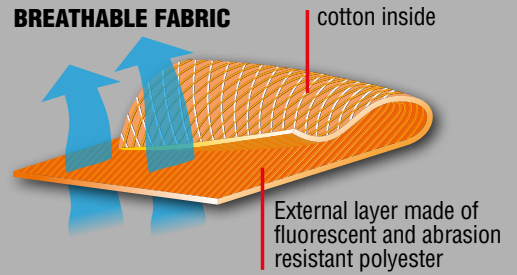


REGULAR



HIGH VISIBILITY WORKWEAR 240 g

Garments made of very light fabric, with weight less than 200 g/m², perfect to be used during hot seasons but resistant against stress caused by movements during work activities. The fabric is hypoallergenic and breathable, made of two layers: an external fluorescent and durable polyester layer and a cotton inner layer, comfortable in contact with the skin.



VERY LIGHT AND BREATHABLE FABRICS

UPATA V555

TROUSERS

SIZES: 44-64

elasticated waist, hammer loop, knee and leg ergonomic design, left side flap pocket and overpocket for tools and pen, reinforced crotch, rule pocket, three reflex bands around the legs, two back pockets, one with flap, both with velcro, wide front pockets

COMPOSITION: 50% polyester - 50% cotton; 185 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016



hammer loop
rule pocket



side pocket



elasticated waist



STANDARD 100



SKINNY



TURMERO V556

SHORT

SIZES: 44-64

elasticated waist, hammer loop, reinforced crotch, rule pocket, two back pockets, one with flap, both with velcro, wide front pockets

COMPOSITION: 50% polyester - 50% cotton; 185 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016



hammer loop
elasticated waist



STANDARD 100



SKINNY

HIGH VISIBILITY ENTRY-L 300 g

A range of functional and easy design garments, complying with COFRA wearability standards. Sturdy and practical, all the garments are made of fabrics resistant to fading, washings, abrasion and wear over time. All the garments are made with triple stitch seams mainly provided with reinforcements at main points of wear and tear. Thanks to their fabric of weight 300 g/m² the garments are recommended for cold working environments.

HIGH VISIBILITY COMFORT AT COLDEST TEMPERATURES

DAZZLE v330

JACKET

SIZES: S-4XL

2 bottom pockets with snap, 2 breast pockets with velcro, 2 internal pockets, 2 vertical reflex stripes + 1 horizontal stripe, adjustable waist and cuff with snap, front opening with zip, longer back side

COMPOSITION: 65% polyester - 35% cotton; 300 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



TWINKLE v331

TROUSERS

SIZES: S-4XL

back and side pocket with velcro, elasticated waist, hammer loop, rule pocket

COMPOSITION: 65% polyester - 35% cotton; 300 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



HIGH VISIBILITY LIGHTER WEAR

LAMP V334

BIB

SIZES: S-4XL

2 wide front pockets, back and side pocket with velcro, breast pocket with velcro, elasticated waist, hammer loop, rule pocket

COMPOSITION: 65% polyester - 35% cotton; 300 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013

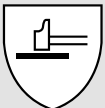


EN ISO 20471:2013
/A1:2016



REFLEXIVE - CAT. 2

EN 388



4131

EN 420



WIDE REFLECTIVE SURFACE ON THE BACK

POLYURETHANE COATING

- The wide reflective surface on the back, the fluorescent lining and palm guarantee high visibility in the dark
- Maximum dexterity and ease of movement
- Good mechanical resistance
- Maximum lightness and breathability, helpful during warm seasons where leather or tissue gloves do not guarantee the proper breathability and dexterity



A range of functional and easy design garments, complying with COFRA wearability standards. Sturdy and practical, all the garments are made of fabrics resistant to fading, washings, abrasion and wear over time. All garments are made with triple stitch seams mainly provided with reinforcements at main points of wear and tear. Thanks to their fabric of weight 245 g/m² the garments are recommended for mild temperature working environments.

COMFORT WITH HIGH VISIBILITY

TEMPEL v290

JACKET

SIZES: S-4XL

2 bottom pockets with snap, 2 breast pockets with velcro, 2 internal pockets, 2 vertical reflex stripes + 1 horizontal stripe, adjustable waist and cuff with snap, front opening with zip, longer back side

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016



STANDARD 100



ENCKE v291

TROUSERS

SIZES: S-4XL

back and side pocket with velcro, elasticated waist, hammer loop, rule pocket

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016



STANDARD 100



COMFORT



SEKI V295

WAISTCOAT
SIZES: S-4XL

2 breast pockets with flap and velcro, 2 vertical reflex stripes + 1 horizontal stripe, 4 wide front pockets, badge pocket, central closure with zip, side splits

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



WARNING
do not iron the reflex
inserts



BEAMING V297

WAISTCOAT
SIZES: S-4XL

2 vertical reflex stripes + 1 horizontal stripe, well finished edges

COMPOSITION: 100% polyester; 120 g/m²

COLOUR: B0 yellow, B1 orange

QUANTITY PER BAG: 5 pieces

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



WARNING
do not iron the reflex
inserts



TUTTLE V294

BIB

SIZES: S-4XL

2 wide front pockets, back and side pocket with velcro, breast pocket with velcro, elasticated waist, hammer loop, rule pocket

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



COMFORT



MIRANTE V293

SHORT

SIZES: S-4XL

back pocket with velcro, elasticated waist, hammer loop, rule pocket, wide front pockets

COMPOSITION: 65% polyester - 35% cotton; 245 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



COMFORT



STANDARD
100



HIGH VISIBILITY ENTRY-L 245 g

For autumn and winter season we suggest hot and comfortable piles, t-shirts and polos characterized by an excellent wearability.

HIGH VISIBILITY FOR THE COLDEST CLIMATES

DUKESSE V544

PILE JACKET

SIZES: S-4XL

2 wide lower pockets with zip, adjustable waist with coulisse, breast pocket made of E-WARD fabric closed with zip and badge holder loop, elasticated rib cuff, reflex inserts, reflex stripes

COMPOSITION: 100% polyester; 300 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016



STANDARD 100



WARNING
do not iron the reflex inserts



mobile phone pocket with E-WARD fabric

oblique reflex stripes



01



00



MARIQUETA V385

SWEATSHIRT

SIZES: S-4XL

2 vertical reflex stripes + 2 horizontal stripes, elasticated ribbed insert around the armhole, stretch ribbed bottom and cuff

COMPOSITION: 100% polyester; 320 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016



EN 14058:2004



STANDARD 100



WARNING
do not iron the reflex inserts



01



00



elasticated ribbed insert around the armhole

ROUTE v112-1

SWEATSHIRT

SIZES: S-4XL

collar zip, elasticated waist and cuff, pocket with side zip

COMPOSITION: 100% polyester; 240 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



01



00



pocket with side zip

VISION v112

SWEATSHIRT

SIZES: S-4XL

collar zip, elasticated waist and cuff, pocket with side zip

COMPOSITION: 100% polyester; 240 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



01



00



pocket with side zip

HIGH VISIBILITY EVERYTIME WINTER

LIXUS v659 **New** AVAILABLE FROM 03/07/2023

SWEATSHIRT
SIZES: S-4XL

collar zip, oblique thermowelded reflex stripes, two-tone, stretch ribbed bottom and cuff, sweat band

COMPOSITION: 100% recycled polyester; 240 g/m²

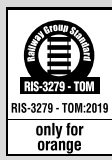
COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013/A1:2021

100% RECYCLED POLYESTER fabric. The fibers are obtained from the regeneration of used polyester products and/or from polyester wastes. Regenerated polyester fiber can achieve the same quality as the original polyester fiber. This regeneration method results in a reduction of approximately 52% of carbon dioxide emissions and of approximately 39% of energy consumption. The material recycling chain is certified according to the Global Recycled Standard system.



EN ISO 20471:2013 /A1:2016



RIS-3279 - TOM
RIS-3279 - TOM:2019
only for orange



STANDARD 100



back



02



flap protecting the chin



03

ELDORET v658 **New** AVAILABLE FROM 03/07/2023

T-SHIRT
SIZES: S-4XL

longer back side, side splits, oblique thermowelded reflex stripes, two-tone, sweat band, cotton inside

COMPOSITION: 55% cotton - 45% recycled polyester; 175 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013/A1:2021



EN ISO 20471:2013 /A1:2016



RIS-3279 - TOM
RIS-3279 - TOM:2019
only for orange



STANDARD 100



back



02



Its inner layer is made of 100% cotton, while the outer one is made of recycled polyester and guarantees a good fluorescence performance.



03

NEW SKITTLE v110-2

T-SHIRT

SIZES: S-4XL

side splits

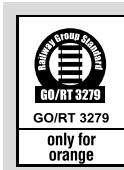
COMPOSITION: 75% polyester - 25% cotton; 220 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



01



00



Its inner layer is made of 100% cotton, while the outer one is made of polyester and guarantees a good fluorescence performance. The vertical stripes improve the breathability of the fabric.

NEW FLASH v110-3

T-SHIRT

SIZES: S-4XL

side splits

COMPOSITION: 75% polyester - 25% cotton; 220 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



01



00



Its inner layer is made of 100% cotton, while the outer one is made of polyester and guarantees a good fluorescence performance. The vertical stripes improve the breathability of the fabric.

HIGH VISIBILITY EVERYTIME WINTER

NEW HIGHWAY v111-2

POLO SHIRT

SIZES: S-4XL

side splits, sweat band

COMPOSITION: 75% polyester - 25% cotton; 220 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013



STANDARD 100



Its inner layer is made of 100% cotton, while the outer one is made of polyester and guarantees a good fluorescence performance.

The vertical stripes improve the breathability of the fabric.



NEW SUN v111-3

POLO SHIRT

SIZES: S-4XL

breast pocket, side splits, sweat band

COMPOSITION: 75% polyester - 25% cotton; 220 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013 /A1:2016



STANDARD 100



Its inner layer is made of 100% cotton, while the outer one is made of polyester and guarantees a good fluorescence performance.

The vertical stripes improve the breathability of the fabric.



HIGH VISIBILITY EVERYTIME SUMMER



Highly breathable fabrics that grant full easy movements, keeping the body dry thanks to its ability to absorb perspiration quickly.

HIGH VISIBILITY FOR THE WARMEST CLIMATES

TILCARA v651

New

AVAILABLE FROM 03/07/2023



POLO SHIRT SIZES: S-4XL

longer back side, rib collar and sleeve band, side splits, sweat band, segmented reflex stripes, two-tone, cotton inside, contrasting color inserts made of three-dimensional punched fabric in the side/arm/pit/shoulder/area to guarantee higher breathability, UV-rays protection

COMPOSITION: 55% cotton - 45% recycled polyester; 175 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013/A1:2021



EN ISO 20471:2013 /A1:2016



EN 13758-2:2003 + A1:2006



STANDARD 100



02



03



back



segmented reflex stripes



Its inner layer is made of 100% cotton, while the outer one is made of recycled polyester and guarantees a good fluorescence performance.



Anallergic and soft contrasting color fabric. Its special 3D weft has a high coefficient of breathability.

PARHAM v650

New

AVAILABLE FROM 03/07/2023



T-SHIRT SIZES: S-4XL

longer back side, side splits, sweat band, oblique thermowelded reflex stripes, two-tone, cotton inside, contrasting color inserts made of three-dimensional punched fabric in the side/arm/pit/shoulder/area to guarantee higher breathability, UV-rays protection

COMPOSITION: 55% cotton - 45% recycled polyester; 175 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013/A1:2021



EN ISO 20471:2013 /A1:2016



EN 13758-2:2003 + A1:2006



STANDARD 100



02



03



back



segmented reflex stripes



Its inner layer is made of 100% cotton, while the outer one is made of recycled polyester and guarantees a good fluorescence performance.



Anallergic and soft contrasting color fabric. Its special 3D weft has a high coefficient of breathability.

HIGH VISIBILITY EVERYTIME SUMMER

ALERT V118-1

T-SHIRT
SIZES: S-4XL

side splits

COMPOSITION: 75% polyester - 25% cotton;
185 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



01



00



Its inner layer is made of 100% cotton, while the outer one is made of polyester and guarantees a good fluorescence performance. The vertical stripes improve the breathability of the fabric.

VIEW V118-0

T-SHIRT
SIZES: S-4XL

side splits

COMPOSITION: 75% polyester - 25% cotton;
185 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



01



00



Its inner layer is made of 100% cotton, while the outer one is made of polyester and guarantees a good fluorescence performance. The vertical stripes improve the breathability of the fabric.

SPOTLIGHT V116-1

POLO SHIRT
SIZES: S-4XL

rib collar and sleeve band, side splits, sweat band

COMPOSITION: 75% polyester - 25% cotton;
185 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



01



00



Its inner layer is made of 100% cotton, while the outer one is made of polyester and guarantees a good fluorescence performance. The vertical stripes improve the breathability of the fabric.

HELPWAY v116-0

POLO SHIRT
SIZES: S-4XL

rib collar and sleeve band, side splits, sweat band

COMPOSITION: 75% polyester - 25% cotton;
185 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



Its inner layer is made of 100% cotton, while the outer one is made of polyester and guarantees a good fluorescence performance. The vertical stripes improve the breathability of the fabric.

KADUNA v652 New

POLO SHIRT
SIZES: S-4XL

rib collar and sleeve band, side splits, sweat band

COMPOSITION: 100% polyester; 150 g/m²

COLOUR: B0 yellow, B1 orange

QUANTITY PER BAG: 3 pieces

EN ISO 13688:2013/A1:2021



EN ISO 20471:2013
/A1:2016



STANDARD
100



MIRROR v117-1

POLO SHIRT
SIZES: S-4XL

rib collar and sleeve band, side splits, sweat band

COMPOSITION: 100% polyester piquet; 200 g/m²

COLOUR: 00 yellow, 01 orange

EN 340

CoolIDRY[®]



UNI EN 471:2008



STANDARD
100



DANGER v115-1

T-SHIRT
SIZES: S-4XL

3D breathable fabric, side splits

COMPOSITION: 100% polyester 3D; 150 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



Allergenic and soft fabric. Its special 3D weft has a high coefficient of breathability and its special fibre absorbs perspiration, allows its evaporation and leaves the skin dry.

RADAR v115

T-SHIRT

SIZES: S-4XL

3D breathable fabric, side splits

COMPOSITION: 100% polyester 3D; 150 g/m²

COLOUR: 00 yellow, 01 orange

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



01



00



Allergenic and soft fabric. Its special 3D weft has a high coefficient of breathability and its special fibre absorbs perspiration, allows its evaporation and leaves the skin dry.

CLEAR v073-1

WAISTCOAT

SIZES: S-4XL

double horizontal and vertical reflex stripes, left side pocket, well finished edges

COMPOSITION: 100% polyester; 120 g/m²

COLOUR: B0 yellow, B1 orange

QUANTITY PER BAG: 5 pieces, packed in a single bag

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



B1



B0

NEW DRIVER v073

WAISTCOAT

SIZES: S-4XL

double horizontal reflex stripes, left side pocket, well finished edges

COMPOSITION: 100% polyester; 120 g/m²

COLOUR: B0 yellow, B1 orange

QUANTITY PER BAG: 5 pieces, packed in a single bag

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



B1



B0

BEAMING v297

WAISTCOAT

SIZES: S-4XL

2 vertical reflex stripes + 1 horizontal stripe, well finished edges

COMPOSITION: 100% polyester; 120 g/m²

COLOUR: B0 yellow, B1 orange

QUANTITY PER BAG: 5 pieces

EN ISO 13688:2013



EN ISO 20471:2013
/A1:2016



STANDARD
100



B1



B0

QUEBEC v097

PADED JACKET

SIZES: 44-64

2 breast pockets with YKK[®] zip, 2 wide front pockets with YKK[®] zip, adjustable and detachable hood, internal pocket with velcro, internal pocket with zip, side splits with zip

COMPOSITION: 100% nylon mini dobby/polyurethane coated; 145 g/m²
LINING: 100% polyester **PADDING:** 100% polyester; 230 g/m²

COLOUR: 01 orange

EN ISO 13688:2013



Matchable with High Visibility garments but not complying with EN 20471 standard



01

STIRLING v099

PADED JACKET

SIZES: 44-64

2 breast pockets with snap, 2 wide front pockets with snap, YKK[®] zip

COMPOSITION: 100% nylon mini dobby/polyurethane coated; 120 g/m²
LINING: 100% nylon **PADDING:** 100% polyester; 80 g/m²

COLOUR: 00 orange

EN ISO 13688:2013



Matchable with High Visibility garments but not complying with EN 20471 standard



01

BYLOT v090

JACKET

SIZES: 44-64

2 breast pockets with zip and flap, 2 wide front pockets with zip, adjustable cuffs, adjustable foldaway hood and lower part removable through a zip, adjustable opening for ventilation, coulisse for adjustable waist, double zip covering, internal pocket with velcro, Napoleon pocket, net lining, reflex insert, thermo welded seams

COMPOSITION: 100% nylon polyurethane coated; 180 g/m²

LINING: 100% polyester

COLOUR: 00 orange/black

EN ISO 13688:2013



EN 343:2003 + A1:2007



Matchable with High Visibility garments but not complying with EN 20471 standard



00

TASMANIA v088

T-SHIRT

SIZES: M-4XL

natural fibre ribbed fabric, side splits

COMPOSITION: 70% Modal[®] - 30% cotton; 200 g/m²

COLOUR: 00 orange



Matchable with High Visibility garments but not complying with EN 20471 standard



00

MALAGA v087

T-SHIRT

SIZES: S-4XL

2 button placket collar, side splits

COMPOSITION: 100% cotton; 165 g/m²

COLOUR: 00 orange

**100%
COTTON**

Fabric quality results to be one of the finest among cotton fabrics.



Matchable with High Visibility garments but not complying with EN 20471 standard



00

BILBAO v086

T-SHIRT

SIZES: S-4XL

side splits, stretch fabric

COMPOSITION: 95% cotton - 5% elastane; 180 g/m²

COLOUR: 00 orange



Matchable with High Visibility garments but not complying with EN 20471 standard



00

ZANZIBAR v036

T-SHIRT

SIZES: S-3XL

cotton plain t-shirt

COMPOSITION: 100% cotton; 140 g/m²

COLOUR: B0 orange

QUANTITY PER BAG: 5 pieces

**100%
COTTON**



Matchable with High Visibility garments but not complying with EN 20471 standard



B0

FLAME RETARDANT

FLAME RETARDANT WORKWEAR



EN ISO 11612



EN ISO 11611



EN 13034



EN 1149



CEI EN 61482-1



EN ISO 20471



EN 343



EN ISO 14116

FLAME RETARDANT WINTER			Type 6	✓		3	3/3	✓
FLAME RETARDANT MULTIPROTECT ESSENTIAL	A1 B1 C1 F1	Class 1	Type 6	✓	✓	MELTED+CHARRING 3 MELTED+FLAREND 2		
FLAME RETARDANT HV MULTIPROTECT	A1 A2 B1 C1 E2 F1	Class 1	Type 6	✓	Class 1	3		
FLAME RETARDANT X-GUARD	A1 A2 B1 C1 E2	Class 1	Type 6	✓	Class 1			
FLAME RETARDANT FOCUS	A1 A2 B1 C1 E1	Class 1		✓				
FLAME RETARDANT DENIM	A1 A2 B1 C1 E2	Class 2						
FLAME RETARDANT FLEET	A1 B1 C1	Class 1		✓		2		
FLAME RETARDANT UNDERWEAR	A1 B1 C1			✓				

HIGHLY TECHNICAL, LIGHT, BREATHABLE, SOFT AND RESISTANT FLAME-RETARDANT GARMENTS

FLAME RETARDANT line has been designed to protect the wearer's body against specific risks, in compliance with the latest and strictest safety standards. Different levels of protection to be chosen by analysing the risks of working environment. Protection against sparks, heat and flame, liquid chemicals, heat produced by electric arc in compliance with all design requirements demanded by standards, but with the attention COFRA paid to main aspects of protective garments: ergonomics. The materials are light, breathable, soft and resistant, providing you with a comfortable protection. OEKO-TEX® CERTIFIED QUALITY. All flame retardant fabrics of COFRA collection do not contain fireproof agents harmful to human health.



New fireproof product range designed to grant maximum comfort and protection even in the strictest climate conditions. Provided with a detachable internal garment with a flame retardant padding and external waterproof fabric, the parka FR with the overtrousers or as alternative to coverall, grant a perfect waterproofness keeping the skin hot and dry every moment.

AREA OF USE: chemical and petrochemical industry, refineries, offshore oil platforms.

MULTI-PROTECTIVE - PROTECTION AGAINST COLD AND BAD WEATHER

PACAYA v612 SOFTSHELL JACKET SIZES: S-4XL

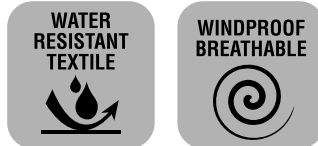
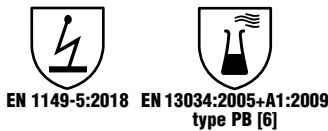
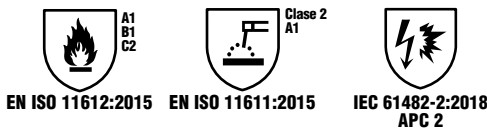
New

1 chest pocket closed with zip, 2 wide front pockets with velcro, elasticated cuffs, elongated back bottom to protect the back during bendings, pictogram embroidery on the front bottom, radio loop, recommendable in ATEX environments, reflex inserts, SOFTSHELL jacket with pile internal part, YKK® zip, "ATEX" embroidery on the right sleeve

COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + fleece 60% modacrylic - 39% cotton - 1% carbon; 350 g/m²

COLOUR: 01 navy

EN ISO 13688:2013



01

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 349:2019

Class 1	Class 2	Class 3	Class 4
RET > 40	40 ≥ RET > 25	25 ≥ RET > 15 COFRA 17,09 RET	RET ≤ 15

Inherently flame-resistant fabric. Repeated washings do not alter the characteristics of the fabric. Further chemical treatments are not required.



pictogram embroidery on the front bottom



reflex inserts



"ATEX" embroidery on the right sleeve



recommendable in ATEX environments

PACAYA v612
SOFTSHELL JACKET
SIZES: S-4XL

New



1 chest pocket closed with zip, 2 wide front pockets with velcro, elasticated cuffs, elongated back bottom to protect the back during bendings, horizontal and vertical heat-sealed flame-retardant reflex stripes, pictogram embroidery on the front bottom, radio loop, recommendable in ATEX environments, reflex inserts, SOFTSHELL jacket with pile internal part, YKK® zip, "ATEX" embroidery on the right sleeve

COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + fleece 60% modacrylic - 39% cotton - 1% carbon; 350 g/m²

COLOUR: 02 orange/navy, 03 yellow/navy

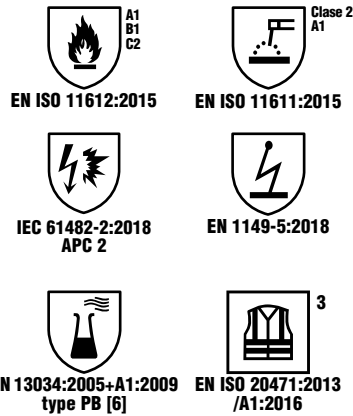
EN ISO 13688:2013



03



02



COFRA **tex**
WINDPROOF

BREATHABILITY
Resistance to water vapour - Ret (m² Pa/W)
EN 349:2019

Class 1	Class 2	Class 3	Class 4
RET > 40	40 ≥ RET > 25	25 ≥ RET > 15	RET ≤ 15
		COFRA 17,09 RET	

Inherently flame-resistant fabric.
Repeated washings do not alter the characteristics of the fabric.
Further chemical treatments are not required.



pictogram embroidery on the front bottom



reflex inserts



"ATEX" embroidery on the right sleeve



recommendable
in ATEX
environments

FLAME RETARDANT WINTER

ST. PETERSBURG v342
PARKA WITH DETACHABLE INTERNAL PIECE
SIZES: S-4XL

EXTERNAL PART: 2 breast pockets with velcro, 2 pockets with flap and velcro, 3M™ SCOTCHLITE™ Reflective Material flame-retardant reflex strips - 8935 Silver Fabric, adjustable and detachable hood, adjustable cuffs with velcro, adjustable waist with coulisse, fast opening with zip, garment suitable to be used in ATEX environments, internal bottom zip, Napoleon pocket, pictograms standards embroidered on the front pocket, thermowelded seams, "ATEX" embroidery on the front pocket

INTERNAL PART: elasticated cuffs, central YKK® zip

COMPOSITION:

EXTERNAL PART: 98% polyester - 2% carbon polyurethane coated; 250 g/m²

LINING: 99% cotton - 1% carbon; 190 g/m²

INTERNAL PART: 99% cotton - 1% carbon; 190 g/m² LINING: 99% cotton - 1% carbon; 190 g/m²

PADDING: 100% polyester flame retardant; 130 g/m²



recommended
in ATEX
environments



COLOUR: 01 navy

EN ISO 13688:2013



EN 13034:2005+A1:2009
type 6



EN 1149-5:2008



EN 343:2003
+ A1:2007



EN ISO 14116:2015



adjustable waist with coulisse



pictograms standards embroidered
on the front pocket

COLOUR: 02 orange/navy, **03** yellow/navy

EN ISO 13688:2013



EN 13034:2005+A1:2009
type 6



EN 1149-5:2008



EN 343:2003
+ A1:2007



EN ISO 14116:2015



EN ISO 20471:2013
/A1:2016



02



03



INTERNAL PART



3M Scotchlite[™]
Reflective Material



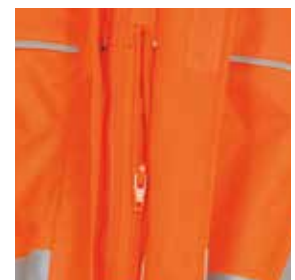
STANDARD
100



pictograms standards embroidered
on the front pocket



adjustable cuffs with velcro



Napoleon pocket

PECS V343

OVERTROUSERS

SIZES: S-4XL

1 back wide pocket with flap, 1 side pocket, 2 side holes with flap, 3M™ SCOTCHLITE™ Reflective Material flame-retardant reflex strips - 8935 Silver Fabric, bottom opening with zip, elasticated waist, pictograms standards embroidered on the side pocket, recommendable in ATEX environments, thermowelded seams, YKK® zip

COMPOSITION: 98% polyester - 2% carbon polyurethane coated; 250 g/m² LINING: 99% cotton - 1% carbon; 190 g/m²

COLOUR: 01 navy

EN ISO 13688:2013



EN 13034:2005+A1:2009
type 6



EN 1149-5:2008



EN 343:2003
+ A1:2007



EN ISO 14116:2015



recommendable
in ATEX
environments



01

COLOUR: 02 orange/navy, 03 yellow/navy

EN ISO 13688:2013



EN 13034:2005+A1:2009
type 6



EN 1149-5:2008



EN 343:2003
+ A1:2007



EN ISO 14116:2015



EN ISO 20471:2013
/A1:2016



pictograms standards embroidered on the front pocket



bottom opening with zip



D-RING



02



03



3M Scotchlite™
Reflective Material

OEKO
TEX®
STANDARD
100



At equal size, the fit of the overtrousers will result wider than the one of the trousers, as the overtrousers have to be worn over the trousers.

FLAME RETARDANT WINTER

MELK V348

BIB

SIZES: S-4XL

1 back wide pocket with flap, 1 side pocket, 2 side holes with flap, 3M™ SCOTCHLITE™ Reflective Material flame-retardant reflex strips - 8935 Silver Fabric, adjustable braces, bottom opening with zip, breast pocket with flap with velcro, elasticated waist, pictograms standards embroidered on the side pocket, recommendable in ATEX environments, side opening and adjustable waistline with plastic buttons, thermowelded seams, YKK® zip

COMPOSITION: 98% polyester - 2% carbon polyurethane coated; 250 g/m² LINING: 99% cotton - 1% carbon; 190 g/m²

COLOUR: 01 navy

EN ISO 13688:2013



EN 13034:2005+A1:2009
type 6



EN 1149-5:2008



EN 343:2003
+ A1:2007



EN ISO 14116:2015



COLOUR: 02 orange/navy, **03** yellow/navy

EN ISO 13688:2013



EN 13034:2005+A1:2009
type 6



EN 1149-5:2008



EN 343:2003
+ A1:2007



EN ISO 14116:2015



EN ISO 20471:2013
/A1:2016



bottom opening with zip



recommendable
in ATEX
environments

adjustable braces



pictograms standards embroidered on the front pocket



side opening and adjustable waistline with plastic buttons



3M Scotchlite™
Reflective Material

OEKO
TEX®
STANDARD
100



WARNING
do not iron the reflex
inserts

At equal size, the fit of the overtrousers will result wider than the one of the trousers, as the overtrousers have to be worn over the trousers.

FLAME RETARDANT MULTIPROTECT ESSENTIAL



Multi protective, fireproof, antistatic, high visibility workwear line made of a fabric combining resistance and comfort. The special chemical treatment gives to the fabric a long-lasting flame retardant effect, without negatively affecting the mechanical performances; the light weight and the high percentage of cotton make these garments comfortable and highly breathable. All the items of this line are suitable to be used in high -risk working environments; the seams (three needles for the trousers) and the reinforcements in the areas particularly subjected to stress are made of Coats Firefly yarn, whose composition is 100% meta aramid fiber, have been conceived to provide excellent flame, heat and electrical arc resistance.

AREA OF USE: airports, ATEX environment, chemical and petrochemical industry, chemical protection, electrical system maintenance and installation, fireproof, gas and/or electricity supply, high visibility, industry, metal and iron and steel industry, offshore oil platforms, railway, welding

HEXAVALENT - LONG LASTING FIREPROOF TREATMENT - COMFORT

MELTED v610 **New**

JACKET

SIZES: 44-64

2 breast pockets with velcro, 2 wide front pockets with velcro, adjustable cuff with velcro, fast opening with flap, flame-retardant reflex stripes, longer back side, pictogram embroidery on the front bottom, radio loop, recommendable in ATEX environments, "ATEX" embroidery on the right sleeve

COMPOSITION: 75% cotton - 24% polyester - 1% carbon; 260 g/m²

COLOUR: 03 yellow/navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



EN 13034:2005+A1:2009
type 6



EN 1149-5:2018



IEC 61482-2:2018
APC 1



BACK



03



EN ISO 20471:2013
/A1:2016

with trousers
CHARRING



recommendable
in ATEX
environments



EN ISO 20471:2013
/A1:2016

with trousers
FLAREND



STANDARD
100



"ATEX" embroidery on
the right sleeve



pictogram embroidery
on the front bottom



longer back side

CHARRING v611 **New**

TROUSERS
SIZES: 44-64

2 back pockets, 2 wide front pockets, flame-retardant reflex stripes, knee and leg ergonomic design, pictograms standards embroidered on the side pocket, recommendable in ATEX environments, rule pocket, side pocket, triple stitching on parts subject to wear, YKK[®] zip, "ATEX" embroidery on the side pocket

COMPOSITION: 75% cotton - 24% polyester - 1% carbon; 260 g/m²
COLOUR: 03 yellow/navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



EN 13034:2005+A1:2009
type 6



EN 1149-5:2018



IEC 61482-2:2018
APC 1



EN ISO 20471:2013
/A1:2016



BACK



recommendable
in ATEX
environments



pictograms standards
embroidered on the side
pocket



"ATEX" embroidery on the
side pocket



rule pocket



03

FLAREND v613 **New**

TROUSERS
SIZES: 44-64

2 back pockets, 2 wide front pockets, flame-retardant reflex stripes, knee and leg ergonomic design, pictograms standards embroidered on the side pocket, recommendable in ATEX environments, rule pocket, side pocket, triple stitching on parts subject to wear, YKK[®] zip, "ATEX" embroidery on the side pocket

COMPOSITION: 75% cotton - 24% polyester - 1% carbon; 260 g/m²
COLOUR: 03 navy/yellow

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



EN 13034:2005+A1:2009
type 6



EN 1149-5:2018



IEC 61482-2:2018
APC 1



EN ISO 20471:2013
/A1:2016



BACK



recommendable
in ATEX
environments



pictograms standards
embroidered on the side
pocket



"ATEX" embroidery on the
side pocket



rule pocket



03



It is the range with the most complete number of protective solutions and able to guarantee higher levels of protection. The garments are made of TenCate Tecasafe® Plus - XL 9300 textile, with a composition of modacrylic/lyocell/carbon. modacrylic is an inherently fireproof fibre, which guarantees the stability of performances with the passing of time and with repeated washes (performances are tested after 100 washing cycles). Cellulose is a fibre providing the garment with softness and comfort, while Static-Control™ carbon fibre ensures an effective dissipation of static electricity.

AREA OF USE: industrial workers and companies requiring protection against a wide range of risks, high visibility included: public services (gas or electric energy supply), maintenance and installation of electric implants, chemical and petrochemical industry, oil rigs (offshore and onshore), rail sector (railroad and catenary maintenance), airports (refuelling and aircraft parking).



Considering that work clothes are subjected to frequent washings, COFRA has produced textiles resistant to more than minimum number of five washings provided by requirements of European harmonized standards referring to the certified cloth. The materials used grant a better and long lasting resistance against flame and heat. COFRA assures that the textile is resistant to more washings with water in compliance with **EN ISO 11611 PROTECTIVE CLOTHING FOR USE IN WELDING AND ALLIED PROCESSES** and **EN ISO 11612 PROTECTIVE CLOTHING AGAINST HEAT AND FLAME**, with reference to test with limited flame propagation.

HEXAVALENT - INHERENTLY FIRE RESISTANT- STURDINESS

BRASILIA v266 JACKET

SIZES: 44-64

2 breast pockets with velcro, 2 wide front pockets with velcro, 3M™ SCOTCHLITE™ Reflective Material flame-retardant reflex strips - 8935 Silver Fabric, adjustable cuff with velcro, back ventilation system, fast opening with zip, pictogram embroidery on the front bottom, recommendable in ATEX environments, "ATEX" embroidery on the right sleeve

COMPOSITION: 54% modacrylic PPAN/FR - 45% lyocell - 1% carbon Static-Control™; 300 g/m²

COLOUR: 03 yellow/navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



EN 13034:2005+A1:2009 type 6



EN 1149-5:2018



IEC 61482-2:2018 APC 1



EN ISO 20471:2013 /A1:2016



back venting



recommendable in ATEX environments



03



IT RESISTS UP TO 100 WASHING CYCLES



QUITO V267

TROUSERS

SIZES: 44-64

2 back pockets, 3M™ SCOTCHLITE™ Reflective Material flame-retardant reflex strips - 8935 Silver Fabric, adjustable kneepad pockets, knee and leg ergonomic design, pictograms standards embroidered on the side pocket, recommendable in ATEX environments, side pocket, "ATEX" embroidery on the side pocket

COMPOSITION: 54% modacrylic PPAN/FR - 45% lyocell - 1% carbon Static-Control™; 300 g/m²

COLOUR: 03 yellow/navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



EN 13034:2005+A1:2009
type 6



EN 1149-5:2018



IEC 61482-2:2018
APC 1



EN ISO 20471:2013
/A1:2016



recommendable
in ATEX
environments

3M Scotchlite[™]
Reflective Material

**OEKO
TEX**[®]
STANDARD
100

TENCATE
Tecasafe[®] plus



WARNING
do not iron the reflex
inserts



IT RESISTS UP TO
100
WASHING CYCLES



03



pictograms standards embroidered
on the side pocket



ergonomic design



These garments protect against rapid contact with flame, sparks, splashes of molten metal, liquid chemical agents, convective and radiant heat and heat produced by an electric arc. They are made of X-GUARD fireproof textile.

AREA OF USE: suitable for blast furnaces, metallurgic and steel industries, chemical and petrochemical industries, oil rigs, maintenance and installation of electrical systems.



X-GUARD

X-GUARD is a fabric resulting from **COFRA's** study aimed at the production of multi-tasking garments. The chemical treatments it is subjected to guarantee superb protective performance in case of different kinds of thermal risks (see marking) and contact with liquid chemicals. The OEKO-TEX® standard 100 certification attests the great reliability of X-GUARD fabric and guarantees the total lack of flame retardants containing toxic metals such as antimony or arsenic, brominated flame retardants, those containing chlorinated or fluorinated paraffins, or any other substances harmful to the worker's health. The special compound mainly in cotton provides comfort and softness; it is reinforced with nylon, which enhances its wear and tear resistance.



Considering that work clothes are subjected to frequent washings, COFRA has produced textiles resistant to more than minimum number of five washings provided by requirements of European harmonized standards referring to the certified cloth. The materials used grant a better and long lasting resistance against flame and heat. COFRA assures that the textile is resistant to more washings with water in compliance with **EN ISO 11611 PROTECTIVE CLOTHING FOR USE IN WELDING AND ALLIED PROCESSES** and **EN ISO 11612 PROTECTIVE CLOTHING GAINST HEAT AND FLAME**, with reference to test with limited flame propagation, impact of splashes, transmission of convective heat, transmission of radiant heat or molten iron splashes.

PENTAVALENT - LONG LASTING FIREPROOF TREATMENT - STURDINESS

HAZARD v207

JACKET

SIZES: 44-64

2 breast pockets with velcro, 2 wide front pockets with velcro, adjustable cuff with velcro, back ventilation system, embroidered pictograms on the bottom of the jacket, fast opening with flap, recommendable in ATEX environments, "ATEX" embroidery on the right sleeve

COMPOSITION: 88% cotton - 11% nylon - 1% carbon; 310 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



EN 13034:2005+A1:2009
type 6



recommendable
in ATEX
environments



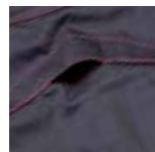
EN 1149-5:2018



IEC 61482-2:2018
APC 1



UNDETECTABLE



back venting



longer back side



velcro FR components
to prevent any contact
with metallic materials



IT RESISTS UP TO
50
WASHING
CYCLES





EMERGENCY v209

COVERALL

SIZES: 44-64

2 back pockets, 2 breast pockets with velcro, 2 wide front pockets, adjustable cuff with velcro, adjustable kneepad pockets, back ventilation system, embroidered pictograms on the side pocket, fast opening with flap, knee and leg ergonomic design, recommendable in ATEX environments, rule pocket, side pocket, YKK® zip, "ATEX" embroidery on the right sleeve

COMPOSITION: 88% cotton - 11% nylon - 1% carbon; 310 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



EN 13034:2005+A1:2009
type 6



EN 1149-5:2018



IEC 61482-2:2018
APC 1



recommended
in ATEX
environments



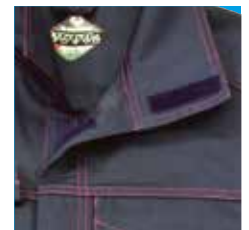
X-GUARD



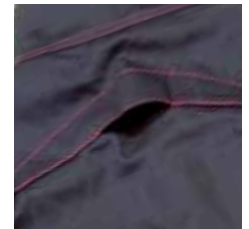
IT RESISTS
UP TO
50
WASHING
CYCLES



02



velcro FR components to
prevent any contact with
metallic materials



back venting



ergonomic design

RING v208

TROUSERS

SIZES: 44-64

2 back pockets, 2 wide front pockets, adjustable kneepad pockets, embroidered pictograms on the side pocket, knee and leg ergonomic design, recommendable in ATEX environments, rule pocket, side pocket, YKK® zip, "ATEX" embroidery on the side pocket

COMPOSITION: 88% cotton - 11% nylon - 1% carbon; 310 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



EN 13034:2005+A1:2009
type 6



EN 1149-5:2018



IEC 61482-2:2018
APC 1



recommendable
in ATEX
environments



IT RESISTS
UP TO
50
WASHING
CYCLES



edges designed to prevent infiltration of sparks and welding residues, keeping ergonomics unchanged



larger pocket flap to prevent infiltration of molten materials



ergonomic design



02

RISK v258

BIB

SIZES: 44-64

2 wide front pockets, adjustable braces made of basic fabric, adjustable kneepad pockets, back pockets, embroidered pictograms on the side pocket, knee and leg ergonomic design, recommendable in ATEX environments, rule pocket, side opening and adjustable waistline with plastic buttons, side pocket, wide front pocket with velcro, "ATEX" embroidery on the side pocket

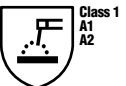
COMPOSITION: 88% cotton - 11% nylon - 1% carbon; 310 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



EN 13034:2005+A1:2009
type 6



EN 1149-5:2018



IEC 61482-2:2018
APC 1



recommendable
in ATEX
environments



IT RESISTS
UP TO
50
WASHING
CYCLES



ergonomic design



side opening and adjustable
waistline with plastic buttons

adjustable braces
made of basic fabric



02

FLAME RETARDANT X-GUARD



Made of 98% cotton - 2% carbon, with flame-retardant treatment, these garments are suitable to be used for welding processes and protect against accidental contact with flames and/or splashes of molten metal in environments where the worker is exposed to sources of intense heat. The garments are produced with a particular care for details and scrupulous attention to conformity to the standards in law, EN ISO 11612:2015 and EN ISO 11611:2015 – EN 1149-5:2018.

AREA OF USE: workers using techniques of manual welding with small splashes or droplets (gas welding, TIG welding, MIG welding, micro plasma welding, brazing, spot welding, MMA welding), metallurgic and steel industries.



Considering that work clothes are subjected to frequent washings, COFRA has produced textiles resistant to more than minimum number of five washings provided by requirements of European harmonized standards referring to the certified cloth. The materials used grant a better and long lasting resistance against flame and heat. COFRA assures that the textile is resistant to more washings with water in compliance with **EN ISO 11611 PROTECTIVE CLOTHING FOR USE IN WELDING AND ALLIED PROCESSES** and **EN ISO 11612 PROTECTIVE CLOTHING AGAINST HEAT AND FLAME**, with reference to test with limited flame propagation, impact of splashes, transmission of convective heat, transmission of radiant heat or molten iron splashes.

TRIVALENT - LONG LASTING FIREPROOF TREATMENT - STURDINESS

FLAMETEC v260

JACKET

SIZES: 44-64

2 breast pockets with velcro, 2 wide front pockets with velcro, adjustable cuff with velcro, back ventilation system, embroidered pictograms on the bottom of the jacket, fast opening with flap, "ATEX" embroidery on the right sleeve

COMPOSITION: 98% cotton - 2% carbon, with flame retardant treatment; 310 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



EN 1149-5:2018



recommended in ATEX environments



STANDARD 100



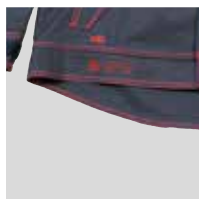
IT RESISTS UP TO 50 WASHING CYCLES



back venting



velcro FR components to prevent any contact with metallic materials



longer back side



"ATEX" embroidery on the right sleeve



02

FLAME STOP V261

TROUSERS

SIZES: 44-64

2 back pockets, 2 wide front pockets, adjustable kneepad pockets, embroidered pictograms on the side pocket, rule pocket, side pocket, YKK® zip, "ATEX" embroidery on the side pocket

COMPOSITION: 98% cotton - 2% carbon, with flame retardant treatment; 310 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



EN 1149-5:2018



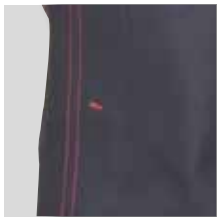
recommended
in ATEX
environments



STANDARD
100



IT RESISTS
UP TO
50
WASHING
CYCLES



edges designed to prevent infiltration of sparks and welding residues, keeping ergonomics unchanged



adjustable kneepad pockets



"ATEX" embroidery on the side pocket



02

FLAME V259

BIB

SIZES: 44-64

2 wide front pockets, adjustable braces made of basic fabric, adjustable kneepad pockets, back pockets, embroidered pictograms on the side pocket, rule pocket, side opening and adjustable waistline with plastic buttons, side pocket, wide front pocket with velcro, "ATEX" embroidery on the side pocket

COMPOSITION: 98% cotton - 2% carbon, with flame retardant treatment; 310 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



EN 1149-5:2018



recommended
in ATEX
environments



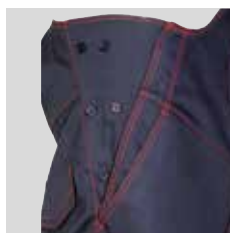
STANDARD
100



IT RESISTS
UP TO
50
WASHING
CYCLES



adjustable kneepad pockets



side opening and adjustable waistline with plastic buttons



"ATEX" embroidery on the side pocket

adjustable braces
made of basic fabric



02

FLAME RETARDANT FOCUS

FIREMAN V262

COVERALL

SIZES: 44-64

2 back pockets, 2 breast pockets with velcro, 2 wide front pockets, adjustable cuffs with velcro, adjustable kneepad pockets, back ventilation system, embroidered pictograms on the side pocket, fast opening with flap, knee and leg ergonomic design, rule pocket, side pocket, YKK[®] zip, "ATEX" embroidery on the right sleeve

COMPOSITION: 98% cotton - 2% carbon, with flame retardant treatment; 310 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



EN 1149-5:2018



recommendable
in ATEX
environments



STANDARD
100



IT RESISTS
UP TO
50
WASHING
CYCLES



back venting



adjustable kneepad pockets



larger pocket flap to prevent
infiltration of molten materials



"ATEX" embroidery on
the right sleeve



02

TOP FLAME CL-003



HIGH SOCKS

SIZE: XS (36-38) - S (39-41) - M (42-44) - L (45-47) - XL (48-50)

recommendable in ATEX environments, sock made with PROTAL1[®] fibre, inherently fire resistant; the textile assures total protection of the foot against the thermal risks caused by accidental contact with flame and/or exposure to source of convective and radiant heat, the antistatic yarn, equally spread along the whole sock, guarantees a valid dissipation of the electrostatic charges, the knitted fabric is tested to comply with EN 11612 A1 B1 C1:2008 and EN1149-5:2008 standards, protection against electrostatic charges, breathable, reinforced tip and heel

COMPOSITION: 60% modacrylic - 38% cotton - 2% carbon

COLOUR: 00 navy

MINIMUM ORDER: 3 pairs per size, single packaging



MADE IN ITALIA



recommendable
in ATEX
environments



00

TOP FLAME CC-003



LOW SOCKS

SIZE: S (39-41) - M (42-44) - L (45-47) - XL (48-50)

recommendable in ATEX environments, sock made with PROTAL1[®] fibre, inherently fire resistant; the textile assures total protection of the foot against the thermal risks caused by accidental contact with flame and/or exposure to source of convective and radiant heat, the antistatic yarn, equally spread along the whole sock, guarantees a valid dissipation of the electrostatic charges, the knitted fabric is tested to comply with EN 11612 A1 B1 C1:2008 and EN1149-5:2008 standards, protection against electrostatic charges, breathable, reinforced tip and heel

COMPOSITION: 60% modacrylic - 38% cotton - 2% carbon

COLOUR: 00 navy

MINIMUM ORDER: 3 pairs per size, single packaging



MADE IN ITALIA



recommendable
in ATEX
environments



00

FLAME RETARDANT DENIM



Garments protecting against flame and heat made of jeans textile. Together with the casual and sporty look, they guarantee resistance to flame and heat and protection for welding processes. The particular textile is also characterized by a high resistance to abrasion, wear and tear.

AREA OF USE: workers using techniques of manual welding with small splashes or drops (gas welding, TIG welding, MIG welding, micro plasma welding, brazing, spot welding, MMA welding), more dangerous welding situations and techniques that produce higher levels of splashes and radiant heat (MAG welding, with flux cored wire, plasma cutting, gouging, oxygen cutting, thermal spraying), metallurgic and steel industries.



pictograms standards embroidered on the garment



denim fabric

BIVALENT - SUITABLE FOR ANY TYPE OF WELDING (CLASS 2) - 100% BREATHABLE COTTON

ANIR v265 JACKET SIZES: 44-64



2 breast pockets with velcro, 2 wide front pockets with velcro, adjustable cuff with velcro, back ventilation system, embroidered pictograms on the bottom of the jacket, fast opening with flap

COMPOSITION: 100% cotton denim, with flame retardant treatment; 410 g/m²

COLOUR: 00 navy

EN ISO 13688:2013



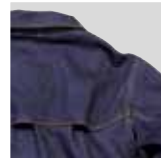
EN ISO 11612:2015



EN ISO 11611:2015



longer back side



back venting



00

ANES v263 TROUSERS SIZES: 44-64



2 back pockets, 2 wide front pockets, adjustable kneepad pockets, embroidered pictograms on the side pocket, rule pocket, side pocket

COMPOSITION: 100% cotton denim, with flame retardant treatment; 410 g/m²

COLOUR: 00 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2015



adjustable kneepad pockets



00



Made of fireproof and antistatic textiles, this range provides comfort and great protection. The elegant design of garments and lightness of fabrics is combined with the protection against multiple risks such as heat and fire exposure.

AREA OF USE: metallurgic and steel industries, airports, oil rigs, welding.

MULTI-PROTECTIVE - COMFORT - RECOMMENDED AS INTERMEDIATE OR EXTERNAL LAYER

COLIMA v270

SWEATSHIRT
SIZES: S-4XL

embroidered pictograms on the left sleeve, recommendable in ATEX environments, stretch ribbed bottom and cuff, "ATEX" embroidery on the right sleeve

COMPOSITION: 60% modacrylic - 39% cotton - 1% carbon; 300 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN 1149-5:2018



**recommendable
in ATEX
environments**



STANDARD 100



pictograms standards embroidered on the garment



"ATEX" embroidery on the right sleeve

ribbed cuff



ARINOS v374

PILE JACKET
SIZES: S-4XL

2 wide front pockets with zip, elasticated cuffs, embroidered pictograms on the left sleeve, front opening with YKK® zip, recommendable in ATEX environments, "ATEX" embroidery on the right sleeve

COMPOSITION: 60% modacrylic - 38% cotton - 2% carbon; 420 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN 1149-5:2018



**recommendable
in ATEX
environments**



STANDARD 100



pictograms standards embroidered on the garment



"ATEX" embroidery on the right sleeve



longer back side



ABOA v264

SHIRT

SIZES: S-4XL

2 breast pockets with velcro, adjustable cuffs with velcro, embroidered pictograms on the left sleeve, fast opening with flap, recommendable in ATEX environments, "ATEX" embroidery on the right sleeve

COMPOSITION: 80% cotton - 19% polyester - 1% carbon; 190 g/m²

The fabric is treated with a phosphorus reactive organic compound, permanent fire-retardant agent for cellulose fibres (Thor)

COLOUR: 02 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN 1149-5:2018



recommendable
in ATEX
environments



"ATEX" embroidery on the right sleeve



02



adjustable cuffs with velcro



larger pocket flap to prevent infiltration of molten materials



pictograms standards embroidered on the garment

Good anti-flame performances despite the light weight. It can be used in spring/summer also without the jacket or, for a greater protection, in combination with all the other anti-flame garments.

ARICA v273

POLO SHIRT

SIZES: S-3XL

central neck opening covered by a flap, embroidered pictograms on the left sleeve, longer back side, recommendable in ATEX environments, side splits

COMPOSITION: 60% modacrylic - 40% cotton; 210 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN 1149-5:2018



recommendable
in ATEX
environments



STANDARD
100



central neck opening covered by a flap



02



central neck opening covered by a flap

Inherently flame-resistant fabric. Repeated washings do not alter the characteristics of the fabric. Further chemical treatments are not required. High breathability.

ARICA v273

POLO SHIRT
SIZES: S-3XL

central neck opening covered by a flap, embroidered pictograms on the left sleeve, horizontal and vertical heat-sealed flame-retardant 3M™ 8735 reflex strips, longer back side, recommendable in ATEX environments, side splits

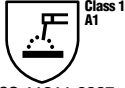
COMPOSITION: 60% modacrylic - 40% cotton; 210 g/m²

COLOUR: 00 yellow

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 11611:2007



EN 1149-5:2008



EN ISO 20471:2013



central neck opening covered by a flap

horizontal and vertical heat-sealed flameretardant 3M™ SCOTCHLITE™ Reflective Material - 8735 Silver Fabric Reflex strips

00



pictograms standards embroidered on the garment

Inherently flame-resistant fabric. Repeated washings do not alter the characteristics of the fabric. Further chemical treatments are not required. High breathability. 3M™ SCOTCHLITE™ Reflective Material thermowelded band - 8735 Silver Fabric. Despite the light weight, the polo shirt protects against all the thermal risks of UNI EN 11612:2008 and UNI EN 11611:2007.

AKUTAN v622

POLO SHIRT
SIZES: S-3XL

central neck opening covered by a flap, embroidered pictograms on the left sleeve, horizontal and vertical heat-sealed flame-retardant reflex strips, longer back side, recommendable in ATEX environments, side splits, "ATEX" embroidery on the right sleeve

COMPOSITION: 45% modacrylic - 25% polyester - 22% cotton - 6% aramid - 1% carbon; 210 g/m²

COLOUR: 01 orange

EN ISO 13688:2013



EN ISO 11612:2015



EN 1149-5:2018



EN ISO 20471:2013 /A1:2016



recommendable in ATEX environments



central neck opening covered by a flap

horizontal and vertical heat-sealed flame-retardant reflex strips

01



pictograms standards embroidered on the garment



"ATEX" embroidery on the right sleeve

Inherently flame-resistant fabric. Repeated washings do not alter the characteristics of the fabric. No treatment with chemical fireproof substances has been carried out on the fabric. High breathability.

EN ISO 20471
Fabric and reflex inserts resistant to **50 washing cycles.**

FLAME RETARDANT UNDERWEAR



Made of an antistatic, inherently and permanently flame-resistant fabric, the underwear and balaclava provide optimum comfort and protection. Design and ergonomics of garments, lightness and softness of fabrics are combined with a protection against thermal risks of flame and heat. Antibacterial and anti-odour treatment.

AREA OF USE: anti-flame, industry, airports, oil rigs, off shore, metallurgic and steel industries, ATEX environments.



pictograms standards embroidered on the garment

MULTI-PROTECTIVE - INHERENTLY FLAME-RESISTANT - THERMAL CLOTHING

BLOWLAMP v399

BALACLAVA

SIZES: one size

garment suitable to be used in ATEX, model with single eye hole, soft and comfortable, thermic insulation

COMPOSITION: 58% modacrylic - 39% cotton - 3% elastane; 210 g/m²

COLOUR: 02 navy

MINIMUM ORDER: 3 pieces

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 14116:2015
index 3/5H/40



EN 1149-5:2008
EN 1149-3:2004



IEC 61482-2:2009
EBT50 = 5.9 cal/cm² Class 1



recommendable
in ATEX
environments



STANDARD
100



02

FIREPROOF v397

T-SHIRT

SIZES: S-3XL

garment suitable to be used in ATEX, soft and comfortable, thermic insulation

COMPOSITION: 58% modacrylic - 39% cotton - 3% elastane; 210 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



STANDARD
100



recommendable
in ATEX
environments



EN ISO 11612:2015



EN ISO 14116:2015
index 3/5H/40



EN 1149-5:2008
EN 1149-3:2004



IEC 61482-2:2009
EBT50 = 5.9 cal/cm² Class 1



02

FIREBURN v398

UNDERPANTS

SIZES: S-3XL

central opening, elasticated waist, garment suitable to be used in ATEX, soft and comfortable, thermic insulation

COMPOSITION: 58% modacrylic - 39% cotton - 3% elastane; 210 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



EN ISO 11612:2015



EN ISO 14116:2015
index 3/5H/40



EN 1149-5:2008
EN 1149-3:2004



IEC 61482-2:2009
EBT50 = 5.9 cal/cm² Class 1



recommendable
in ATEX
environments



STANDARD
100



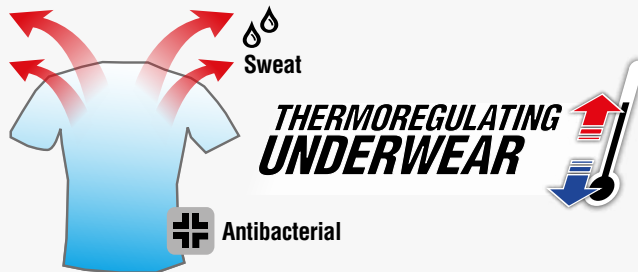
02

FLAME RETARDANT UNDERWEAR

UNDERWEAR

BODY THERMOREGULATOR

The fabric thread guarantees excellent absorption and release of moisture, keeping the skin always dry and the body at right temperature. The antibacterial treatment prevents the development of bacteria and fungi, which cause bad odours. Do not use softener in order to keep the functional properties of fibers unchanged.



- 1** The light fabric undulation helps cold insulation
- 2** The 3D breathable weave easily releases moisture, cools even when high temperature or excessive movement cause over-sweating, assures the right body temperature in any weather
- 3** Anti-torsion elastic band
- 4** Flat seams
- 5** The elastic yarn grants ease of movements
- 6** 3D insulating weave in the lumbar region to transport moisture outwards
- 7** 3D insulating weave to keep muscles warm
- 8** Elastic areas for better fit



THERMOREGULATING



BREATHABLE



ALL SEASONS



QUICK DRY



ANTIBACTERIAL



3D FABRIC



SEAMLESS



SLIM FIT

BRYNE v391

LONG-SLEEVED

SIZES: S-2XL

COMPOSITION: 67% nylon - 23% polypropylene - 10% elastane; 270 g/m²

COLOUR: 04 anthracite



STANDARD 100



04

BREDIK v390

UNDERPANTS

SIZES: S-2XL

COMPOSITION: 67% nylon - 23% polypropylene - 10% elastane; 270 g/m²

COLOUR: 04 anthracite



STANDARD 100



04

FORSAND v389

T-SHIRT

SIZES: S-2XL

COMPOSITION: 67% nylon - 23% polypropylene - 10% elastane; 270 g/m²

COLOUR: 04 anthracite



STANDARD 100



04

SUNDNES v388

SHORT

SIZES: S-2XL

COMPOSITION: 67% nylon - 23% polypropylene - 10% elastane; 270 g/m²

COLOUR: 04 anthracite



STANDARD 100



04

USKEN v393

BALACLAVA

SIZES: one size

COMPOSITION: 67% nylon - 23% polypropylene - 10% elastane; 270 g/m²

COLOUR: B4 anthracite

QUANTITY PER BAG: 3 pieces, packed in a single bag

MINIMUM ORDER: 3 pieces per article, single packaging



STANDARD 100



B4

THERMOREGULATING BALACLAVA



- 1 The light fabric undulation helps cold insulation
- 2 The 3D breathable weave easily releases moisture, cools even when high temperature or excessive movement cause over-sweating
- 3 3D insulating weave to keep muscles warm
- 4 Anti-torsion elastic band
- 5 Opening for eyes and nose

COLD STORE

GARMENTS FOR COLD STORE

TWICE AS WARM AS THE STANDARDS

COFRA has developed the new COLD STORE, a highly technological range of garments protecting against low temperatures, conceived for jobs in refrigerating rooms and food industries of refrigeration and freezing.

3M THINSULATE™
Insulation



LEIDA v168
PADDDED JACKET
SIZES: S-4XL



bands and reflex inserts, central opening closed with zip and snap, internal and external double flap, elastic band and coulisse at waistline to enhance adherence of the garment to the body, hood with THINSULATE™ padding, internal mobile pocket protecting against E-WARD electromagnetic waves, neck with THINSULATE™ padding and internal fleece lining, pockets closed by YKK® zip with double slider and snaps
COMPOSITION: 100% nylon Oxford 420 D; 145 g/m²
LINING: 100% nylon **PADDING:** 100% polyester
THINSULATE™: 150 g/m²
COLOUR: 02 navy

EN ISO 13688:2013



3M THINSULATE™
Insulation
150g



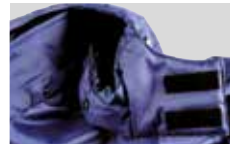
mobile phone pocket with E-WARD fabric



elastic band and coulisse at waistline to enhance adherence of the garment to the body



internal and external double flap



detachable hood



GRADO v167
PADDDED BIB
SIZES: S-4XL



adjustable elaticated braces, badge holder ring under the flap, central opening closed with zip and snap, internal and external double flap, double front pocket at the waistline with velcro closed flap, pockets for safeknees padded with THINSULATE™: this area has been reinforced because when on knees the wearer can exert pressure on this area, thus causing thermal dispersion, reflex inserts at the bottom, side opening along the whole leg closed by zip and snap, with double external and internal flap
COMPOSITION: 100% nylon Oxford 420 D; 145 g/m²
LINING: 100% nylon **PADDING:** 100% polyester
THINSULATE™: 150 g/m²
COLOUR: 02 navy

EN ISO 13688:2013



3M THINSULATE™
Insulation
150g



badge holder ring under the flap



side opening along the whole leg closed by zip and snap, internal and external double flap



pockets for safeknees padded with THINSULATE™





THERMIC INSULATION

To judge the performance of the garments complying with EN 342 (outfit protecting against cold) it is necessary to refer to the Thermal Insulation index (I_{cler}) which indicates the capability to keep the human body temperature, without causing sensations of cold. The garments LEIDA and GRADO, certified with an I_{cler} equal to 0,412, allow to work for a complete shift (8 h) in cold storages at temperatures up to -32 °C or to make short-lasting manual operations even at lower temperatures.



the light-blue colour proves the lack of escape ways for the hot air.

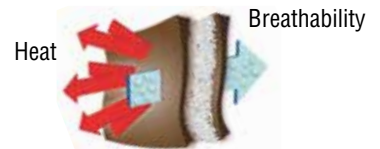


	thermic insulation I_{cler} [m ² KW]	light movement 115 W/m ² air speed 0,4 m/s		moderate movement 170 W/m ² air speed 0,4 m/s	
		8 h	1 h	8 h	1 h
Minimum required EN 342	0,265	3 °C	-12 °C	-12 °C	-28 °C
LEIDA - GRADO	0,412	-11,2 °C	-30,8 °C	-32 °C	-52 °C
VAHRN - DESSEL	0,500	-20 °C	-41 °C	-43,8 °C	-64,7 °C

COFRA garments have been designed with the latest laboratory techniques and thanks to the constant feedback of those users that have been working in the reference environment for ages. Accurate and continuous thermographic analysis allowed to detect possible thermal dispersions toward the outside of the garment and allowed COFRA to design these garments to the smallest detail. The breathable lining and the resistant external fabric (Oxford Nylon) without external stitching, which are still very common in the market and cause body heat dispersion, make these garments excellent PPE.



- IT GREATLY KEEPS WARMTH
- EXTREMELY DURABLE
- EFFECTIVE EVEN IF WET



The outfit LEIDA/GRADO and VAHRN/DESSEL are lined with 100% polyester THINSULATE™. Twice as warm as the normal padding of the same weight, highly breathable, it does not absorb humidity, the thermal insulation remains constant even in case of compression and repeated washings. Thanks to its thickness, it provides an excellent freedom of movement.

TUNDRA G114
GLOVES CAT.II
SIZES: 7/S-11/XXL

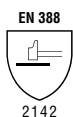


Specific glove for cold storage, perfect for outdoor environments and protection against bad weather such as snow, wind, humidity and cold, water and wind resistant fabric, PVC palm with anti-slip finishing, suitable for dry and wet conditions. The material guarantees flexibility and excellent breaking strength even with low temperature

PALM: PVC **BACK:** polyester fabric **LINING:** polyester **PADDING:** 3M™ THINSULATE™ INSULATION (100 g/m²) **CUFF:** polyester

AREA OF USE: material handling in the warehouse, outdoor works with snow and bad weather, outdoor shipping and receiving in wintertime, handling of fish, fruit and vegetables, cold storage

COLOUR: navy/black



100g



RECOMMENDED FOR WORK ENVIRONMENTS WITH TEMPERATURE UP TO -30 °C, EVEN IN THE PRESENCE OF BAD WEATHER AND PROLONGED USE

EXCELLENT FOR WORKS AT LOW TEMPERATURES

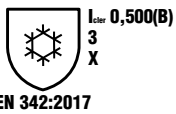
VAHRN V162
PADDED JACKET
SIZES: S-4XL



bands and reflex inserts, central opening closed with zip and snap, internal and external double flap, elastic band and coulisse at waistline to enhance adherence of the garment to the body, hood with THINSULATE™ padding, internal mobile pocket protecting against E-WARD electromagnetic waves, neck with THINSULATE™ padding and internal fleece lining, pockets closed by YKK® zip with double slider and snaps

COMPOSITION: 100% nylon Oxford 420 D; 145 g/m²
LINING: 100% nylon **PADDING:** 100% polyester
THINSULATE™: 350 g/m²
COLOUR: 02 navy

EN ISO 13688:2013



3M THINSULATE™
Insulation
350g



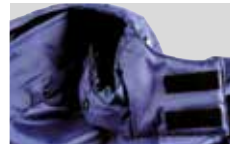
mobile phone pocket with E-WARD fabric



elastic band and coulisse at waistline to enhance adherence of the garment to the body



internal and external double flap



detachable hood



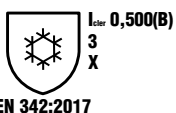
DESSEL V161
PADDED BIB
SIZES: S-4XL



adjustable elaticated braces, badge holder ring under the flap, central opening closed with zip and snap, internal and external double flap, double front pocket at the waistline with velcro closed flap, pockets for safeknees padded with THINSULATE™: this area has been reinforced because when on knees the wearer can exert pressure on this area, thus causing thermal dispersion, reflex inserts at the bottom, side opening along the whole leg closed by zip and snap, with double external and internal flap

COMPOSITION: 100% nylon Oxford 420 D, **LINING:** 100% nylon, **PADDING:** 100% polyester **THINSULATE™** 350 g/m²
COLOUR: 02 navy

EN ISO 13688:2013



3M THINSULATE™
Insulation
350g



badge holder ring under the flap



side opening along the whole leg closed by zip and snap, internal and external double flap



pockets for safeknees padded with THINSULATE™



CHAINSAW PROTECTION

PROTECTIVE CLOTHING FOR USERS OF HAND HELD CHAINSAWS

PROTECTION AND COMFORT

Protective clothing line for users of handheld chainsaws, in compliance with European standard EN 381 which grants protection and comfort. Made of 100% high tenacity polyester, the protective material inside the garment, when in contact with the cutter teeth of the chain, is dragged towards the transmission gear, thus promptly stopping the movement. The garments are equipped with ventilation system assuring good breathability.



SAW BRAKE V490

JACKET

SIZES: S-4XL

back ventilation system, collar reinforced with protective material, coulisse for adjustable waist, fluo textile inserts, front opening with zip, front ventilation system, internal pocket, protective material on shoulders, arms and high part of chest, reflex inserts, snap adjustable cuff, two wide flapped pockets on the bottom with velcro closure

COMPOSITION: 65% polyester - 35% cotton; 260 g/m²

COLOUR: 08 green/orange

EN ISO 13688:2013



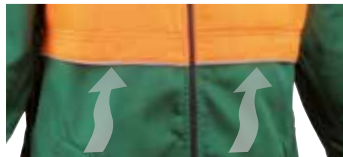
EN ISO 11393-6:2019
CLASS 1 - Design A



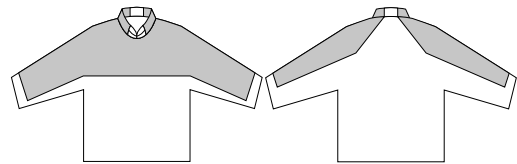
coulisse for adjustable waist



08



front and back ventilation system



CLASS 1 - 20 m/s

CHAIN STOP V491

TROUSERS

SIZES: S-4XL

1 back pocket with velcro, 2 wide front pockets, elasticated waist, fluo textile inserts, high back waist, rule pocket, side openings with zip for ventilation, side pocket with velcro flap closure, suspender buttons, the flap which covers the zip is reinforced with protective material

COMPOSITION: 65% polyester - 35% cotton; 260 g/m²

COLOUR: 08 green/orange

EN ISO 13688:2013

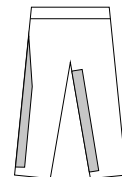
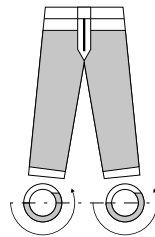
New



EN 381-5:1995
CLASS 1 - Design A



EN ISO 11393-2:2019
CLASS 1 - Design A
20 m/s



DESIGN A

CLASS 1 - 20 m/s



08



side openings with zip for ventilation



high back waist



elasticated waist

** It is possible that items marked with previous standards are despatched. COFRA grants that all productions do not have technical and quality differences.*



CUT PROTECTION

COFRA footwear and workwear for users of hand held chainsaw are equipped with a special protection on the back part where it is possible that a chainsaw having moving chain, got out of hand, at high kinetic energy and can cause serious injuries to body and lower limbs. It is recommended to use the products in compliance with chainsaw speed.

Workwear is made of protective material that, when in contact with the cutter teeth of the chain, is dragged towards the transmission gear, thus promptly stopping the movement.



High tenacity protective material, 100% polyester, it releases fibres which promptly arrest the pronged chain of the saw. High performance with less weight and volume, therefore better ergonomics, higher foot sensitivity, lower fatigue, higher comfort and lower risk of accident.

FOOTWEAR WITH CHAINSAW CUT PROTECTION

COFRA footwear line includes many articles for users of hand held chainsaws. For further info, visit our website www.cofra.it or check our footwear catalogue.

EN ISO 17249:2013
EN 381-3:1996



LEVEL X

LEVEL	SPEED
1	20 m/s
2	24 m/s
3	28 m/s

ENERGY A E P FO WRU WR CI HI HRO SRC



EN ISO 17249:2013
EN 381-3:1996



LEVEL 3



STRONG A E P FO WRU HRO SRC



EN ISO 17249:2013
EN 381-3:1996



LEVEL 3

SECURE CUT V492

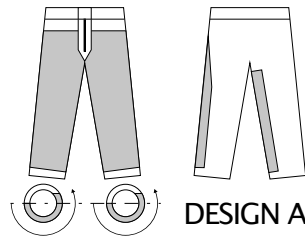
BIB

SIZES: S-4XL

1 back pocket with velcro, adjustable braces with quick release system, breast zipped pocket, elasticated waist, fluo textile inserts, rule pocket, side openings with zip for ventilation, side pocket with velcro flap closure, the flap which covers the zip is reinforced with protective material, wide front pockets

COMPOSITION: 65% polyester - 35% cotton; 260 g/m²

COLOUR: 08 green/orange



DESIGN A

CLASS 1 - 20 m/s

EN ISO 13688:2013



EN 381-5:1995
CLASS 1 - Design A



elasticated waist



back pocket with velcro



side openings with zip for ventilation



POWER A E P FO WRU HRO SRC

EN ISO 17249:2013
EN 381-3:1996



LEVEL 2



FORCE A E P FO WRU HRO SRC

EN ISO 17249:2013
EN 381-3:1996



LEVEL 1



WOODSMAN BIS A E P FO WRU SRC

EN ISO 17249:2013
EN 381-3:1996



LEVEL 1



DISPOSABLE CLOTHING

DISPOSABLE WORKWEAR

DISPOSABLE CLOTHING - CAT. 3

DISPOSABLE CLOTHING - CAT. 1

COMFORTABLE
WEARABILITY,
GREAT
ERGONOMICS,
BREATHABILITY

The new COFRA collection of disposable workwear includes a complete range of coveralls, classified as 3rd category PPE, protecting against chemical risks and a range of 1st category coveralls suitable for the operations of industrial cleaning. The whole COFRA range is characterized by the ergonomics of garments and great wearability that makes the user's movements easier during the work.

The range of coveralls protecting against chemical agents is characterized by a great wearability and maximum ergonomics, combined with a good breathability and high level of protection. The high quality of fabrics protects the user from a wide range of contaminants produced by industrial activities.

CAT.
3

EN 13034:2005 +A1:2009	EN ISO 13982-1:2004 +A1:2010	EN 14605:2005 +A1:2009	EN 14605:2005 +A1:2009	EN 1073-2:2002	EN 14126:2003	EN 1149-5:2008 EN 14116:2015

SAFE-SCREEN	SMS 55 g/m ²	Type 6	Type 5			Class 2	✓	
SAFE-SCREEN FR	SMS 55 g/m ² flame retardant treat	Type 6	Type 5			Class 2	✓	✓
DEFENSIVE DUAL	FRONT FABRIC: 100% polypropylene + polyethylene film 60 g/m ² BACK FABRIC: SMS 55 g/m ²	Type 6	Type 5			Class 1	✓	
DEFENSIVE	LAMINATE MICROPOROUS 55 g/m ²	Type 6B	Type 5B			Class 2	✓	✓
DEFENSIVE PLUS	LAMINATE MICROPOROUS 60 g/m ²	Type 6B	Type 5B	Type 4B		Class 2	✓	✓
HERMETICAL	56% polypropylene SMS - 44% polyethylene 90 g/m ²	Type 6B	Type 5B	Type 4B	Type 3B	Class 2	✓	✓

HIGH CHEMICAL AND BIOLOGICAL RISK 3rd CATEGORY - PROTECTION - COMFORT

SAFE-SCREEN v440 COVERALL SIZES: S-2XL

CAT.
3



3-pieces hood with elastic around the opening, elasticated cuffs, ankles and waist, nylon zip with adhesive flap

COMPOSITION: 100% polypropylene - SMS; 55 g/m²

COLOUR: KO white

QUANTITY PER CARTON: 25 pieces - single packed

AREA OF USE: agriculture, asbestos disposal, ATEX environment, chemical industry, garbage disposal, pharmaceutical industry, police, treatment of waste water

EN ISO 13688:2013



CHEMICAL SPLASH PROTECTION
EN 13034:2005+A1:2009
TYPE 6



PARTICULATE PROTECTION
EN ISO 13982-1:2004+A1:2010
TYPE 5



PARTICULATE RADIOACTIVE PROTECTION
EN 1073-2:2002



ANTI-STATIC DISCHARGE
EN 1149-5:2008



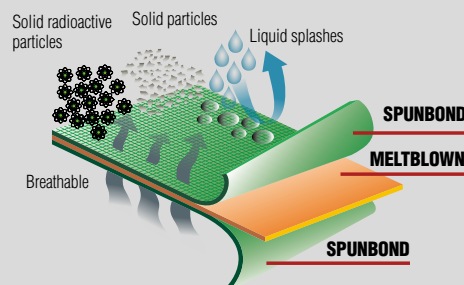
DISPOSABLE CLOTHING - CAT. 3



- The garment protects against solid particles and splashes of chemical substances (Type 5/6);
- EN 1073-2 approved for the protection against radioactive dusts;
- The design of the garment makes the user's movement easier;
- Zip with self-adhesive flap for a greater protection against the pollutant;
- Elasticated hood, cuffs, waist and ankles, for a better adherence of the garment and an increased barrier effect against the pollutant.

SPUNBOND - MELTBLOWN - SPUNBOND

The acronym SMS (Spunbond - Meltblown - Spunbond) indicates the three layers composing this fabric. SPUNBOND provides a good tensile strength and better softness, while MELTBLOWN has a texture with high-density thin fibres that increase the filtering level. The SMS fabric provides great breathability performances that reduce the thermal stress of the user.



SAFE-SCREEN FR V368

COVERALL
SIZES: S-2XL

CAT.
3



3-pieces hood with elastic around the opening, elasticated cuffs, ankles and waist, nylon zip

COMPOSITION: 100% polypropylene - SMS; 50 g/m²

COLOUR: KO white

QUANTITY PER CARTON: 25 pieces - single packed

AREA OF USE: agriculture, asbestos disposal, ATEX environment, chemical and petrochemical industry, garbage disposal, industry, metal and iron and steel industry, pharmaceutical industry, police, treatment of waste water

EN ISO 13688:2013



CHEMICAL SPLASH PROTECTION
EN 13034:2005+A1:2009
TYPE 6



PARTICULATE PROTECTION
EN ISO 13982-1:2004+A1:2010
TYPE 5



PARTICULATE RADIOACTIVE PROTECTION
EN 1073-2:2002



ANTI-STATIC DISCHARGE
EN 1149-5:2008



PROTECTION AGAINST FLAME AND HEAT
EN ISO 14116:2015
INDEX 1



TOTAL PROTECTION

- It provides reusable fire-resistant garments worn under the coverall with the protection against sprays, splashes of chemicals, solid and radioactive particles.
- It protects the user against accidental contact with sparks and flames. It is made of a treated material and minimises the flame propagation, so it does not turn into a danger.
- Antistatic: it avoids the accumulation of electricity.

In compliance with EN ISO 14116, SAFE-SCREEN FR coverall (Index 1) must never be in direct contact with the skin, but it must be used exclusively with other articles of FLAME RETARDANT range.



DEFENSIVE DUAL V369

COVERALL
SIZES: S-2XL

CAT.
3



3-pieces hood with elastic around the opening, elasticated ankles and waist, nylon zip with adhesive flap, ribbed cuffs

COMPOSITION: FRONT FABRIC: 100% polypropylene + polyethylene film; 60 g/m² BACK FABRIC: SMS; 55 g/m²

COLOUR: KO white

QUANTITY PER CARTON: 25 pieces - single packed

AREA OF USE: ATEX environment, manufacture, electronics, all techniques of painting, chemical industry, pharmaceutical industry, agriculture, suitable for applications of frontal exposure

EN ISO 13688:2013



CHEMICAL SPLASH PROTECTION
EN 13034:2005+A1:2009
TYPE 6



PARTICULATE PROTECTION
EN ISO 13982-1:2004+A1:2010
TYPE 5



PARTICULATE RADIOACTIVE PROTECTION
EN 1073-2:2002



ANTI-STATIC DISCHARGE
EN 1149-5:2018

PROTECTION AND MAXIMUM COMFORT

The coverall combines maximum protection of the laminated fabric on the anterior part and maximum comfort of SMS fabric on the posterior part, which provides maximum breathability reducing the thermal stress of the user.



breathable back fabric



elasticated cuffs

elasticated ankles

KO

It can be combined with DEFENSIVE BOOT shoe cover



DISPOSABLE CLOTHING - CAT. 3

DEFENSIVE v441
COVERALL
SIZES: S-2XL

CAT.
3



3-pieces hood with elastic around the opening, elasticated ankles and waist, nylon zip with adhesive flap, ribbed cuffs

COMPOSITION: 100% polypropylene + polyethylene film; 55 g/m²

COLOUR: KO white

QUANTITY PER CARTON: 25 pieces - single packed

AREA OF USE: agriculture, asbestos disposal, ATEX environment, chemical industry, garbage disposal, pharmaceutical industry, police, treatment of waste water, virus protection

EN ISO 13688:2013



CHEMICAL SPLASH PROTECTION
EN 13034:2005
+A1:2009 TYPE 6-B



PARTICULATE PROTECTION
EN ISO 13982-1:2004+A1:2010
TYPE 5-B



PARTICULATE RADIOACTIVE PROTECTION
EN 1073-2:2002



INFECTIVE AGENTS PROTECTION
EN 14126:2003
+AC:2004



ANTI-STATIC DISCHARGE
EN 1149-5:2008



It can be combined with DEFENSIVE BOOT shoe cover



DEFENSIVE AND DEFENSIVE PLUS

FURTHER PROTECTION AND RESISTANCE

Made of a microporous laminated film on the external parts, to guarantee a further resistance to different types of liquid and dry particulates, including infectious agents such as virus, fungi and bacteria, on a soft propylene substrate. DEFENSIVE and DEFENSIVE PLUS coveralls guarantee a higher level of protection.

IN COMPLIANCE WITH EUROPEAN STANDARDS:

- EN 14126 for the protection against biological risks resulting from contact with blood, contaminated liquids and infectious agents dispersed in liquid solutions.
- EN 1073-2 for the protection against radioactive dusts caused by removal of asbestos and remediation of contaminated sites.
- EN 1149-5 antistatic.

EXCELLENT WEARABILITY

- the garment makes the user's movements easier;
- soft fabric cuffs improve wearability and comfort, reduce the slip of the sleeve ensuring a perfect grip;
- double zip with self-adhesive flap for a greater protection against the pollutant;
- elasticated hood, cuffs, waist and ankles, for a better adherence of the garment and an increased barrier effect against the pollutant.

DEFENSIVE PLUS V442

CAT.
3

Ex
recommendable
in ATEX
environments



COVERALL
SIZES: S-2XL

3-pieces hood with elastic around the opening, elasticated ankles and waist, nylon zip with adhesive flap, ribbed cuffs

COMPOSITION: 100% polypropylene + polyethylene film; 60 g/m²

COLOUR: KO white

QUANTITY PER CARTON: 25 pieces - single packed

AREA OF USE: agriculture, asbestos disposal, ATEX environment, chemical industry, garbage disposal, pharmaceutical industry, police, treatment of waste water, virus protection

EN ISO 13688:2013



CHEMICAL SPLASH PROTECTION
EN 13034:2005+A1:2009
TYPE 6-B



PARTICULATE PROTECTION
EN ISO 13982-1:2004+A1:2010
TYPE 5-B



SPRAY-TIGHT PROTECTION
EN 14605:2005+A1:2009
TYPE 4-B



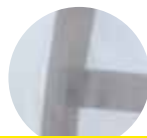
PARTICULATE RADIOACTIVE PROTECTION
EN 1073-2:2002



INFECTIVE AGENTS PROTECTION
EN 14126:2003
+AC:2004



ANTI-STATIC DISCHARGE
EN 1149-5:2018



TAPED SEAMS

ribbed cuff



KO

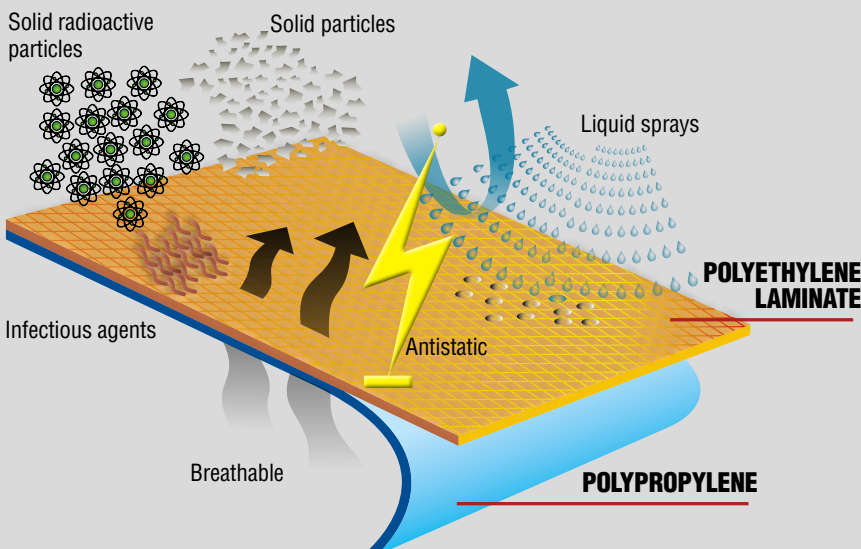
DEFENSIVE PLUS TYPE 4-5-6

- Sealed seams: the seams covered by a heat-sealed strip guarantee a high protection level in critical environments; as a consequence the whole garment provides a very good protection.
- Insulation from dusty particles as well as from aerosol, splashes and spray of type 4 chemical substances.

It can be combined with DEFENSIVE BOOT shoe cover



elasticated ankles



DISPOSABLE CLOTHING - CAT. 3

HERMETICAL V444

COVERALL
SIZES: S-2XL

CAT.
3



2-pieces hood with elastic around the opening, elasticated cuffs, ankles and waist, nylon zip with double self-adhesive flap, self-adhesive chin flap, thumb loops, ultrasound over-taped seams

COMPOSITION: 56% polypropylene SMS - 44% polyethylene; 90 g/m²

COLOUR: KO yellow

QUANTITY PER CARTON: 20 pieces - packed in single vacuum-sealed bag

AREA OF USE: asbestos removal, ATEX environment, cleaning, maintenance and inspectio of tanks, decontamination operations after accidental release of dangerous liquid, disinfestation, rodent control and sanitization, disposal of dangerous special wastes, epidemics and catastrophes management, nuclear industry

EN ISO 13688:2013



CHEMICAL SPLASH PROTECTION
EN 13034:2005+A1:2009
TYPE 6-B



PARTICULATE PROTECTION
EN ISO 13982-1:2004+A1:2010
TYPE 5-B



SPRAY-TIGHT PROTECTION
EN 14605:2005+A1:2009
TYPE 4-B



PROTECTION AGAINST LIQUID JETS
EN 14605:2005+A1:2009
TYPE 3-B



PARTICULATE RADIOACTIVE PROTECTION
EN 1073-2:2002



INFECTIVE AGENTS PROTECTION
EN 14126:2003
+AC:2004



ANTI-STATIC DISCHARGE
EN 1149-5:2018

TOTAL PROTECTION

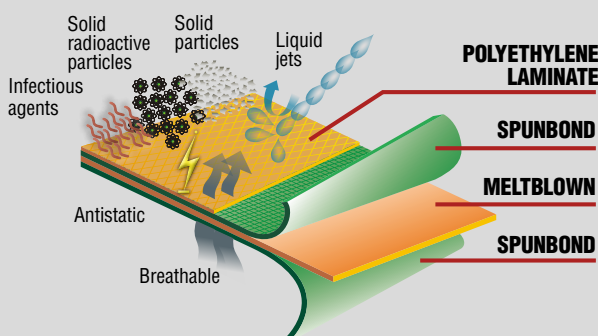
It assures 3B protection against high pressure sprayed liquid chemicals, solid radioactive particles carried by the air and biological risks. Antistatic.

- Elasticated hood and self-adhesive flap on the chin to grant excellent adherence to the face.
- Zip closure with double self-adhesive flap to grant a high level of protection and a higher level of protection against liquids.
- Finger loop stitched to the end of the sleeve. Easy to wear, the loop is threaded around the thumb to prevent the sleeve slides while working with arms up or if large movements of the arms are required.
- Ultrasonically taping technology provides an hermetical seal to the stitchings.



zip with double selfadhesive flap

SMS combination 4 layered fabric + external pellicular lamination made of polyethylene grant high protective performance and excellent mechanical protection (tear, perforation, abrasion and stress).



elasticated cuffs and finger loop

elasticated ankles

Polypropylene disposable coveralls for all areas requiring protection against dust and dirt for a better hygiene.

**LOW RISK 1st CATEGORY - EXCELLENT WEARABILITY - MAXIMUM ERGONOMICS
- GOOD BREATHABILITY**

SHEER-TECH v364

COVERALL

SIZES: S-2XL

1 back pocket, 2 wide front pockets, 3-pieces hood with elastic around the opening, elasticated cuffs, ankles and waist, red nylon zip

COMPOSITION: 100% polypropylene; 55 g/m²

COLOUR: K1 navy

QUANTITY PER CARTON: 50 pieces - single packed

AREA OF USE: agriculture, cleaning, construction industry

CAT.

1



DISPOSABLE CLOTHING - CAT. 1

SHEER-PRO V363

COVERALL
SIZES: S-2XL

2-pieces hood with elastic around the opening, elasticated ankles and waist, nylon zip

COMPOSITION: 100% polypropylene; 40 g/m²

COLOUR: K0 white, K1 navy

QUANTITY PER CARTON: 50 pieces - packed in bags containing 5 pieces

AREA OF USE: agriculture, cleaning, construction industry

CAT.
1



elasticated waist

elasticated ankles

LAYER BOOT V445 **New**

SHOE COVER

SIZES: one size

elastic on the upper part, small laces to ensure a perfect adherence, water repellent

DIMENSIONS: height 45 cm, insole (length) 39 cm

MARKING: workwear classified as 1st category PPE as it protects against minimal risks such as: contact with mildly aggressive cleaning products, dust, splashes, paint, etc.

COMPOSITION: 100% polypropylene + polyethylene film; 60 g/m²

COLOUR: K0 white

QUANTITY PER CARTON: 100 pairs - 4 bags made of 25 pairs

AREA OF USE: chemical industry, cleaning, in any environment and place where certain health and hygiene precautions are required, sanitisation of environments, pharmaceutical industry



small laces to ensure a perfect adherence

CAT.
1





TYPHOON BLUE/RED S5 SRC

EN ISO 20345:2011

UPPER:	PVC ERGO-NITRIL
OUTER SOLE:	PVC ERGO-NITRIL
FOOTBED:	EVANIT
SIZES:	(3-13) 36-48
WIDTH:	12 Mondopoint
PACKAGING:	plastic bag

NITRILE

**UPPER 10%
OUTER SOLE 12%**

MADE IN ITALIA

GOGGLE

COFRA offers a complete line of goggles/masks characterized by excellent ergonomics. The material used and the possible regulations of the elastic headband make them particularly comfortable. Every article of this range guarantees excellent performances against mechanical, impact risks and optical radiations. In addition, our safety glasses assures maximum comfort and wearability to guarantee high protection and efficiency during all working day.

SOFYTOUCH-V EN 166 - EN 170

**COMPATIBLE WITH THE USE OF
CORRECTIVE GLASSES AND DUST
MASKS**

**EXCELLENT COMFORT
VENTILATION SYSTEM**



Adjustable elastic band

DOUBLEAIR FFP3 V D EN 149

Protection against: dusts, fumes and mists

- Dolomite
- Entire internal nosepiece
- 4-Point adjustable elastic bands
- External coated metal nosepiece
- Single packed mask
- Latex free
- PVC free




The seal along the whole mask frame provides an extreme adherence to the face.



SANIWEAR

DISPOSABLE MEDICAL DEVICES



Line of disposable medical devices suitable for medical sector (hospitals, clinics, doctor's offices, residences for elderly people) produced not only to meet the needs of doctors, nurses, medical professionals but also the needs of patients, visitors and service staff. The line includes different kinds of disposable products (gowns, surgical caps, shoe covers and medical masks) used for hygiene and safety issues to minimize the risks of infections and to grant a full equipment for different operating needs.

CLEAN-PROOF v660 **New**

Non-woven PP (polypropylene) gown

SIZES: L-XL

back clousure with laces around the neck and single lace around the waist, elasticated cuffs

COMPOSITION: 100% polypropylene; 25 g/m²

COLOUR: **K0** white, **K2** light blue, **K8** green

QUANTITY PER CARTON: 100 pieces - packed in bags containing 10 pieces

AREA OF USE: chemical industry, food industries, medical sector (hospitals, clinics, doctor's offices, residences for elderly people), patients, visitors and service staff, pharmaceutical industry

MDD 93/42/EEC MEDICAL DEVICE OF CLASS 1



Disposable non sterile gown without protective function against viruses and bacteria but suitable for pharmaceutical, chemical and food sectors and in any sector where it is necessary to grant hygiene measures at work.

STANDARD SURGICAL GOWN V661 - REINFORCED SURGICAL GOWN V662

Medical devices in compliance with EN13795 standard (surgical clothing and drapes – Requirements and test methods) suitable to prevent the transmission of infectious agents among patients and medical staff during surgical operations and other invasive procedures. The EN13795 Standard determines safety requirements such as microbial penetration and cleaning, particle release, liquid penetration, tear and burst resistance. MEDICSHAPE and MEDICSHAPE PLUS gowns, subjected to sterilization with ethylene oxide, represent the ideal protection for people working in dental sectors or for people working in surgery room. The gowns are in compliance with requirements of quality management systems of ISO 13485 standard.

MEDICSHAPE v661 **New**

STANDARD SURGICAL GOWN

SIZES: L-XL

ultrasonic thermo-welded stitchings, total back closure with overlap of flaps, 4 internal and external laces around the waist, adjustable neck closure with velcro, ribbed cuffs, belt card

COMPOSITION: 100% polypropylene - SMMS, 45 g/m²

COLOUR: K1 blue

QUANTITY PER CARTON: 30 pieces - packed in a peel-open single bag which allows to open the package in perfect sterility, wrapped in TNT, with hygienic napkin

AREA OF USE: chemical industry, It is suitable for surgical operations with medium risk of infection, of medium duration and medium liquid leakage, medical sector (hospitals, clinics, doctor's offices, residences for elderly people), pharmaceutical industry

MDD 93/42/EEC MEDICAL DEVICE OF CLASS 1 STERILE
EN 13795-1, EN ISO 13485

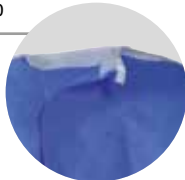
CE 0197



STERILE EO



adjustable neck closure with velcro



elasticated cuffs



ultrasonic thermo-welded stitchings



total back closure with overlap of flaps



K1

EN 13795-1 HIGH PERFORMANCES			REQUIREMENT	RESULT
Test method for evaluation of liquid penetration	EN ISO 811	Less critical area of the product	≥ 10 cm H ₂ O	≥ 20 cm H ₂ O

It is suitable for surgical operations with medium risk of infection, of medium duration and medium liquid leakage.

SPUNBOND - MELTBLOWN - MELTBLOWN - SPUNBOND

SMMS fabric is made of two intermediate layers of meltblown polypropylene placed between two external layers of spunbond polypropylene, all joined in one single layer by a thermal

procedure, the layers are not identifiable. The material is resistant and breathable, whose multi layer packaging provides an excellent mixture of protection and comfort. It is a very

MEDICSHAPE PLUS v662 **New**

REINFORCED SURGICAL GOWN

SIZES: L-XL

belt card, 4 internal and external laces around the waist, adjustable neck closure with velcro, reinforcements made of HIGH PERFORMANCE plastic laminate in the most critical areas of the product (abdomen and forearms), ribbed cuffs, total back closure with overlap of flaps, ultrasonic thermo-welded stitchings

COMPOSITION: 100% polypropylene - SMMS; 45 g/m²

Renforcés: 100% polypropylene - SMMS/100% polypropylene + polyethylene film

COLOUR: K1 blue

QUANTITY PER CARTON: 30 pieces - packed in a peel-open single bag which allows to open the package in perfect sterility, wrapped in TNT, with hygienic napkin

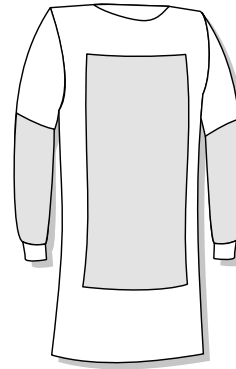
AREA OF USE: chemical industry, medical sector (hospitals, clinics, doctor's offices, residences for elderly people), pharmaceutical industry

MDD 93/42/EEC MEDICAL DEVICE OF CLASS 1 STERILE
EN 13795-1, EN ISO 13485

CE 0197



STERILE EO



Reinforcements made of HIGH PERFORMANCE plastic laminate in the most critical areas of the product



elasticated cuffs



ultrasonic thermo-welded stitchings



adjustable neck closure with velcro

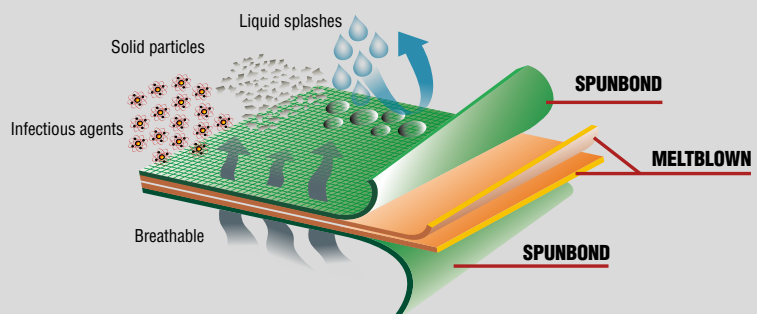
total back closure with overlap of flaps

Moreover, in the higher risk areas of the product (abdomen and forearms – critical areas), reinforcements made of HIGH PERFORMANCE plastic laminate have been added to create a waterproofness barrier keeping a good breathability for the end user.

EN 13795-1 HIGH PERFORMANCES			REQUIREMENT	RESULT
Test method for evaluation of liquid penetration	EN ISO 811	Critical area of the product	≥ 100 cm H ₂ O	≥ 120 cm H ₂ O

It is suitable for surgical operations with high risk of infection, of long duration and high liquid leakage.

light material that grants very high performances (less critical area).



HAIRCLOAK V665

New

SURGEON CAP

SIZE: one size

fixed laces at the back of the neck, flat shape

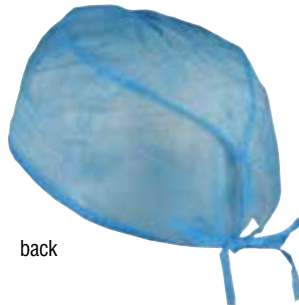
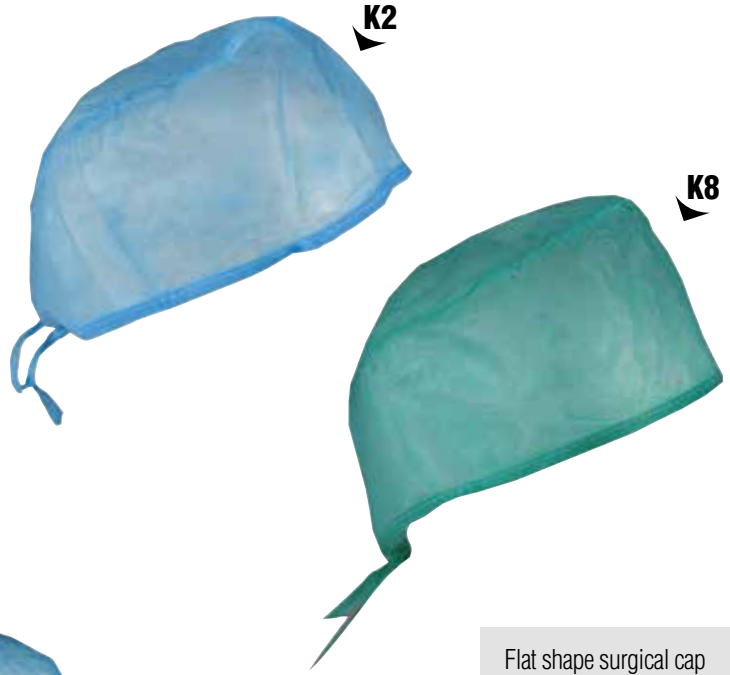
COMPOSITION: 100% polypropylene; 25 g/m²

COLOUR: K2 light blue, K8 green

QUANTITY PER CARTON: 1000 pieces - packed in bags containing 100 pieces

AREA OF USE: chemical industry, food industries, medical sector (hospitals, clinics, doctor's offices, residences for elderly people), patients, visitors and service staff, pharmaceutical industry

MDD 93/42/EEC MEDICAL DEVICE OF CLASS 1



back

Flat shape surgical cap in polypropylene, with laces at the back of the neck, without elastic, it does not apply any pressure to the head and it is comfortable to be used also for a long period of time.

HEAD CLIP V663

New

CLIP MOB CAP

SIZE: one size

elasticated along all the edge - diameter: 53 cm

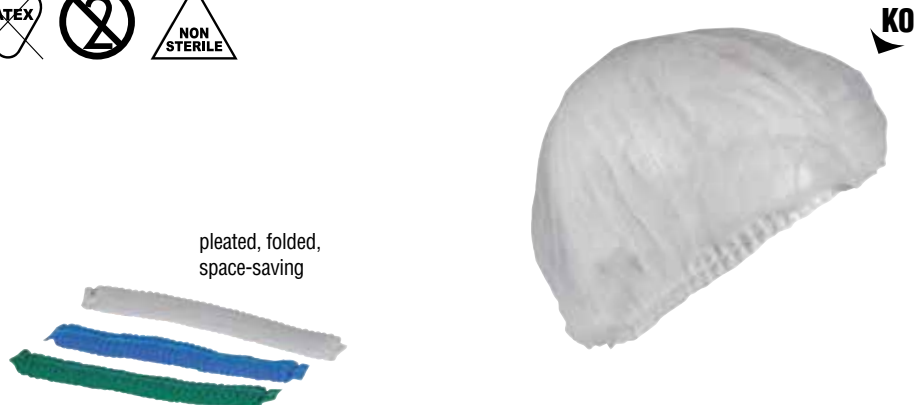
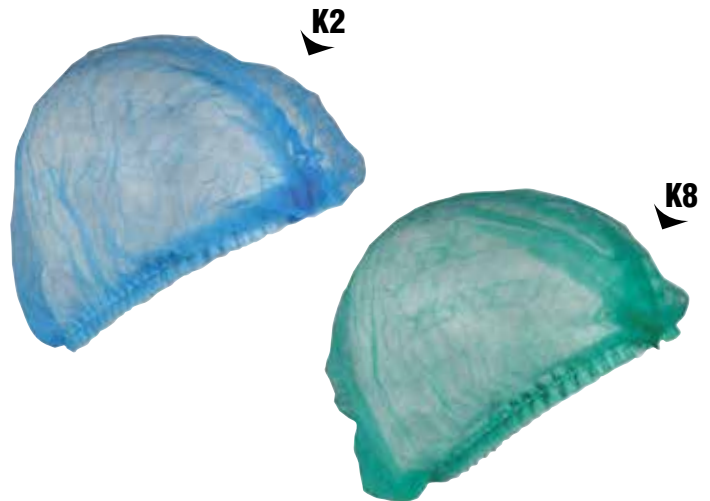
COMPOSITION: 100% polypropylene; 12 g/m²

COLOUR: K0 white, K2 light blue, K8 green

QUANTITY PER CARTON: 1000 pieces - packed in bags containing 100 pieces

AREA OF USE: chemical industry, food industries, medical sector (hospitals, clinics, doctor's offices, residences for elderly people), patients, visitors and service staff, pharmaceutical industry

MDD 93/42/EEC MEDICAL DEVICE OF CLASS 1



pleated, folded,
space-saving

SANY-FLOOR GRIP v666 **New**

NON-SKID SHOE COVER

SIZE: one size

elastic at the opening, dimensions: height cm 17 (6,69"), plantar (length) cm 41 (16,14")

COMPOSITION: 100% polypropylene; 35 g/m²

COLOUR: K1 blue

QUANTITY PER CARTON: 1000 pieces - packed in bags containing 100 pieces

AREA OF USE: chemical industry, food industries, medical sector (hospitals, clinics, doctor's offices, residences for elderly people), patients, visitors and service staff, pharmaceutical industry

MDD 93/42/EEC MEDICAL DEVICE OF CLASS 1



slip resistant sole



K1

SANY-FLOOR v667 **New**

SHOE COVER

SIZE: one size

elastic at the opening, dimensions: height cm 15 (5,90"), plantar (length) cm 39 (15,35")

COMPOSITION: Chlorinated Polyethylene (CPE)

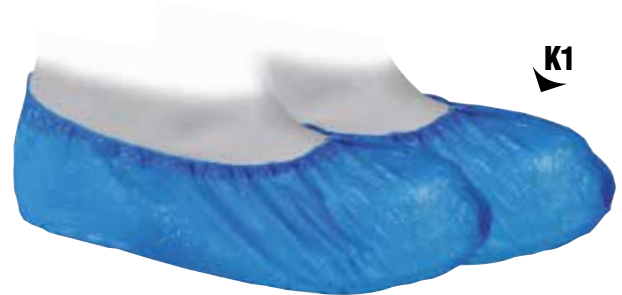
THICKNESS: 0,03 mm

COLOUR: K1 blue

QUANTITY PER CARTON: 2000 pieces - packed in bags containing 100 pieces

AREA OF USE: chemical industry, food industries, medical sector (hospitals, clinics, doctor's offices, residences for elderly people), patients, visitors and service staff, pharmaceutical industry

MDD 93/42/EEC MEDICAL DEVICE OF CLASS 1



K1



MEDICAL FACE MASK

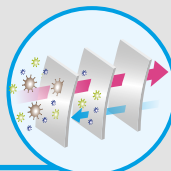
New

LEEMED

EN 14683:2019+AC:2019 - TYPE IIR



BFE 99,9%



INVISIBLE NOSE PIECE



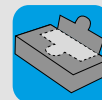
THREE-LAYER PROTECTION



EAR LOOP



SPLASH/FLUID RESISTANT



DISPENSER BOX

■ **M040-B000** BOX containing 50 pcs.
■ **M040-K000** CARTON containing 2000 pcs. (40 boxes containing 50 pcs.)

ESD

ANTISTATIC WORKWEAR

IT PREVENTS THE ACCUMULATION OF ELECTRIC CHARGES

Workwear line that guarantees the complete absence of triboelectric charging and the dissipation of the electrostatic charge. Certified in compliance with European standards EN 61340-5-1:2016 and EN 1149-5:2018, it can be used both in work environments where electronic devices are handled (EPA areas) and as a part of a system of a total earthed system, in ATEX environments to avoid incendiary or explosive discharges.



ELECTROSTATIC V462

COAT

SIZES: S-3XL

1 breast pocket, 2 wide front pockets, adjustable cuffs with plastic snap, closed coat with metallic snap

COMPOSITION: 64% polyester - 34% cotton - 2% carbon; 180 g/m²

COLOUR: 09 white

AREA OF USE: ATEX environment, ESD environment, industry

EN ISO 13688:2013

09



EN 1149-5:2018



EN 61340-5-1:2016



recommendable in ATEX environments



STANDARD 100

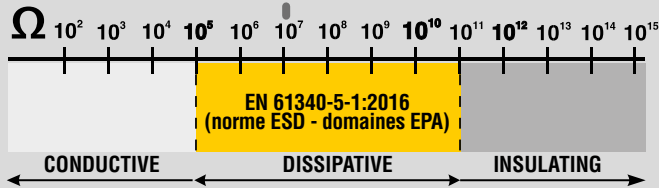


ESD

EN 61340-5-1:2016 PROTECTION OF ELECTRONIC DEVICES FROM ELECTROSTATIC PHENOMENA

As showed in the table, the coat guarantees a surface resistance largely within the limit of acceptability provided by the standard, even in very low values of relative humidity (12%) and under the most severe condition from sleeve to sleeve.

RÉSISTANCE SUPERFICIELLE valeur du test 2 x 10⁷



The EU Directive 1999/92/CE (Atex Directive) indicates the requirements for safety and health protection of workers potentially at risk from explosive atmospheres. The ESD electrostatic coat meets all the requirements regarding the materials and planning required by EN 1149-5 (clothing with antistatic properties), avoiding that electrostatic charges may trigger fires, thus making the garment suitable for use in ATEX environments.

LUCIUS S1 ESD SRC

EN ISO 20345:2011 36-47 (EU), 3-12 (UK)

UPPER: punched breathable MICROTECH

LINING: SANY-DRY® 100% polyester fabric, three-dimensional, breathable, antibacterial, it absorbs and releases the moisture, abrasion resistant

FOOTBED: COFRA SOFT ESD, made of scented polyurethane, holed, anatomic, with low electrical resistance, soft and comfortable; the shape of the bottom part guarantees impact energy absorption; the upper part absorbs moisture and keeps the foot dry

SOLE: polyurethane/TPU with low electrical resistance

TOE CAP: ALUMINIUM 200 J



recommendable in ATEX environments

MICROTECH



TOP ESD PRO

CC-002

MADE IN ITALIA



STANDARD 100



recommendable in ATEX environments



ESD

EVERYTIME



EVERYTIME WINTER
EVERYTIME SUMMER
INNOVATIVE
TECHNICAL
FABRICS AND
BREATHABILITY

The new EVERYTIME range consists of innovative clothing which ensure comfort in any work situation, outstanding quality and functionality. They can be worn both indoor and outdoor. All fabrics are antiallergic, elasticized, highly breathable, keep the body dry and make movement easy. The fleeces, with an innovative design, offer warmth and comfort and have reinforced elbows.



For autumn and winter season we recommend warm and comfortable piles, t-shirts and polos, characterized by an excellent wearability, reinforced to the elbows and characterized by an innovative design.

POTSDAM v130

PILE JACKET
SIZES: S-4XL

1 breast pocket, 2 internal pockets, 2 wide front pockets with YKK® zip, front opening with YKK® zip, hood, pile jacket with windproof membrane and net internal part, reinforced elbows

COMPOSITION: 100% polyester + COFRA-TEX membrane; 340 g/m²

COLOUR: 02 navy, 03 clay brown, 04 anthracite, 05 black

WINDPROOF
BREATHABLE



WATER
RESISTANT
MEMBRANE



EN ISO 13688:2013



STANDARD
100

WATER RESISTANCE
Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY
Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
		19 Ret

COFRA **tex**
WINDPROOF



TOLONE v132

PILE SWEATSHIRT
SIZES: S-4XL

1 breast pocket, 2 wide front pockets with YKK® zip, elastic waist, front opening with YKK® zip, pile jacket with windproof membrane and net internal part, reinforced elbows

COMPOSITION: 100% polyester + COFRA-TEX membrane; 340 g/m²

COLOUR: 02 navy, 03 clay brown, 04 anthracite, 05 black

WINDPROOF
BREATHABLE



WATER
RESISTANT
MEMBRANE



EN ISO 13688:2013



STANDARD
100

WATER RESISTANCE
Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY
Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
		19 Ret

COFRA **tex**
WINDPROOF



ASYMA V375
PILE JACKET
SIZES: S-4XL



1 breast pocket with zip, 2 wide lower pockets with zip, front opening with zip
COMPOSITION: 100% polyester; 400 g/m²
COLOUR: 02 navy/royal, 04 anthracite/orange, 05 black/red, 06 black/anthracite/lime

EN ISO 13688:2013



VILEBO V645
PILE JACKET
SIZES: S-4XL

New

1 breast pocket with zip, 2 wide lower pockets with zip, front opening with zip, jacket made of pile, of 100% recycled polyester PET, reflex inserts, reinforced elbows

COMPOSITION: 100% recycled polyester PET; 300 g/m²
COLOUR: 02 navy/black/royal, 03 clay brown/black/yellow, 04 anthracite/black/orange, 05 black/black/fluorescent yellow, 06 anthracite/black

The polyester used for this garment is derived from recycled PET plastic bottles, durable and environmentally friendly. The material recycling chain is certified according to the Global Recycled Standard system.



BACK



GREBO v628 **New**

MICROPILE JACKET

SIZES: S-4XL

1 breast pocket with zip, 100% recycled polyester PET micropile jacket, 2 wide lower pockets with zip, front opening with zip

COMPOSITION: 100% recycled polyester PET; 230 g/m²

COLOUR: **02** navy/black/royal, **03** clay brown/black/yellow, **04** anthracite/black/orange, **05** black/black/fluorescent yellow



The polyester used for this garment is derived from recycled PET plastic bottles, durable and environmentally friendly. The material recycling chain is certified according to the Global Recycled Standard system.



BACK



melange shade fabric



RIDER v026

PILE JACKET

SIZES: S-4XL

abrasion resistant elbow patch, badge pocket loop, breast pocket, coulisse for adjustable waist, elasticated cuffs, front opening with YKK[®] zip, reflex inserts, wide lower pockets with zip

COMPOSITION: 100% polyester; 280 g/m²

COLOUR: **00** khaki/black, **01** navy/black, **02** grey/black, **03** clay brown/black, **04** anthracite/black, **05** black/black



abrasion resistant elbow patch



STANDARD 100



EVERYTIME WINTER

Woman *

RIDER WOMAN V425

PILE JACKET

SIZES: S-2XL

abrasion resistant elbow patch, badge pocket loop, breast pocket, coulisse for adjustable waist, elasticated cuffs, front opening with YKK[®] zip, reflex inserts, wide lower pockets with zip

COMPOSITION: 100% polyester; 280 g/m²

COLOUR: 01 navy/black



FAST V027

SWEATSHIRT IN PILE

SIZES: S-4XL

abrasion resistant elbow patch, breast pocket with YKK[®] zip, front opening with YKK[®] zip, reflex inserts, stretch ribbed bottom and cuff, wide lower pockets with zip

COMPOSITION: 100% polyester; 280 g/m²

COLOUR: 00 khaki, **01** navy, **02** grey, **03** clay brown, **04** anthracite, **05** black



abrasion resistant elbow patch



ALBORG v549

PILE JACKET

SIZES: S-4XL

2 wide lower pockets with zip, breast pocket with zip, coulisse for adjustable waist, front opening with zip

COMPOSITION: 100% polyester; 280 g/m²

COLOUR: 00 khaki, 02 navy, 03 clay brown, 04 anthracite, 05 black



KLADOW v133

PILE JACKET

SIZES: S-3XL

1 breast pocket with YKK[®] zip, 2 internal pockets, 2 wide front pockets with YKK[®] zip, coulisse for adjustable bottom, front opening with YKK[®] zip, pile jacket with windproof membrane and net internal part, reinforced elbows, wide back waterproof pocket closed by 2 YKK[®] zippers

COMPOSITION: 100% polyester + COFRA-TEX membrane; 340 g/m²

COLOUR: 08 green

EN ISO 13688:2013



COFRAtex
WINDPROOF



wide back pocket closed by 2 YKK[®] zippers



reinforced elbows



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	29 Ret	

VANNAS v546
SOFTSHELL JACKET
SIZES: S-4XL

2 wide lower pockets with zip, adjustable hood, front opening with zip, SOFTSHELL jacket with pile internal part

COMPOSITION: SOFTSHELL 94% polyester - 6% elastane + COFRA-TEX membrane + pile internal part 100% polyester; 310 g/m²

COLOUR: 02 navy, 03 clay brown, 04 anthracite, 05 black, 07 green

EN ISO 13688:2013



COFRA **tex**



WINDPROOF

STANDARD 100

WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	28,8 Ret	



NEW ST. VINCENT v169-1
SOFTSHELL JACKET
SIZES: S-4XL

1 breast pocket with YKK[®] zip, 2 wide lower pockets with YKK[®] zip, front opening with YKK[®] zip, SOFTSHELL jacket with pile internal part, stretch and comfortable fabric

COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 280 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black, 08 green/brown

EN ISO 13688:2013



COFRA **tex**



STANDARD 100

WINDPROOF

WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		7.845 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	23,5 Ret	



JACUZIA

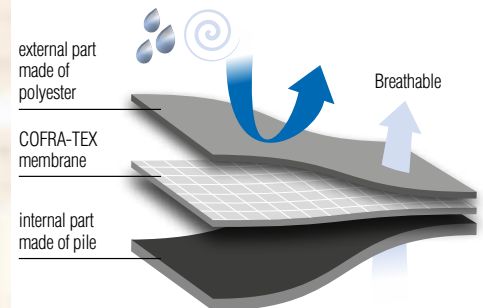
Jacuzia softshell jacket, made of three-layer technical fabric (weight 380 g/m²), was conceived to grant maximum protection against cold, wind and humidity:

- the external layer is made of high-density polyester, which provides the garment with a good mechanical resistance;
- the intermediate layer is a breathable membrane for an excellent resistance to external agents, such as wind, humidity and light rain;
- the internal layer is made of microfleece, which provides good thermal insulation and is pleasant against the skin.

The three layers are joined together, becoming a single elastic and soft material, suitable for any work activity.

SOFTSHELL cold resistant jacket

Comfortable, water repellent, windproof, breathable fabric.



SYNTO



Nitrile gloves with maximum dexterity and comfort. OEKO-TEX® certified.

ALICANTE

Winter trousers

YARD S3 ESD SRC

Footwear made of water repellent TECHSHELL fabric and BOA® Fit System

JACUZIA V387
SOFTSHELL JACKET
SIZES: S-4XL

1 chest pocket closed with zip, 2 wide lower pockets with zip, abrasion resistant elbow patch, adjustable and detachable hood with zip, coulisse for adjustable bottom, flap protecting the chin, front opening with zip, reflex inserts.

COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 380 g/m²

COLOUR: 02 navy/black/royal, 04 anthracite/black/orange, 05 black/lime, 06 black/red

EN ISO 13688:2013



COFRA **tex**
WINDPROOF



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	36,6 Ret	



Woman *

ST. VINCENT WOMAN V426
SOFTSHELL JACKET
SIZES: S-2XL

1 breast pocket with YKK[®] zip, 2 wide lower pockets with YKK[®] zip, front opening with YKK[®] zip, SOFTSHELL jacket with pile internal part, stretch and comfortable fabric

COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 280 g/m²

COLOUR: 02 navy

EN ISO 13688:2013



identification label for woman's garment

COFRA **tex**
WINDPROOF

WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
7.845 Pa		

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	23,5 RET	



↳ LADIES FIT ◀



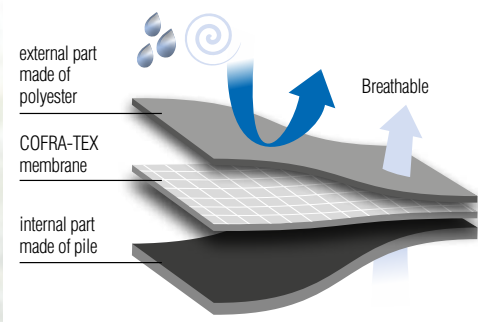
SLENDER

Eyeglasses with indoor/outdoor lenses to grant an optimal view in any light condition.

GALPONES

SOFTSHELL Jacket

Comfortable, water repellent, windproof, breathable fabric.



EVODUO

Breathable and cut resistant gloves (Level B).
Functionality and touch-screen.



TOMTOR

SOFTSHELL ultra light trousers
(200 g/m²)

VERMEER BROWN S3 SRC

Footwear made of water repellent
Pull-up nubuck





GALPONES V378
SOFTSHELL JACKET

SIZES: S-4XL

2 wide lower pockets with zip, arm ergonomic design, flap protecting the chin, front opening with zip, reflex inserts, SOFTSHELL jacket with pile internal part, stretch fabric

COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 200 g/m²

COLOUR: 02 navy/black/royal, 04 anthracite/black/orange, 05 black/rust, 06 black/anthracite/lime

EN ISO 13688:2013



04



COFRA **tex**
WINDPROOF



WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	38,6 Ret	



02



05



06

TOMTOR V379
SOFTSHELL TROUSERS

SIZES: S-4XL

1 side pocket with zip closure, 2 back pockets with flap, 2 wide front pockets with zip, hammer loop, knee and leg ergonomic design, nylon adjustable kneepad pockets, reflex inserts, reinforced crotch, rule pocket, SOFTSHELL trousers with pile internal part

COMPOSITION: SOFTSHELL 100% polyester + COFRA-TEX membrane + pile internal part 100% polyester; 200 g/m²

COLOUR: 05 black

EN ISO 13688:2013



COFRA **tex**
WINDPROOF



REGULAR

STANDARD 100

WATER RESISTANCE

Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY

Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
		16 Ret



left side pocket with zip



rule pocket



double back pocket with flap



05

KYZYL v578 New

SOFTSHELL WAISTCOAT

SIZES: 44-64

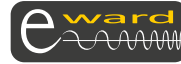
1 breast mobile phone pocket closed with zip with E-WARD fabric, 2 wide lower pockets with zip, flap protecting the chin, front opening with zip, reflex inserts, SOFTSHELL waistcoat with pile internal part, stretch fabric

COMPOSITION: SOFTSHELL 94% polyester, 6% elastane +

COFRA-TEX membrane + pile internal part 100% polyester, 300 g/m²

COLOUR: **02** navy/black/royal, **03** clay brown/black/yellow, **04** anthracite/black/orange, **05** black/black/fluorescent yellow

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric



02

COFRA **tex**
WINDPROOF



03



04



05

WATER RESISTANCE
Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa



BREATHABILITY
Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	28,8 Ret	

SELTERS v643 New

SOFTSHELL JACKET

SIZES: 44-64

1 breast mobile phone pocket closed with zip with E-WARD fabric, 2 wide lower pockets with zip, adjustable cuffs with velcro, detachable sleeves with zip, flap protecting the chin, front opening with zip, reflex inserts, SOFTSHELL jacket with pile internal part, stretch fabric

COMPOSITION: SOFTSHELL 94% polyester, 6% elastane + COFRA-TEX membrane + pile internal part 100% polyester, 300 g/m²

COLOUR: **02** navy/black/royal, **03** clay brown/black/yellow, **04** anthracite/black/orange, **05** black/black/fluorescent yellow

EN ISO 13688:2013



mobile phone pocket with E-WARD fabric



detachable sleeves with zip



02



COFRA **tex**
WINDPROOF



03



04



05

WATER RESISTANCE
Resistance to water penetration - (Pa)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
Pa < 8.000	8.000 ≤ Pa < 13.000	Pa ≥ 13.000
		13.000 Pa

BREATHABILITY
Resistance to water vapour - Ret (m² Pa/W)
EN 343:2003+A1:2007

Class 1	Class 2	Class 3
RET > 40	40 ≥ RET > 20	RET ≤ 20
	28,8 Ret	

EVERYTIME WINTER

GEDERN v646

SWEATSHIRT
SIZES: S-4XL

1 breast pocket with zip, 2 wide lower pockets with zip, front opening with zip, it can be combined with products from Ergowear line, reflex inserts, sweatshirt made of 100% recycled polyester PET

COMPOSITION: 100% recycled polyester PET; 300 g/m²

COLOUR: 02 navy/royal, 04 anthracite/black/lime, 05 black/red, 06 anthracite/black/anthracite



STANDARD 100

The polyester used for this garment is derived from recycled PET plastic bottles, durable and environmentally friendly. The material recycling chain is certified according to the Global Recycled Standard system.



MATCH IT WITH THE GARMENTS OF THE ERGOWEAR LINE

New



BACK



02



04



05



06

DEURNE v648

SWEATSHIRT
SIZES: S-4XL

1 breast pocket with zip, 100% recycled polyester PET sweatshirt, 2 wide lower pockets with zip, front opening with zip, reflex inserts, to be combined with Superstretch products

COMPOSITION: 87% recycled polyester PET - 13% elastane 300 g/m²

COLOUR: 02 navy/black/royal, 03 clay brown/black/yellow, 04 anthracite/black/orange, 05 black/black/fluorescent yellow



STANDARD 100



The polyester used for this garment is derived from recycled PET plastic bottles, durable and environmentally friendly. The material recycling chain is certified according to the Global Recycled Standard system.

MATCH IT WITH THE GARMENTS OF THE SUPER STRETCH LINE

New



BACK



04



elastic fabric in 4 directions



02



03



05

TILBURG v647 **New**

SWEATSHIRT
SIZES: S-4XL

1 breast pocket with zip, 100% recycled polyester PET sweatshirt, 2 wide lower pockets with zip, front opening with zip, melange shade fabric, reflex inserts, to be combined with Superstretch products

COMPOSITION: 87% recycled polyester PET - 13% elastane; 300 g/m²

COLOUR: 02 navy/black/royal, 03 clay brown/black/yellow, 05 black/anthracite/fluorescent yellow

MATCH IT WITH THE GARMENTS OF THE SUPER STRETCH LINE



STANDARD 100



The polyester used for this garment is derived from recycled PET plastic bottles, durable and environmentally friendly. The material recycling chain is certified according to the Global Recycled Standard system.



BACK



05



02



03



elastic fabric in 4 directions



melange shade fabric

AMSTERDAM v103

SWEATSHIRT
SIZES: S-4XL

2 lower pockets with YKK® zip, front opening with YKK® zip, furred inner lining, reinforced elbows, ribbed collar, stretch ribbed bottom and cuff, table hood with coulisse

COMPOSITION: 65% polyester - 35% cotton; 460 g/m² INTERNAL: 100% polyester

COLOUR: 00 brown, 01 black/grey, 02 navy/orange



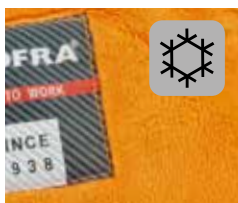
00



01



02



COMFORT IN COLD PLACES

The sweatshirt AMSTERDAM has been specially designed to be used in cold places where a practical garment and, at the same time, a fair thermal insulation are required. It is made of a soft and warm lining made of fur inside, equipped with a hood, and outside is made of a polyester/cotton fabric, resistant to abrasion and wear. Very good colour retention and fabric stability.

EVERYTIME WINTER

UCHAMI v376

JACKET

SIZES: S-4XL

1 breast pocket with zip, 2 wide lower pockets with zip, fleece inner lining, front opening with zip, hood, reinforced elbows

COMPOSITION: KNITTED FABRIC: 100% polyester; 400 g/m² SOFTSHELL 100% polyester + wind-protecting membrane + pile internal part 100% polyester; 300 g/m²

COLOUR: 02 navy/black/royal, 04 anthracite/black/lime, 05 black/anthracite/red

EN ISO 13688:2013



STANDARD 100



softshell fabric and knitted fabric



DIKLI v547

SWEATSHIRT

SIZES: S-4XL

1 breast pocket, 2 wide lower pockets with zip, front opening with zip, reinforced elbows, stretch ribbed bottom and cuff

COMPOSITION: 100% cotton; 380 g/m²

COLOUR: 02 navy/black/royal, 03 clay brown/black, 04 anthracite/black/orange, 05 black/lime, 06 black/red



STANDARD 100



HAMBURG v104

SWEATSHIRT

SIZES: S-4XL

1 breast pocket, 2 lower pockets with YKK[®] zip, front opening with YKK[®] zip, stretch ribbed bottom, collar and cuff

COMPOSITION: 100% cotton; 380 g/m²

COLOUR: 00 black, 02 navy, 03 clay brown, 04 anthracite



CAROLINA V430

Woman*

SWEATSHIRT

SIZES: S-2XL

2 wide bottom front pockets, elasticated rib cuff, zipped opening

COMPOSITION: 80% cotton - 20% polyester; 280 g/m²

COLOUR: 02 navy/black



identification label for woman's garment



STANDARD 100

LADIES FIT



BRIXTON V371

SWEATSHIRT

SIZES: S-2XL

2 breast pockets, tartan pattern fabric, sweatshirt with YKK® zip closure and hood

COMPOSITION: 100% cotton flannel, 190 g/m²

COLOUR: 00 navy/white



breast pocket

100% COTTON FLANNEL



DOKKUM V466

100% COTTON

SWEATSHIRT

SIZES: S-3XL

stretch ribbed bottom, collar and cuff **COMPOSITION:** 100% cotton; 400 g/m²

COLOUR: 01 royal blue, **02** navy, **04** anthracite, **05** black



STANDARD 100



stretch ribbed collar



DENMARK V131

GOOD THERMAL INSULATION

SWEATSHIRT

SIZES: S-4XL

100% natural fibre textured fabric, antibacterial fabric, good colour keeping, good thermal insulation, highly soft, UV-rays protection

COMPOSITION: 47% cotton - 48% wood fiber - 5% elastane; 350 g/m²

COLOUR: 01 red/navy, **02** navy/orange, **03** clay brown/black, **04** anthracite/black



EVERYTIME WINTER

AGADIR v109

SWEATSHIRT
SIZES: S-4XL

stretch ribbed bottom and cuff

COMPOSITION: 65% polyester - 35% cotton; 280 g/m²

COLOUR: 00 black, 01 red, 02 navy, 03 clay brown, 04 anthracite, 07 green, 09 white



STANDARD 100



ARSENAL v217

SWEATSHIRT
SIZES: S-3XL

neck zip, stretch ribbed bottom and cuff

COMPOSITION: 65% polyester - 35% cotton; 280 g/m²

COLOUR: 00 black, 02 navy, 03 clay brown, 04 anthracite, 07 green



STANDARD 100



HEDE v548

SWEATSHIRT
SIZES: S-4XL

2 wide lower pockets with zip, front opening with zip, stretch ribbed bottom and cuff

COMPOSITION: 65% polyester - 35% cotton; 280 g/m²

COLOUR: 00 khaki, 02 navy, 03 clay brown, 04 anthracite, 05 black



STANDARD 100



BEIRUT v216
SWEATSHIRT
SIZES: S-3XL



hood, sweatshirt stretch ribbed bottom and cuff
COMPOSITION: 65% polyester - 35% cotton; 280 g/m²
COLOUR: 00 black, 02 navy, 04 anthracite, 09 white



04



09



00



02

BIGGIN v597
SWEATSHIRT
SIZES: S-4XL

stretch ribbed bottom and cuff
COMPOSITION: 100% cotton; 300 g/m²
COLOUR: 02 navy, 04 anthracite, 05 black

100%
COTTON



02



05



04

SYSTEM v574
SWEATSHIRT
SIZES: S-4XL

neck zip, stretch ribbed bottom and cuff
COMPOSITION: 100% cotton; 300 g/m²
COLOUR: 02 navy, 04 anthracite, 05 black

100%
COTTON



02



04



05

EVERYTIME WINTER

BRIGHTON v138
SWEATSHIRT
SIZES: S-4XL

**100%
COTTON**

elastic cuff and bottom, fabric collar, reinforced elbows
COMPOSITION: 100% cotton; 370 g/m²
COLOUR: 02 navy/royal, 03 clay brown/khaki, 04 anthracite/grey



02



03



04

ELIZOVO v526
SWEATSHIRT
SIZES: S-4XL

**100%
COTTON**

stretch ribbed collar, shoulders, bottom and cuffs
COMPOSITION: 100% cotton; 420 g/m²
COLOUR: 00 blue



00

NORWICH v158
SWEATSHIRT
SIZES: S-4XL

1 wide front pocket, hood, stretch ribbed bottom and cuff, YKK[®] zip, zipped opening
COMPOSITION: 96% cotton - 4% elastane; 340 g/m²
COLOUR: 00 blue



00



WIGHT v156
SWEATSHIRT
SIZES: S-4XL

2 wide front pockets, stretch ribbed bottom, collar and cuff, YKK[®] zip, zipped opening
COMPOSITION: 96% cotton - 4% elastane; 340 g/m²
COLOUR: 00 blue



00



LANGEVELD V642

T-SHIRT

SIZES: S-4XL

cotton/recycled polyester PET t-shirt, it can be combined with products from Ergowear line, reflex inserts

COMPOSITION: 60% cotton - 40% recycled polyester PET; 180 g/m²

COLOUR: 02 navy/royal, 04 anthracite/black/lime, 05 black/red, 06 anthracite/black/anthracite, 07 black/anthracite

The polyester used for this garment is derived from recycled PET plastic bottles, durable and environmentally friendly. The material recycling chain is certified according to the Global Recycled Standard system.

MATCH IT WITH THE GARMENTS OF THE ERGOWEAR LINE



EVERYTIME • New

MADEIRA V105

T-SHIRT

SIZES: S-4XL

side splits, V - neck

COMPOSITION: 100% cotton jersey; 200 g/m²

COLOUR: 00 khaki/black, 01 grey/black, 02 light blue/black, 03 navy/royal, 04 anthracite/black, 05 black/anthracite, 06 clay brown/black

100%
COTTON



ELFORD V573

T-SHIRT

SIZES: S-4XL

cotton plain t-shirt

COMPOSITION: 100% cotton; 160 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black

100%
COTTON



EVERYTIME WINTER

VALENCIA v136

T-SHIRT

SIZES: S-4XL

good thermal insulation, side splits, soft and comfortable, stretch fabric

COMPOSITION: 95% cotton - 5% elastane; 240 g/m²

COLOUR: 00 black, 01 red, 02 navy, 03 clay brown



ALMADA v215

T-SHIRT

SIZES: S-4XL

natural fibre ribbed fabric, side splits

COMPOSITION: 70% Modal[®] - 30% cotton; 230 g/m²

COLOUR: 02 navy, 03 clay brown, 04 black



LENZING
Modal[®]

NATURAL COMFORT

MODAL[®] is a 100% natural fibre with better performances than cotton: higher tensile strength, colour brightness, and above all supersoft hand feel. OEKO-TEX[®] certified. The ALMADA t-shirt is made of MODAL[®] with a percentage of polyester which enhances abrasion resistance

WIMBLEDON v218

100%
COTTON

POLO SHIRT

SIZES: S-3XL

fabric collar, side splits

COMPOSITION: 100% cotton pique; 210 g/m²

COLOUR: 02 navy, 03 clay brown, 04 anthracite, 05 black, 07 green, 09 white



STANDARD
100



CLASSIC v030

POLO SHIRT
SIZES: S-4XL

breast pocket, elasticated cuffs, fabric collar

COMPOSITION: 100% cotton piquet; 250 g/m²

COLOUR: 00 khaki, 01 navy, 02 grey, 03 light blue, 04 anthracite, 06 clay brown

**100%
COTTON**



elasticated cuffs



00



01



04



03



02



06

LUXEMBOURG v035

POLO SHIRT
SIZES: S-4XL

breast pocket, elastic cuff and bottom, side splits

COMPOSITION: 100% cotton piquet; 200 g/m²

COLOUR: 02 navy/light blue, 03 clay brown/black, 04 anthracite/black

**100%
COTTON**



03



02



04

EVERYTIME WINTER

BAHIA v107

SHIRT

SIZES: S-4XL

1 breast pocket closed with an hidden YKK[®] zip, 1 breast pocket with velcro, adjustable cuff with double button, button-down collar, closure with plastic buttons in the same colour as the fabric, long-sleeve shirt, side splits, sweat band

COMPOSITION: 97% cotton - 3% elastane, velvet; 265 g/m²

COLOUR: 00 khaki, 01 grey, 02 navy



EASY v028

SHIRT

SIZES: S-4XL

adjustable cuff with double button, breast pocket closure with plastic buttons, button-down collar, closure with plastic buttons in the same colour as the fabric, double breast pocket with flap and side folds, long-sleeve shirt, rounded bottom, sweat band

COMPOSITION: 100% cotton; 190 g/m²

COLOUR: 00 khaki, 01 light blue, 02 grey

**100%
COTTON**



CASUAL v029

**100%
COTTON**

SHIRT

SIZES: S-3XL

adjustable cuff with double button, breast pocket closure with plastic buttons, button-down collar, closure with plastic buttons, double breast pocket with flap and side folds, hardwearing, long-sleeve shirt, rounded bottom, sweat band

COMPOSITION: 100% cotton; 245 g/m²

COLOUR: 00 khaki/black



breast pocket with flap and side folds



HONOLULU v372

SHIRT

SIZES: S-2XL

adjustable cuff with double button, button-down collar, closure with plastic buttons in the same colour as the fabric, left breast pocket closed with a plastic button, long-sleeve shirt, rounded bottom

COMPOSITION: 70% cotton - 30% polyester; 130 g/m²

COLOUR: 02 light blue, 04 anthracite, 05 black, 06 navy, 08 royal, 09 white



STANDARD 100

EVERYTIME WINTER

WITSHIRE v147

**100%
COTTON**

SHIRT

SIZES: S-2XL (04 anthracite, 05 black, 08 royal, 09 white) **S-3XL** (02 light blue, 06 navy)
adjustable cuff with double button, button-down collar, closure with plastic buttons in the same colour as the fabric, left breast pocket closed with a plastic button, long-sleeve shirt, rounded bottom

COMPOSITION: 100% cotton; 130 g/m²

COLOUR: 02 light blue, 04 anthracite, 05 black, 06 navy, 08 royal, 09 white



STANDARD 100



Woman *

WITSHIRE WOMAN v427

**100%
COTTON**

SHIRT

SIZES: S-2XL

adjustable cuff with double button, closure with plastic buttons in the same colour as the fabric, left breast pocket closed with a plastic button, long-sleeve shirt, rounded bottom

COMPOSITION: 100% cotton; 130 g/m²

COLOUR: 02 light blue



LADIES FIT



STANDARD 100



identification label for woman's garment



PICCADILLY v370
SHIRT

**100%
COTTON
FLANNEL**

SIZES: S-2XL

2 breast pockets, adjustable cuff with double button, breast pocket closure with plastic buttons, button-down collar, long-sleeve shirt, rounded bottom, shirt with button closure, sweat band, tartan pattern fabric

COMPOSITION: 100% cotton flannel; 190 g/m²

COLOUR: 00 navy/white



breast pocket



VIRTON v529
SHIRT

**100%
COTTON**

SIZES: S-2XL

2 breast pockets, adjustable cuff with double button, closure with plastic buttons, frog closure with button on the sleeves, long-sleeve shirt, rounded bottom

COMPOSITION: 100% cotton; 150 g/m²

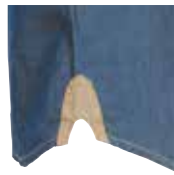
COLOUR: 00 navy



STANDARD
100



frog closure with button
on the sleeves



rounded bottom



BUCAREST v106
SHIRT

SIZES: S-4XL

1 left arm pocket, 2 breast pockets, good resistance to abrasion, good resistance to washings, side splits, stretch fabric

COMPOSITION: 70% cotton - 27% polyester - 3% elastane; 230 g/m²

COLOUR: 00 blue



arm pocket



EVERYTIME WINTER

EVERYTIME SUMMER

Elasticated and highly breathable textiles provide complete freedom of movement, keeping the body dry thanks to the rapid absorption of perspiration.

DUNKERQUE v625 **New**

T-SHIRT

SIZES: S-4XL

inserts made of punched fabric in the side shoulder area for greater breathability, reflex inserts, side splits, t-shirt made of 100% recycled polyester PET

COMPOSITION: 100% recycled polyester PET; 140 g/m²

COLOUR: 02 navy/royal, 04 anthracite/black, 05 black/black, 06 anthracite/orange, 07 black/fluorescent yellow



STANDARD 100

04



05



02



07



06



inserts made of punched fabric in the side shoulder area for greater breathability



The polyester used for this garment is derived from recycled PET plastic bottles, durable and environmentally friendly. The material recycling chain is certified according to the Global Recycled Standard system.

SESMA v640 **New**

T-SHIRT

SIZES: S-4XL

cotton/polyester t-shirt, inserts made of punched cotton in the side - armpit - shoulder areas for greater breathability, side splits, V - neck

COMPOSITION: 60% cotton - 40% polyester; 140 g/m²

COLOUR: **00** orange/black, **06** lime/black



STANDARD
100



00



06



inserts made of punched fabric in the side shoulder area for greater breathability

EVERYTIME • New





ALDERTON

Eco-friendly t-shirt made of cotton/recycled polyester pet

SOARING

Light and breathable polyurethane gloves

BARRERIO

Resistant trousers made of stretch fabric with ergonomic design

CYLINDER S1 P SRC

Footwear made of suede leather and highly breathable fabric

MATCH IT WITH THE
GARMENTS OF THE
ERGOWEAR LINE



AZAGRA v569 **New**

100% COTTON

T-SHIRT
SIZES: S-4XL

cotton t-shirt, inserts made of punched cotton in the side – armpit – shoulder areas for greater breathability, side splits, V - neck
COMPOSITION: 100% cotton; 140 g/m²
COLOUR: **01** light blue/black, **02** navy/black, **03** clay brown/black, **04** anthracite/black, **05** black/black



inserts made of punched cotton in the side – armpit – shoulder areas for greater breathability

OEKO
TEX[®]
STANDARD
100



ZUERA v598 **New**

100% COTTON

T-SHIRT
SIZES: S-4XL

cotton t-shirt, inserts made of punched cotton on the side and armpit area for greater breathability, side splits
COMPOSITION: 100% cotton; 150 g/m²
COLOUR: **02** navy/black, **03** clay brown/black, **04** anthracite/black, **05** black/black



side and armpit insert made of punched cotton



OEKO
TEX[®]
STANDARD
100



ALDERTON v641 **New**

T-SHIRT
SIZES: S-4XL

cotton/recycled polyester PET t-shirt, it can be combined with products from Ergowear line, reflex inserts, side splits
COMPOSITION: 60% cotton - 40% recycled polyester PET; 140 g/m²
COLOUR: **02** navy/royal, **04** anthracite/black/lime, **05** black/red, **06** anthracite/black/anthracite, **07** black/anthracite

MATCH IT WITH THE GARMENTS OF THE ERGOWEAR LINE

The polyester used for this garment is derived from recycled PET plastic bottles, durable and environmentally friendly. The material recycling chain is certified according to the Global Recycled Standard system.



OEKO
TEX[®]
STANDARD
100

WARNING
do not iron the reflex inserts

EVERYTIME • NEW

CARIBBEAN v085

T-SHIRT

SIZES: S-4XL

COOLDRY® breathable and quick drying, side splits

COMPOSITION: 100% polyester COOLDRY®; 165 g/m²

COLOUR: 00 khaki/black, 02 light blue/black, 03 clay brown/black, 04 anthracite/black, 05 black/anthracite, 06 navy/anthracite

**100%
CoolDRY®**



CoolDRY®



GUADALUPA v081

T-SHIRT

SIZES: S-4XL

antishrinking fabric, COOLDRY® armpit inserts
breathable and quick drying, side splits

COMPOSITION: 100% mercerized cotton, INSERTS:
100% polyester COOLDRY®; 190 g/m²

COLOUR: 00 khaki/black, 01 red/black, 02 light blue/black, 03 clay brown/black, 05 black/anthracite, 06 navy/anthracite

COOLDRY® inserts

**100%
COTTON**

CoolDRY®



JAVA v080

T-SHIRT

SIZES: S-4XL

COOLDRY[®] armpit inserts, breathable and quick drying, side splits, stretch material, V - neck

COMPOSITION: 92% cotton - 8% elastane, **INSERTS:** 100% polyester COOLDRY[®]; 180 g/m²

COLOUR: 00 khaki/black, 01 red/black, 02 light blue/black, 03 clay brown/black, 04 anthracite/black, 05 black/anthracite, 06 navy/anthracite

COOLDRY[®] inserts

CoolDRY[®]



STANDARD
100



TASMANIA v088

T-SHIRT

SIZES: S-4XL (for code 02-03-05) **M-4XL** (for code 00)

natural fibre ribbed fabric, side splits

COMPOSITION: 70% Modal[®] - 30% cotton; 200 g/m²

COLOUR: 00 orange, 02 navy, 03 clay brown, 05 black



NATURAL COMFORT

MODAL[®] is a 100% natural fibre with better performances than cotton: higher tensile strength, colour brightness, and above all supersoft hand feel. OEKO-TEX[®] certified. The TASMANIA t-shirt is made of MODAL[®] with a percentage of polyester which enhances abrasion resistance.

BILBAO v086

T-SHIRT

SIZES: S-4XL

side splits, stretch fabric

COMPOSITION: 95% cotton - 5% elastane; 180 g/m²

COLOUR: 00 orange, 02 royal blue, 03 clay brown, 05 black, 06 navy



MALAGA v087

T-SHIRT

SIZES: S-4XL

2 button placket collar, side splits

COMPOSITION: 100% cotton; 165 g/m²

COLOUR: 00 orange, 01 khaki, 02 royal blue, 03 clay brown, 04 anthracite, 05 black, 06 navy

**100%
COTTON**

Fabric quality results to be one of the finest among cotton fabrics.



PITINGA v528

T-SHIRT

SIZES: S-4XL

2 button placket collar, side splits

COMPOSITION: 100% cotton; 160 g/m²

COLOUR: 00 blue

**100%
COTTON**



00



STANDARD
100



ZANZIBAR v036

T-SHIRT

SIZES: S-3XL (for code B0-B1-B3-04-B5-B6-B7-B8-B9-BB) **XS-3XL** (for code B2)

cotton plain t-shirt

COMPOSITION: 100% cotton; 140 g/m²

COLOUR: 04 yellow, B0 orange, B1 red, B2 navy, B3 clay brown, B5 black, B6 grey, B7 green, B8 royal, B9 white, BB anthracite

MINIMUM ORDER: 5 pieces and multiples per size and colour packed in bags containing 5 pieces (for code 04)

QUANTITY PER BAG: 5 pieces (for code B0-B1-B2-B3-B5-B6-B7-B8-B9-BB)

**100%
COTTON**



STANDARD
100



EVERYTIME SUMMER

TUDELA v620 **New**

POLO SHIRT
SIZES: S-4XL

breast pocket, side splits, two-tone polo shirt made of cotton

COMPOSITION: 100% cotton; 180 g/m²

COLOUR: **02** navy/black/royal, **03** clay brown/black/yellow, **04** anthracite/black/orange, **05** black/black/fluorescent yellow, **08** royal/black/royal

**100%
COTTON**



STANDARD
100



05



02



04



08



03

EVERYTIME • New

MARTINIQUE v083

POLO SHIRT
SIZES: S-4XL

breast pocket, side splits

COMPOSITION: 65% cotton piquet - 35% polyester; 190 g/m²

COLOUR: **00** khaki, **01** red, **02** light blue, **03** clay brown/white, **04** anthracite/black, **05** navy, **06** navy/light blue, **07** black

COOLDRY®



STANDARD
100



00



01



04



02



06



03



07



05

COOLDRY®



STANDARD
100

COOLDRY® is a dry, fresh and comfortable fibre, combining the softness of cotton with the technical features of the polyester. It rapidly releases moisture and lets fresh air pass from the outside to the body, thus avoiding the sensation of "dampness" on the skin. COOLDRY® is guaranteed by the OEKO-TEX® Standard 100 Certificate, it is anallergic and respects pH factor of the skin. Easy to maintain, it can be either washed in the washing machine or dry-cleaned with no risk of deformation.

GAMASA v473

**100%
COTTON**

POLO SHIRT
SIZES: S-3XL

ribbed collar polo

COMPOSITION: 100% cotton piquet; 180 g/m²

COLOUR: 02 navy, 04 anthracite, 05 black



GIZA v033

**100%
COTTON**

POLO SHIRT
SIZES: S-3XL

ribbed collar polo

COMPOSITION: 100% cotton piquet; 180 g/m²

COLOUR: B3 clay brown, B9 white, B0 khaki, B1 red,

B2 navy, B4 anthracite, B5 black

QUANTITY PER BAG: 5 pieces



Woman*

GIZA WOMAN v424

**100%
COTTON**

POLO SHIRT
SIZES: S-2XL

ribbed collar polo

COMPOSITION: 100% cotton piquet; 180 g/m²

COLOUR: 02 navy

MINIMUM ORDER: 5 pieces and multiples per size and colour packed in bags containing 5 pieces



EVERYTIME SUMMER

identification label for woman's garment

ORKNEY V148
SHIRT
SIZES: S-2XL

**100%
COTTON**

button-down collar, closure with plastic buttons in the same colour as the fabric, left breast pocket closed with a plastic button, rounded bottom, short-sleeve shirt, sleeve hem with flap

COMPOSITION: 100% cotton; 130 g/m²

COLOUR: 02 light blue, 04 anthracite, 05 black, 06 navy, 08 royal, 09 white



02



06



08



04



05



09

Woman *

ORKNEY WOMAN V428
SHIRT
SIZES: S-2XL

**100%
COTTON**

closure with plastic buttons in the same colour as the fabric, left breast pocket closed with a plastic button, rounded bottom, short-sleeve shirt, sleeve hem with flap

COMPOSITION: 100% cotton; 130 g/m²

COLOUR: 02 light blue



identification label for woman's garment



02

VARADERO v373

SHIRT

SIZES: S-2XL

button-down collar, closure with plastic buttons in the same colour as the fabric, left breast pocket closed with a plastic button, rounded bottom, short-sleeve shirt, sleeve hem with flap

COMPOSITION: 70% cotton - 30% polyester; 130 g/m²

COLOUR: 02 light blue, 04 anthracite, 05 black, 06 navy, 08 royal, 09 white



STANDARD
100



HAWAII v084

SHIRT

SIZES: S-4XL

button-down collar, collar polyester COOLDRY[®] insert, double breast pocket, with side folds and hidden zip, short-sleeve shirt, side splits, stretch material

COMPOSITION: 95% cotton - 5% elastane; 120 g/m²

COLOUR: 00 khaki, 01 burgundy, 02 light blue, 03 clay brown, 04 anthracite, 05 black, 06 navy

CoolDRY[®]



COOLDRY[®] collar



hidden zip









EVERYTIME SUMMER

SOCKS



To complete its workwear collection COFRA has designed the “Socks” line, which combines COFRA’s experience in the fulfilment of any workers’ need and the research of high quality materials and advanced technology. Outstanding breathability, optimal thermo-regulation, absorption and release of moisture, antibacterial features and cushioning ensure comfort and fit.

MATERIALS

MERCERIZED COTTON	Breathable high-quality cotton, hardwearing and resistant to washings.
	Elastic fibre resistant to washings.
	Damp-Repellent - transpiration evaporates in a very short time - it prevents foot overheating and keeps it dry for a longer period.
	Polyester yarn, highly breathable, it absorbs moisture and dries quickly. The freshFX [®] treatment makes the yarn antibacterial, fungi and odours resistant.
	Yarn made of highly thermo-insulating polyester. THERMOLITE [®] is a "hollowcore fibre": it contains air which acts as an insulator. Reduced weight and thickness; quick absorption and release of moisture.
MERINO WOOL	Regarded as a fine and soft wool, it is highly insulating. It promptly warmsup in contact with the human body.
ANTISTATIC YARN	Made of carbon, it discharges the electrostatic charges to the ground.
	Yarn made of a continuous filament of conductive material with activated carbon and textile fibres.
	An inherently fire resistant fibre that offers a permanent protection against flame and heat, which remains active even after washes and use. Soft and comfortable, PROTAL1 [®] fibre is provided with a good dimensional stability and does not cause nasty odours.

TOP FLAME CL-003



HIGH SOCKS

SIZE: XS (36-38) - S (39-41) - M (42-44) - L (45-47) - XL (48-50)

recommendable in ATEX environments, sock made with PROTAL1[®] fibre, inherently fire resistant; the textile assures total protection of the foot against the thermal risks caused by accidental contact with flame and/or exposure to source of convective and radiant heat, the antistatic yarn, equally spread along the whole sock, guarantees a valid dissipation of the electrostatic charges, the knitted fabric is tested to comply with EN 11612 A1 B1 C1:2008 and EN1149-5:2008 standards, protection against electrostatic charges, breathable, reinforced tip and heel

COMPOSITION: 60% modacrylic - 38% cotton - 2% carbon

COLOUR: 00 navy

MINIMUM ORDER: 3 pairs per size, single packaging



MADE IN ITALIA

recommendable in
ATEX environments



TOP FLAME CC-003



LOW SOCKS

SIZE: S (39-41) - M (42-44) - L (45-47) - XL (48-50)

recommendable in ATEX environments, sock made with PROTAL1[®] fibre, inherently fire resistant; the textile assures total protection of the foot against the thermal risks caused by accidental contact with flame and/or exposure to source of convective and radiant heat, the antistatic yarn, equally spread along the whole sock, guarantees a valid dissipation of the electrostatic charges, the knitted fabric is tested to comply with EN 11612 A1 B1 C1:2008 and EN1149-5:2008 standards, protection against electrostatic charges, breathable, reinforced tip and heel

COMPOSITION: 60% modacrylic - 38% cotton - 2% carbon

COLOUR: 00 navy

MINIMUM ORDER: 3 pairs per size, single packaging



MADE IN ITALIA

recommendable in
ATEX environments



SOCKS

TOP ESD PRO CC-002



LOW SOCKS

SIZE: XS (36-38) - S (39-41) - M (42-44) - L (45-47) - XL (48-50)

ESD socks providing an effective contact with the ground, avoiding the harmful accumulation of electrostatic charges, RESISTEX CARBON[®] yarn covers the whole plantar surface and guarantees perfect functionality in every movement, the padded insole perfectly fits the foot, thanks to the double elastic band, and avoids bladder formation, the COOLMAX[®] yarn keeps the foot always dry and the freshFX[®] treatment makes the sock antibacterial and breathable, nylon-reinforced pattern for a longer resistance, padded instep to reduce the lacing pressure and improve blood circulation, air circulation system that leaves the foot dry and avoids the formation of bacteria, reinforced heel and toe areas, with flat seam, LYCRA[®] elastomer providing better elasticity while keeping its form even after several washes, anti-stress collar, recommendable in ATEX environments

COMPOSITION: 44% polyester COOLMAX[®] freshFX[®] - 32% cotton - 18% nylon - 3% elastane LYCRA[®] - 3% carbon

COLOUR: 09 white

MINIMUM ORDER: 3 pairs per size, single packaging



09



MADE IN ITALIA



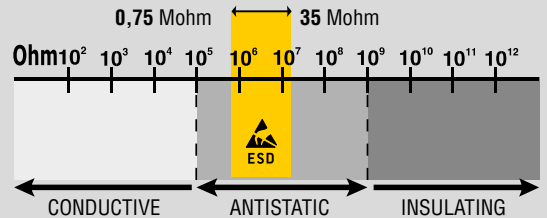
STANDARD 100

recommendable in ATEX environments



TOP ESD PRO
7,1 Mohm

ESD ANSI/ESD STM 2.1:1997 CEI EN 61340-5-1:2008
PROTECTION OF ELECTRONIC DEVICES FROM ELECTROSTATIC PHENOMENA
ELECTRICAL RESISTANCE BETWEEN 0,75 AND 35 Mohm



Main fabric made of COOLMAX[®] freshFX[®] a breathable yarn allowing a quick moisture absorption, antibacterial

Open-weave fabric to enhance breathability

The instep padding reduces laces pressure

Elastic band - LYCRA[®]

Flat seam

Reinforced toe

Elastic band - LYCRA[®]

Reinforced heel

Anatomical sole made of RESISTEX CARBON[®]: yarn made of a continuous filament of conductive material with activated carbon and textile fibers



TOP WINTER CL-000

HIGH SOCKS

SIZE: XS (36-38) - S (39-41) - M (42-44) - L (45-47) - XL (48-50)

thermal socks with technical structure and functional inserts, THERMOLITE® structure with high thermal insulation even with a reduced thickness, anatomical plantar padding, with COOLMAX® yarn keeping the foot always dry and with freshFX® treatment that makes the sock antibacterial and breathable, the bands in Merino wool keep the calf warm, avoid tearing and maximise the thermal comfort, malleolus, Achilles tendon and instep are padded to avoid scratching in case of contact with the collar of the footwear, to reduce the lacing pressure and to improve blood circulation, air circulation system that leaves the foot dry and avoids the formation of bacteria, elastic band designed for a better adherence to the foot, reinforced heel and toe areas, with flat seam, antistatic insert in RESISTEX CARBON® that dissipates the electrostatic charges, anti-stress collar, LYCRA® elastomer providing better elasticity while keeping its form even after several washes, the best comfort for winter socks

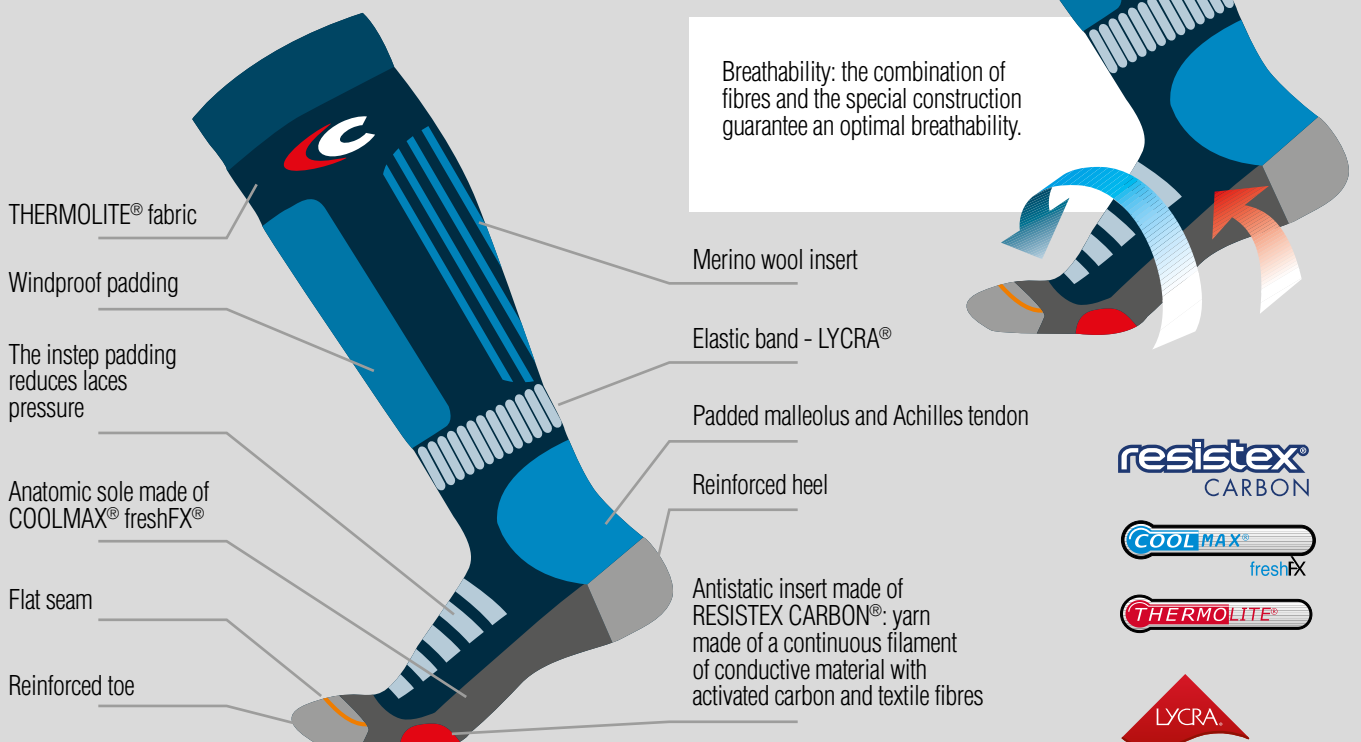
COMPOSITION: 58% polyester THERMOLITE® - 20% polyester COOLMAX® freshFX® - 10% nylon - 4% merino wool - 4% acrylic - 2% elastane LYCRA® - 2% cotton

COLOUR: 00 navy, 04 anthracite, 05 black, 08 green (S-M-L)

MINIMUM ORDER: 3 pairs per size and colour, single packaging



STANDARD 100



TOP SUMMER CC-000



LOW SOCKS

SIZE: XS (36-38) - S (39-41) - M (42-44) - L (45-47) - XL (48-50)

summer socks with technical structure and functional inserts, COOLMAX® yarn structure that keeps the foot always dry, with freshFX® treatment that makes the sock antibacterial and breathable, nylon-reinforced pattern for a longer resistance, anatomic instep, completely padded, that perfectly fits the foot thanks to the double elastic band to avoid bladder formation, padded instep to reduce the lacing pressure and improve blood circulation, air circulation system that leaves the foot dry and avoids the formation of bacteria, reinforced heel and toe areas, with flat seam, antistatic insert in RESISTEX CARBON® that dissipates the electrostatic charges, anti-stress collar, LYCRA® elastomer providing better elasticity while keeping its form even after several washes, the best comfort for summer socks

COMPOSITION: 76% polyester COOLMAX® freshFX® - 18% nylon - 3% elastane LYCRA® - 3% cotton

COLOUR: 00 navy, 04 anthracite, 05 black

MINIMUM ORDER: 3 pairs per size, single packaging



Main fabric made of COOLMAX® freshFX®, a breathable yarn allowing a quick moisture absorption. The FRESH® treatment makes it also antibacterial and prevents nasty odours

The instep padding reduces laces pressure

Elastic band - LYCRA®

Open-weave fabric to enhance breathability

Flat seam

Reinforced toe

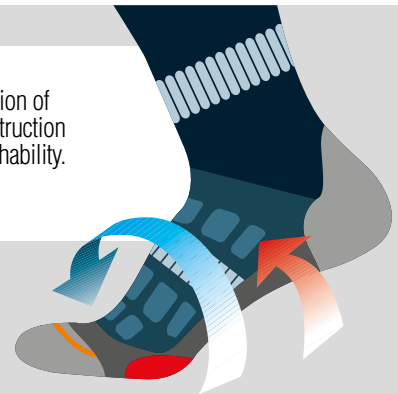
Breathability: the combination of fibres and the special construction guarantee an optimal breathability.

Elastic band - LYCRA®

Reinforced heel

Anatomic sole to maximize comfort: the underfoot is made of COOLMAX® freshFX®, while the sole is lighter and breathable

Antistatic insert made of RESISTEX CARBON®: yarn made of a continuous filament of conductive material with activated carbon and textile fibres



DUAL ACTION WINTER CA-LUN



HIGH SOCKS

SIZE: XS (36-38) - S (39-41) - M (42-44) - L (45-47)

high quality winter socks, made of antibacterial and breathable SANITIZED[®] treated cotton and COOLMAX[®] yarn that keeps the foot always dry, padded structure to guarantee great thermal insulation and nylon-reinforced pattern for a longer resistance, elastic band designed for a better adherence to the foot and to avoid bladder formation, reinforced heel and toe areas, antistatic insert made of RESISTEX CARBON[®] that dissipates the electrostatic charges, LYCRA[®] elastomer providing better elasticity while keeping its form even after several washes

COMPOSITION: 60% cotton - 27% polyester COOLMAX[®] - 8% nylon - 5% elastane LYCRA[®]

COLOUR: 00 navy, 04 anthracite, 05 black

MINIMUM ORDER: 3 pairs per size and colour, single packaging



DUAL ACTION WINTER CA-MED



MIDDLE SOCKS

SIZE: S (39-41) - M (42-44) - L (45-47)

high quality winter socks, made of antibacterial and breathable SANITIZED[®] treated cotton and COOLMAX[®] yarn that keeps the foot always dry, padded structure to guarantee great thermal insulation and nylon-reinforced pattern for a longer resistance, elastic band designed for a better adherence to the foot and to avoid bladder formation, reinforced heel and toe areas, antistatic insert made of RESISTEX CARBON[®] that dissipates the electrostatic charges, LYCRA[®] elastomer providing better elasticity while keeping its form

COMPOSITION: 60% cotton - 27% polyester COOLMAX[®] - 8% nylon - 5% elastane LYCRA[®]

COLOUR: 00 navy

MINIMUM ORDER: 3 pairs per size and colour, single packaging



SUMMER



DUAL ACTION SUMMER CA-MES

LOW SOCKS

SIZE: XS (36-38) - S (39-41) - M (42-44) - L (45-47)

high quality summer socks, entirely made of nylon-reinforced mercerised cotton and antibacterial and anti-odour SANITIZED® treated cotton, which guarantee the longest resistance and the best comfort in terms of freshness and contact with the skin, the instep has a special micro-perforated texture that increases breathability, anatomic instep, completely padded, that perfectly fits the foot thanks to the double elastic band to avoid bladder formation, reinforced heel and toe areas, antistatic insert made of RESISTEX CARBON® that dissipates the electrostatic charges, LYCRA® elastomer providing better elasticity while keeping its shape even after several washes

COMPOSITION: 78% mercerized cotton - 17% nylon - 3% elastane LYCRA® - 2% cotton

COLOUR: 00 navy, 04 anthracite, 05 black

MINIMUM ORDER: 3 pairs per size, single packaging



Openwork area for extreme breathability

resistex®
CARBON



MADE IN ITALY



SUMMER



NULES CC-005

EXTRA SHORT SOCKS

SIZE: XS (36-38) - S (39-41) - M (42-44) - L (45-47)

high quality summer socks, made of nylon-reinforced mercerised cotton, which guarantee the longest resistance and the best comfort in terms of freshness and contact with the skin, the instep has a special micro-perforated texture that increases breathability, anatomic instep, completely padded, that perfectly fits the foot thanks to the elastic band to avoid bladder formation, reinforced heel and toe areas, antistatic insert made of RESISTEX CARBON® that dissipates the electrostatic charges, LYCRA® elastomer providing better elasticity while keeping its form even after several washes

COMPOSITION: 78% mercerized cotton - 17% nylon - 3% elastane LYCRA® - 2% cotton

COLOUR: 00 navy, 04 anthracite, 05 black

MINIMUM ORDER: 3 pairs per size and colour, single packaging



Openwork area for extreme breathability

resistex®
CARBON



MADE IN ITALY



WINTER



SWINDON CL-001

HIGH SOCKS

SIZE: XS (36-38) - S (39-41) - M (42-44) - L (45-47) - XL (48-50)

thermal socks, entirely padded with acrylic/wool for better comfort, even in case of low temperatures, nylon-reinforced pattern for a longer resistance, reinforced heel and toe areas, flat seam around the toes

COMPOSITION: 39% wool - 39% acrylic - 20% nylon - 2% elastane

COLOUR: 00 navy, 04 anthracite, 05 black

MINIMUM ORDER: 3 pairs per size and colour, single packaging



MADE IN ITALY



BADEN **CL-002**



HIGH SOCKS

SIZE: XS (36-38) - S (39-41) - M (42-44) - L (45-47) - XL (48-50)

cotton-padded thermal sock, reinforced with nylon for a longer resistance, reinforced heel and toe areas, flat seam around the toes, excellent comfort in contact with the skin

COMPOSITION: 78% cotton - 20% nylon - 2% elastane

COLOUR: 00 navy, 04 anthracite, 05 black

MINIMUM ORDER: 3 pairs per size and colour, single packaging



MADE IN ITALY



ANTIBES **CC-001**



LOW SOCKS

SIZE: XS (36-38) - S (39-41) - M (42-44) - L (45-47) - XL (48-50)

cotton summer socks, reinforced with nylon for a longer resistance, padded structure that absorbs moisture and provides the greatest comfort inside the safety footwear. The structure is reinforced with nylon for a longer resistance, reinforced heel and toe areas, flat seam around the toes, excellent comfort

COMPOSITION: 75% cotton - 22% nylon - 3% elastane

COLOUR: 00 navy, 04 anthracite, 05 black

MINIMUM ORDER: 3 pairs per size and colour, single packaging



MADE IN ITALY



TORQUES **CC-004**



EXTRA SHORT SOCKS

SIZE: XS (36-38) - S (39-41) - M (42-44) - L (45-47) - XL (48-50)

cotton summer socks, the instep has a special micro-perforated texture that increases breathability. The structure is reinforced with nylon for a longer resistance, flat seam on the toe area, excellent comfort

COMPOSITION: 75% cotton - 22% nylon - 3% elastane

COLOUR: 00 navy, 04 anthracite, 05 black

MINIMUM ORDER: 3 pairs per size and colour, single packaging



Openwork area for extreme breathability

MADE IN ITALY



SOCKS

ACCESSORIES



ACCESSORIES BELT ACCESSORIES TOOLBAG ACCESSORIES CAP

COFRA also offers a range of accessories to enhance comfort at the workplace.

Caps lined with 3M™ THINSULATE™ Insulation for warmth or specially treated to be waterproof, kneepads, pouches: a high performance specification made with highest quality materials.

SAFEKNEE v160

KNEEPAD

SIZES: L (44-54) - XL (56-64)

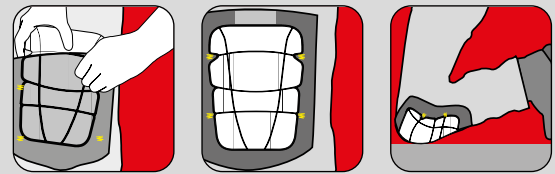
padding made of expanded polyethylene complying with the EN14404 standards, it adapts to knee shape and protects it from impacts and sharp objects, adjustable positioning

MINIMUM ORDER: 3 pairs per size, single packaging

EN 14404:2005



SAFEKNEE pad inserts should be placed at knee level into the pockets provided for the purpose.



ID-POCKET v129

BADGE POCKET

badge pocket, velcro fastening, washable, it can be attached to all COFRA garments

COMPOSITION: 100% polyester

MINIMUM ORDER: 10 pieces



WINTER



SULVIK v319

FLEECE NECK WARMER

SIZES: one size

also wearable as a cap, coulisse for clousure

COMPOSITION: 100% polyester; 230 g/m²

COLOUR: B0 yellow, **B1** orange, **B2** navy, **B3** clay brown, **B4**

anthracite, **B5** black

QUANTITY PER BAG: 5 pieces



also wearable as a cap



The belt range, produced with careful selection of materials and excellent design, offers a wide range of colours matching with a sporty and informal style, without forgoing the resistance.

ERLEN v589

BELT

SIZES: cm 105 - cm 115 - cm 125 - cm 135 - cm 150

COMPOSITION: leather (one-piece construction, without any cuts or stitchings)

COLOUR: B5 black

QUANTITY PER BAG: 3 pieces, packed in a single bag



SAFARI v126

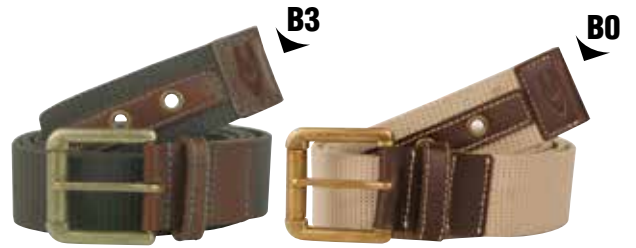
BELT

SIZES: cm 105 - cm 115 - cm 125 - cm 135 - cm 150

COMPOSITION: 100% cotton, inserts en leather

COLOUR: B0 khaki, B3 clay brown

QUANTITY PER BAG: 3 pieces, packed in a single bag



PATRASSO v479

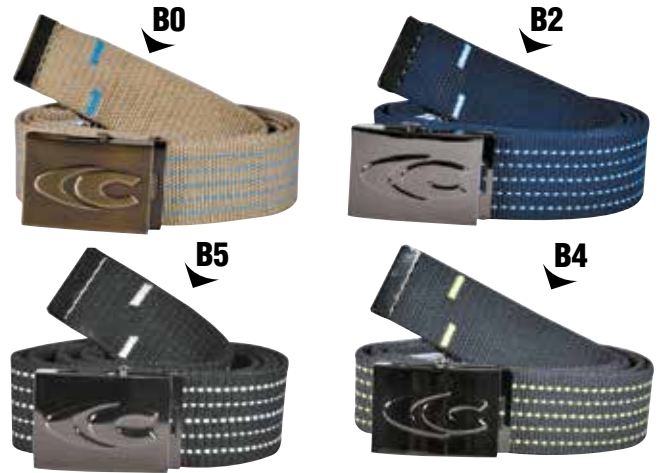
BELT

SIZES: cm 105 - cm 115 - cm 125 - cm 135 - cm 150

COMPOSITION: 100% polyester

COLOUR: B0 khaki, B2 navy, B4 anthracite, B5 black

QUANTITY PER BAG: 3 pieces, packed in a single bag



REVERSIBLE

WAREGEM v499

BELT

SIZES: cm 115 - cm 125 (for code B2)

cm 105 - cm 115 - cm 125 - cm 135 (for code B4-B5)

COMPOSITION: 100% thermoplastic elastomers

COLOUR: B2 navy, B4 anthracite, B5 black

QUANTITY PER BAG: 3 pieces, packed in a single bag



METAL FREE



STREET v125

BELT

SIZES: cm 105 - cm 115 - cm 125 - cm 135 - cm 150

COMPOSITION: leather (one-piece construction, without any cuts or stitchings)

COLOUR: B0 black, B1 brown

QUANTITY PER BAG: 3 pieces, packed in a single bag



Wide range of professional pouches made of highly resistant nylon, ideal to hold the working tools and comfortable to wear thanks to the practical adjustable belt. A part of the collection is developed with EVA lining to stiffen and hold the shape.

TESSENOW v315

BACKPACK

DIMENSIONS: cm 45 x 35 x 25 (18" x 14" x 10")

External net pocket for bottle/umbrella, external net pocket for tools, front compartment equipped with tablet pockets, front pen pocket and additional pockets, front pocket with zip, smartphone pocket with rubber earphone loop, laptop padded pocket on the back with zip (laptop dimension max 15,4"), back band for trolley hooking, comfortable padded handle on the upper part, padded and adjustable braces, padded back net panel, excellent capacity (39 L)

COMPOSITION: 100% recycled polyester PET

COLOUR: 00 black



Front pocket with zip



This backpack is made of 100% recycled PET plastic bottles, resistant and environment friendly. The waste would have been thrown away into dumps if it had not been reused to produce this backpack. In this way we can reduce the harmful effects of production that affect our planet. The material recycling chain is certified according to the Global Recycled Standard system.



WASHABLE



STRONG



PADDED BACK



39 L



LAPTOP POCKET



Back band for trolley hooking

Padded and adjustable braces

pocket with side zip, rembourrée dans la back, pour ordinateur (max 15,4")/laptop

Comfortable padded handle on the upper part

Smartphone pocket with rubber earphone loop

External net pocket for tools

External net pocket for bottle/umbrella



MIES v300

CARPENTER POUCH

DIMENSIONS:

cm 27 x 32 (11" x 13")

2 EVA wide pockets including a revolving pocket, stiff hammer holder, pen and screwdriver holders, 3 side pockets, side elastic, reinforced seams and rivets in the areas particularly subjected to prolonged stress and tear

COMPOSITION: 100% nylon/EVA pad

COLOUR: 00 black

MINIMUM ORDER: 3 pieces per article, packed in a single bag



GROPIUS v302

SCREWDRIVER POUCH

DIMENSIONS:

cm 15 x 34 x 4 (6" x 13" x 2")

suitable for most drills and screwdrivers, wide screwdriver holder, nails pocket, waist belt, adjustable pouch holder with superb grip

COMPOSITION: 100% nylon/EVA pad

COLOUR: 00 black

MINIMUM ORDER: 5 pieces per article, packed in a single bag



WRIGHT v301

NAIL POUCH

DIMENSIONS:

cm 22 x 30 x 5 (9" x 12" x 2")

EVA wide pocket for holding nails, pocket and pen holder, reinforced seams and rivets in the areas particularly subjected to prolonged stress and tear

COMPOSITION: 100% nylon/EVA pad

COLOUR: 00 black

MINIMUM ORDER: 3 pieces per article, packed in a single bag



LE CORBUSIER v303

HAMMER POUCH

DIMENSIONS:

cm 8 x 15 (3" x 6")

innovative hammer metal holder, designed to guarantee a quick and safe insertion, base with EVA padding

COMPOSITION: 100% nylon/EVA pad - metal

COLOUR: 00 black

MINIMUM ORDER: 5 pieces per article, packed in a single bag



BERLAGE v314

SMARTPHONE POUCH

DIMENSIONS:

cm 9 x 18 (7" x 4")

elastic neoprene pocket with zip closure suitable for mobile phone of different sizes, back pocket with flap velcro closure, back ring with snap closure

COMPOSITION: 65% nylon, 35% polyester -

PADDING: neoprene

COLOUR: 00 black

MINIMUM ORDER: 5 pieces per article, packed in a single bag



00



LOOS v304

MOBILE PHONE POUCH

DIMENSIONS:

cm 7 x 14 (2,75" x 6")

elastic neoprene pocket suitable for mobile phones of different sizes, flap with velcro closure, back ring with snap closure, side pen holder elastic

COMPOSITION: 100% nylon/EVA pad/100% neoprene

COLOUR: 00 black

MINIMUM ORDER: 5 pieces per article, packed in a single bag



00



RIETVELD v305

BELT POUCH

DIMENSIONS:

cm 10 x 88 (4" x 35")

4 adjustable rings, central adjustable rings, belt with 2-layer padding: EVA outer layer and polyethylene sponge inner layer to guarantee better comfort and ergonomics, inner punched polyester fabric for better breathability and comfort, reinforced bar tacks and seams in the areas subjected to prolonged wear and tear

COMPOSITION: 100% nylon/EVA pad and polyethylene

COLOUR: 00 black

MINIMUM ORDER: 3 pieces per article, packed in a single bag



00



OLBRICH v306

CARPENTER POUCH

DIMENSIONS:

cm 25 x 31 (10" x 12")

two wide pockets including a revolving pocket, extremely durable nylon, metal hammer holder with easy access, designed to guarantee a quick and safe insertion, 2 side elastic pockets, reinforced seams and rivets in the areas particularly subjected to prolonged stress and tear

COMPOSITION: 100% nylon - metal

COLOUR: 00 black

MINIMUM ORDER: 3 pieces per article, packed in a single bag



00



ASPLUND v307

NAIL POUCH

DIMENSIONS:

cm 21 x 31 (8" x 12")

wide nail pocket extremely durable nylon, reinforced seams and rivets in the areas particularly subjected to prolonged stress and tear

COMPOSITION: 100% nylon

COLOUR: 00 black

MINIMUM ORDER: 5 pieces per article, packed in a single bag



KAHN v308

TOOL HOLDER POUCH

DIMENSIONS:

cm 25 x 31 (10" x 12")

pouch made of extremely durable nylon. 4 wide central pockets for nails and screws. 2 little side pockets. Fabric hammer holder ring. Adhesive tape holder. Lower pockets. Pen and screwdriver holder. Reinforced seams and rivets in the areas particularly subjected to prolonged stress and tear

COMPOSITION: 100% nylon

COLOUR: 00 black

MINIMUM ORDER: 3 pieces per article, packed in a single bag



KLENZE v309

TERMINAL POUCH

DIMENSIONS:

cm 12 x 24 x 4 (5" x 9" x 2")

wide terminal holder pocket suitable for most terminals on the market, central elastic closure with snap, rear ring for belt and ring insertion, made of extremely durable nylon, reinforced seams and rivets in the areas particularly subjected to prolonged stress and tear

COMPOSITION: 100% nylon/EVA pad

COLOUR: 00 black

MINIMUM ORDER: 5 pieces per article, packed in a single bag



BEHRENS v310

HAMMER POUCH

DIMENSIONS:

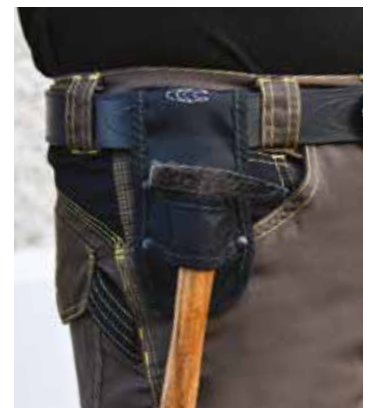
cm 8 x 15 (3" x 6")

extremely durable nylon loop, reinforced seams and rivets in the areas particularly subjected to prolonged stress and tear

COMPOSITION: 100% nylon

COLOUR: 00 black

MINIMUM ORDER: 5 pieces per article, packed in a single bag



Wide range of caps studied to guarantee comfort in every working activity and adaptable for multi-climate conditions. The winter items are made of thermal fibres or of double internal 100% THINSULATE™ layer to protect the head against cold, while the summer caps are produced with light and breathable fabrics. Available also in fluorescent colours with reflex inserts to be matched with the high visibility workclothing.

CAPS CAN BE PERSONALIZED UPON REQUEST

RIO v149

CAP

SIZES: one size

COMPOSITION: 100% cotton - Net insert: 100% polyester

COLOUR: B0 orange, B5 black, B7 green, B2 navy, B4 grey

MINIMUM ORDER: 5 pieces per article and colour



NIMES v140

CAP

SIZES: one size

COMPOSITION: 70% cotton - 27% polyester - 3% elastane

COLOUR: B0 blue jeans

MINIMUM ORDER: 5 pieces per article



DUURGAL v143

CAP

SIZES: one size

COMPOSITION: 80% polyester - 20% cotton

COLOUR: B8 green/brown

QUANTITY PER BAG: 5 pieces



SEAMAN v123

CAP

SIZES: one size

COMPOSITION: 100% cotton

COLOUR: B0 black

QUANTITY PER BAG: 5 pieces



LIT V144

CAP
SIZES: one size

reflex inserts

COMPOSITION: 65% polyester - 35% cotton

COLOUR: B0 orange, B1 yellow

QUANTITY PER BAG: 5 pieces



COLD V122

CAP
SIZES: one size

COMPOSITION: 60% wool - 40% polyester -

LINING: 65% olefine, 35% polyester 3M™ THINSULATE™

INSULATION

COLOUR: B1 grey, B2 navy

QUANTITY PER BAG: 5 pieces



3M THINSULATE™
Insulation



STRETCH

3M™ THINSULATE™ Stretch Insulation allows for 40% stretch and recovery in all directions. It also gives the warmth expected of 3M™ THINSULATE™ Insulation products, making it the perfect insulation for extreme conditions.

BRILLIANT V145

CAP
SIZES: one size

COMPOSITION: 100% acrylic -

LINING: 65% olefine - 35% polyester 3M™

THINSULATE™ INSULATION

COLOUR: B0 orange, B1 yellow

QUANTITY PER BAG: 5 pieces, packed in a single bag



3M THINSULATE™
Insulation



STRETCH

3M™ THINSULATE™ Stretch Insulation allows for 40% stretch and recovery in all directions. It also gives the warmth expected of 3M™ THINSULATE™ Insulation products, making it the perfect insulation for extreme conditions.

SHIVER V120

CAP
SIZES: one size

COMPOSITION: 100% acrylic -

LINING: 65% olefine - 35% polyester

3M™ THINSULATE™ INSULATION

COLOUR: B0 black, B1 grey, B2 navy

QUANTITY PER BAG: 5 pieces, packed in a single bag



3M THINSULATE™
Insulation



STRETCH

3M™ THINSULATE™ Stretch Insulation allows for 40% stretch and recovery in all directions. It also gives the warmth expected of 3M™ THINSULATE™ Insulation products, making it the perfect insulation for extreme conditions.

PERSONALISED WORKWEAR

TRANSFER

Using workwear means wearing a uniform with the distinctive signs of the worker's company. For this reason, COFRA can personalise the garments with the logos of its customers.

The available technologies are serigraphy, transfer and embroidery, according to the user's preference.

SERIGRAPHY

EMBROIDERY

REFLEX INSERTS

From now on it is possible to personalise your garments: it will be possible to add reflex inserts on trousers, coats, t-shirts and jackets, wherever you want, as many as you need, according to the features of the selected garment.



Our technical staff is at your complete disposal to define the best solution of personalisation.

WINTER

Hot stamping (transfer or serigraphy) is the best choice since the water resistance of waterproof garments does not change; embroidery is not recommended since taping of the inner part would be necessary.

HIGH VISIBILITY

For high-visibility garments it is important that the value of the surface of fluorescent material does not change (the class indicated on each garment should not be lower than the range defined by the EN 20471). Therefore, the company logo should have the best size both for the garment and the user's needs.

EVERYTIME

The best choice to personalise polar fleece is embroidery, since hot stamping fabric would not resist to high temperatures.

For t-shirts, the logo personalisation with hot stamping (transfer or serigraphy) is excellent in terms of quality and colour.

REPAIR SERVICE

COFRA guarantees the collection of workwear that can be reconditioned: we offer a repair service carried out by our technicians and the shipment back to the customer. This is done to check that the protection characteristics are not compromised and to guarantee the safety conditions that have been certified.

SHOP EQUIPMENT

COFRA offers a wide range of displays and shop equipments. Their dispatch depends on turnover targets. Do not hesitate to contact our Customer Service for your requests which will be promptly taken into consideration.

ACCESSORIES DISPLAY

(PDV-GU-000.N00)

Plexiglass accessories desk display
DIMENSIONS: cm 20 x 18 x 45
 (8" x 7" x 18")



BELTBOX

(PDV-BC-000.N00)

DIMENSIONS: cm 25 x 18,5 x 23
 (8" x 10" x 9")



STICKER

(PRO-AD-004.N00)

Sticker for COFRA selling points

DIMENSIONS: cm 90 x 34
 (35" x 13")



STICKER

(PRO-AD-001.N00)

AND WINDOW TRANSPARENCY
 (PRO-VE-001.N00)

Sticker and window transparency for COFRA selling points

DIMENSIONS: cm 20 x 20
 (8" x 8")



BANNER PVC

(PDV-BN-001.N00)

PVC banner with metal hanging holes

DIMENSIONS: cm 100 x 50
 (39" x 20")



BANNER FOREX

(PDV-BN-004.N00)

Forex banner

DIMENSIONS: cm 100 x 50
 (39" x 20")

STENDER

(PDV-ST-001.N00)

Metal cloth rack

DIMENSIONS: cm 120 x 50 x 160 (47" x 20" x 63")



TUBE (PDV-DR-000.N00+ PDV-DR-001.N00+ PDV-DR-002.N00)

DISPLAY FOR FOOTWEAR AND WORKWEAR

Metal clothing display with shelves for folded clothing or to show footwear.

DIMENSIONS: cm 140 x 60 x 160 (55" x 63" x 24")



We have designed a modular display system which can be equipped differently, according to one's needs, with accessories for the display of footwear, clothing, gloves, glasses and various accessories.

RED WALL (PDV-SW-000.N00+PDV-SW-001.N00)

DISPLAY FOR FOOTWEAR AND WORKWEAR

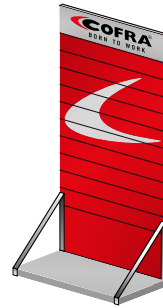
Modular display which can be equipped differently, according to one's needs, with accessories for the display of footwear, clothing, gloves, glasses and various accessories (see pictures).

DIMENSIONS: cm 100 x 50 x 220 (39" x 20" x 87")

EXAMPLES OF DISPLAY EQUIPMENT

- 1 RED WALL
- 2 MDF SHELF
- 1 HANGER
- 1 HOOK
- 1 KIT CURTAIN

- 1 RED WALL
- 4 MDF SHELF
- 1 HOOK



SLAT WALL DISPLAYS' ACCESSORIES

KIT CURTAIN (PDV-CP-000.N00)

Curtain for changing room made of 100% canvas cotton with printed COFRA logo. It is provided with a metal beam (90 cm - 39") used for wall anchorage and for RED WALL display on the back.

DIMENSIONS: cm 135 x 190 (53" x 75")



MDF SHELF (PDV-MD-000.N00)

MMDF shelf

DIMENSIONS: cm 100 x 30 (39" x 12")



HANGER (PDV-CH-000.N00)

Clothing bar

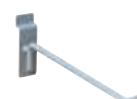
DIMENSIONS: cm 100 x 30 (39" x 12")



HOOK (PDV-SH-000.N00)

Hook for gloves, glasses and accessories

DIMENSIONS: cm 30 (12")



ISLAND (PDV-SD-000.N00+PDV-SD-001.N00)

DISPLAY FOR FOOTWEAR AND WORKWEAR

Double side slat wall display, which can be equipped differently, according to one's needs, with accessories for the display of footwear, clothing, gloves, glasses and various accessories (see pictures).

DIMENSIONS: cm 120 x 80 x 145 (47" x 31" x 57")

EXAMPLES OF DISPLAY EQUIPMENT

FRONT PART

BACK PART



HOW TO CHOOSE THE RIGHT SIZE

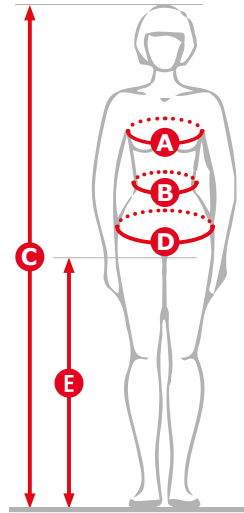
To choose the correct size of garments it is recommended to follow the indications of the following charts, where the body measures per size at points A B C D and E are indicated. The body measures should be taken wearing light garments, in order to guarantee a certain degree of tolerance.

WOMAN SIZES

COFRA garments are rugged and durable as well as comfortable. 10 sizes for jackets and 10 for trousers allow you to find the perfect size. Our sizes comply with the European standards and fit any chest, waist and inside leg sizes.

Selecting the right size of trousers is essential in order to position the knee-pad pocket into the right place and to benefit from the ergonomic cut which ensures ease of movement.

The sizes quoted in the charts refer to the user's measures. Garment sizes, instead, are different from those quoted in the charts because they are wider than body measures and they change according to the wearability of each garment.



- A** Chest circumference just below the armpits above the breast (cm/inch)
- B** Waist circumference in the tightest point (cm/inch)
- C** Height (cm/inch)
- D** Pelvis circumference (cm/inch)
- E** Inside leg from the crotch to the heel, without shoes (cm/inch)

Firstly find out your chest size, your waist circumference and then height

US - UK - EU SIZE CHART		S	M	L	XL	2XL
A Chest circumference	cm	74/81	82/89	90/97	98/105	106/113
	inch	29/31	32/35	35/38	39/41	42/45
B Waist circumference	cm	62/69	70/77	78/85	86/93	94/101
	inch	24/27	27/30	30/33	33/36	37/39
C Height	cm	162/164	166/168	170/172	174/176	178/180
	inch	63/64	65/66	66/67	68/69	70/71

JACKETS

Firstly find out your chest size, your waist circumference and then height

US - UK SIZES		6	8	10	12	14	16	18	20	22	24
EU SIZES		38	40	42	44	46	48	50	52	54	56
A Chest circumference	cm	74/77	78/81	82/85	86/89	90/93	94/97	98/101	102/105	106/109	110/113
	inch	29/30	31/32	33/34	34/35	36/37	37/38	39/40	40/41	42/43	43/45
B Waist circumference	cm	62/65	66/69	70/73	74/77	78/81	82/85	86/89	90/93	94/97	98/101
	inch	24/26	25/27	27/28	29/30	30/31	32/33	33/35	35/36	37/38	38/39
C Height	cm	162/164	162/164	166/168	166/168	170/172	170/172	174/176	174/176	178/180	178/180
	inch	63/64	63/64	65/66	65/66	66/67	66/67	68/69	68/69	70/71	70/71
US - UK - EU SIZES		S		M		L		XL		2XL	

TROUSERS

Firstly find out your waist circumference, your pelvis circumference, your inside leg and then height

US - UK SIZES		6	8	10	12	14	16	18	20	22	24
SIZE CHART		38	40	42	44	46	48	50	52	54	56
B Waist circumference	cm	62/65	66/69	70/73	74/77	78/81	82/85	86/89	90/93	94/97	98/101
	inch	24/26	25/27	27/28	29/30	30/31	32/33	33/35	35/36	37/38	38/39
D Pelvis circumference	cm	84/87	88/91	92/95	96/99	100/103	104/107	108/111	112/115	116/119	120/123
	inch	33/34	34/35	36/37	37/38	39/40	40/42	42/43	44/45	45/46	47/48
E Inside leg length	cm	77	78	79	80	81	82	83	84	85	86
	inch	30	30	31	31	31	32	32	33	33	33
C Height	cm	162/164	162/164	166/168	166/168	170/172	170/172	174/176	174/176	178/180	178/180
	inch	63/64	63/64	65/66	65/66	66/67	66/67	68/69	68/69	70/71	70/71
US - UK - EU SIZES		S		M		L		XL		2XL	

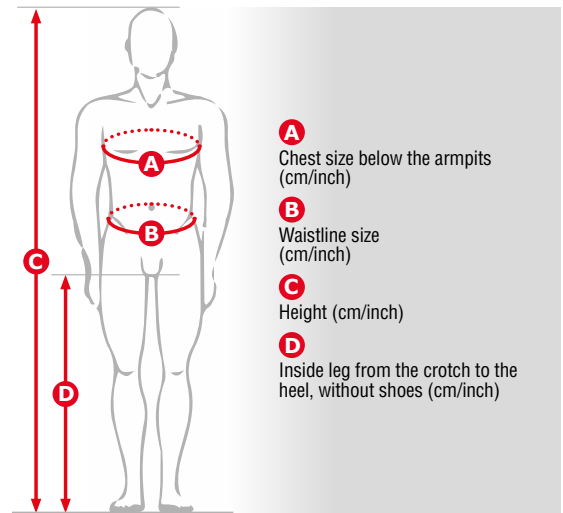
MAN SIZES

COFRA garments are rugged and durable as well as comfortable. 11 sizes for jackets and 19 for trousers allow you to find the perfect size.

Our sizes comply with the European standards and fit any chest, waist and inside leg sizes.

Selecting the right size of trousers is essential in order to position the knee-pad pocket into the right place and to benefit from the ergonomic cut which ensures ease of movement.

The sizes quoted in the charts refer to the user's measures. Garment sizes, instead, are different from those quoted in the charts because they are wider than body measures and they change according to the wearability of each garment.



POLO SHIRT, T-SHIRT

Firstly find out your chest size and then height

US - UK - EU SIZE CHART		XS	S	M	L	XL	2XL	3XL	4XL
A Chest	cm	82/86	86/94	94/98	98/106	106/110	110/118	118/126	126/130
	inch	32/34	34/37	37/39	39/42	42/43	43/46	46/50	50/51
C Height	cm	164/170	164/176	176/182	176/182	182/188	182/194	188/200	194/200
	inch	64/67	64/69	69/71	69/71	71/74	74/76	76/78	76/78

JACKETS, WAISTCOATS, OVERALLS

Firstly find out your chest size and then height

US - UK SIZES		35	36	38	39	41	43	44	46	47	49	50
EU SIZES		44	46	48	50	52	54	56	58	60	62	64
A Chest	cm	86/90	90/94	94/98	98/102	102/106	106/110	110/114	114/118	118/122	122/126	126/130
	inch	34/36	36/37	37/39	39/41	41/42	42/44	44/46	46/47	47/49	49/50	50/51
C Height	cm	164/170	170/176	176/182	176/182	176/182	182/188	182/188	188/194	188/194	194/200	194/200
	inch	64/66	66/69	69/71	69/71	69/71	71/74	71/74	74/76	74/76	76/78	76/78
US - UK - EU SIZES		S		M	L		XL	2XL		3XL		4XL

TROUSERS, BIBS

Firstly find out your waist size and then your inside leg length

NORMAL		US - UK SIZES		30	32	33	35	36	38	39	41	43	44	46
SCANDINAVIAN SIZES				C44	C46	C48	C50	C52	C54	C56	C58	C60	C62	C64
EU SIZES				44	46	48	50	52	54	56	58	60	62	64
B Waist	cm	71/75	76/80	81/85	86/90	91/95	96/100	101/105	106/110	111/115	116/120	121/125		
	inch	28/30	30/31	32/33	34/35	36/37	38/39	40/41	42/43	44/45	46/47	48/49		
D Inside leg length	cm	79	80	81	82	83	84	85	86	87	88	89		
	inch	31	31	31	32	32	33	33	33	34	34	35		
US - UK - EU SIZES				S	M	L	XL	2XL		3XL		4XL		



SHORT

US - UK SIZES

SCANDINAVIAN SIZES

EU SIZES

		US - UK SIZES		S 36	S 38	S 39	S 41							
				D104	D108	D112	D116							
				S52	S54	S56	S58							
B Waist	cm			91/95	96/100	101/105	106/110							
	inch			36/37	38/39	40/41	42/43							
D Inside leg length	cm			75	76	77	78							
	inch			29	29	30	30							



LONG

US - UK SIZES

SCANDINAVIAN SIZES

EU SIZES

		US - UK SIZES		L 33	L 35	L 36	L 38							
				C148	C150	C152	C154							
				L48	L50	L52	L54							
B Waist	cm			81/85	86/90	91/95	96/100							
	inch			32/33	34/35	36/37	38/39							
D Inside leg length	cm			87	88	89	90							
	inch			34	34	35	35							



RIGHT FIT - THE PERFECT SIZE

COFRA has developed the new RIGHT-FIT sizing system, thus making trousers more comfortable to wear. The new RIGHT-FIT system allows to choose SIZES with different leg lengths though maintaining the same waist circumference, and ensures the perfect fitting of trousers to one's own build and the perfect positioning of knee-pad pockets. Moreover, the extension edge allows to further personalize the garment changing its length. For sizing guide to select the correct size of your trousers, see our size chart.

Each colour can have a different shade. Various sizes and batches from different suppliers can be in our stock, for each product and line. Therefore, shipments of the same article having sizes of different colour shades could be arranged.



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