

COFRA®

BORN TO WORK



WORKWEAR SYSTEM



EN 340 / EN 342 / EN 343 / EN 471

WORKWEAR

CANVAS

WINTER

HIGH VISIBILITY

EVERYTIME

bricklayer
workmaster
workman
pocket
walklander

zurich
bruxelles
dublin
helsinki
prague

icestorm
iceberg
cyclone
polar
frozen

rescue
protection
signal
safe
warning

java
caribbean
martinique
barbados
guadalupa

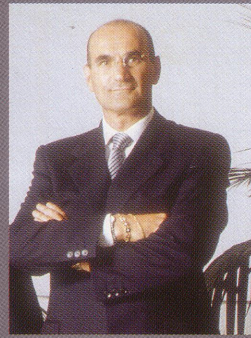
ALL THE EXPERIENCE OF A BIG COMPANY

Cofra srl, European leading manufacturer of safety footwear, has been looking for many years after workers' health, always searching new solutions aiming at improving welfare of people daily subject to physical exertion.

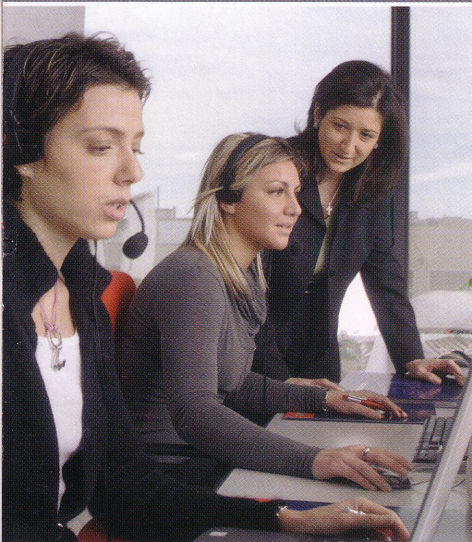
Dynamic and reliable, Cofra is synonymous of quality and service and invests 5% of turnover in Research and Development.

Cofra presents its WORKWEAR SYSTEM collection, designed always keeping in mind protection, comfort and care for details.

A complete collection of workwear complying with European Standards EN 340-342-343-471.



Giuseppe Cortellino
Managing Director



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.

PROMPT DELIVERY

In a 7,000 sq.m warehouse, semi-computerized and controlled by modern software, 250,000 garments are stocked and ready for delivery. Customers can receive goods promptly thanks to the efficient and accurate despatching and a fast, punctual delivery service.





COFRA®

COFRA WEB SHOP

Innovative software to make life easier for the customer.

By registering on our web site www.cofra.it you are provided with a password. This will enable you to:

- View Cofra Workwear System Catalogue and the technical features of the products
- Select and order products
- Insert the order directly on Cofra ERP – speeds order processing by 30%
- Track the order
- Print a memo of the order
- Look up and check on an order file



CONTENTS

THE MATERIALS	6
FABRICS	8
MARKING AND REGULATIONS	10
DESIGN	12
SIZES	46
LEGEND	47

Workwear

Workmaster	14
Wall	14
Bricklayer	15
Carpenter	15
Safeknees	15
Pocket	16
Steel	16
Walklander	16
Drill	16
Craftsman	17
Tool	17
Workman	17
Stone	17
Multiforce	18
Pit-Stop	19
Hangar	19

Canvas

Zurich	20
Bruxelles	21
Dublin	21
Helsinki	22
Prague	22
Marseilles	23
Saragossa	23

Winter

Icestorm	24
Iceberg	25
Cyclone	25
Polar	26
Frozen	26
Rainfall	27

High Visibility

Safe	28
Protection	29
Signal	30
Rescue	31
Driver	32
Bright	32
Spark	32
Warning	33
Sight	33
Light	33
Ray	33
Radar	34
Flash	34
Sun	35
Vision	35

Everytime

Java	36
Hawaii	37
Barbados	38
Guadalupa	38
Caribbean	39
Martinique	39
Easy	40
Classic	40
Madeira	41
Casual	41
Tenerife	42
Rider	43
Fast	43

ACCESSORIES

Frost	44
Shiver	44
Dual action winter	45
Dual action summer	45

The Materials



The backward reflecting bands 3M Scotchlite™ 8910 render visible and identifiable those who work at night or by any other condition of scarce luminosity. They meet all requirements established by EN 471:2003 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.



All the zip-fasteners of COFRA Workwear System garments, both the main ones and the secondary ones, are YKK®, a 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.



Mycrofibre padding whose surface is 10 times traditional fibres. This means that Thinsulate™ mycrofibres 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.



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.

CoolDRY®

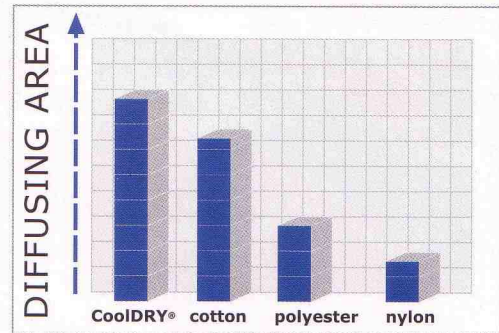
Cooldry® is a dry, fresh and comfortable fibre, combining the softness of cotton with the technical features of the polyester. It rapidly releases moisture and lets fresh air pass from the outside to the body, thus avoiding the sensation of "dampness" on the skin.

Cooldry® is guaranteed by the Oekotex 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.



Just pour a drop of water on this fabric and, after 30 seconds, it will expand on the Cooldry® twice as much as cotton, 4 times than on nylon, 7 times than on common polyester which implies that Cooldry® gets dry much more rapidly.



E-CARE



Thanks to the composition of the fibres inserted into the weft of the fabric, the E-Care is a real barrier that protects the human body from the waves of mobile phones.

99% of the power of the signal is voided, through the absorbing or reflecting action of the fabric.

The pockets where to keep your mobile phones set up for COFRA Workwear System garments guarantee the phone reception but block the signal before it reaches the human body thus avoiding the consequent physical disorders that can derive from electromagnetic pollution.

The E-Care fabric conforms to the Oekotex Standard 100 Certificate.

	Digital radios Directional radios	Cordless UHF televisions D-net mobile phones	GPS control of air traffic Radar for air traffic	Satellite mobile phones Dual band mobile phones UMTS mobile phones	Radar Microwaves oven Radio broadcasting stations
MHZ	200 - 400	400 - 1000	1000 - 1600	1600 - 2200	2200 - 3400
Effect of the E-Care on the electromagnetic waves	reduction ranging from 99% to 99,95%				reduction ranging from 99% to 95%

FABRICS

Only the best fabrics guarantee the successful outcome of first quality workwear garments. This is the reason why we study the best fabrics to suit each type of product, trying to obtain the best performances in terms of mechanical characteristics, resistance to washings, solidity of the colours.

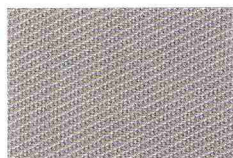
All the fabrics and the components are nickel free, as per EEC Directive 79/769 "[...] concerning restrictions to place on the market and to use certain dangerous substances and preparations" and subsequent modifications, and the limitations as per EN 340/03 concerning the presence of aromatic and carcinogenic amines.



T000 – 60% Cotton/40% Polyester
245 g/sqm – Line: Workwear



Twill 3/1 polycotton combines the breathability and softness of the cotton, resistance to abrasion and to repeated washing of the polyester to firmness of colours, with a traction resistance value exceeding three times the standard requirement. It can be either water-washed at a maximum temperature of 85°C or dry-cleaned, keeping its colour and dimension at each washing



T010 – 60% Cotton/40% Polyester
290 g/sqm – Line: Workwear



Twill 2/2 polycotton particularly resistant to external solicitations. Very good results as for the firmness of the colours. It can be either water-washed at a maximum temperature of 85°C or and dry-cleaned, keeping its colour and dimension at each washing.



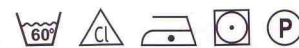
T020 – 100% Cotton
250 g/sqm – Line: Canvas



Fabric made of a special canvas texture which ensures outstanding resistance to abrasion and shrinkage. Its comfort and ability to let the skin transpire come from the 100% natural fibre composition. It can be either water-washed at a maximum temperature of 85°C or dry-cleaned.



T030 – 60% Cotton/40% Polyester
240 g/sqm – Line: HV



Polycotton cloth, certified according to the OEKO-TEX standard 100, characterized by fluorescent colours complying with EN 471/03 standard for high visibility, with high performances as regards resistance of the colour to washings, to perspiration and to rubbing. It combines lightness and freshness to resistance to traction and abrasions. It can be either water-washed at a maximum temperature of 60°C or dry-cleaned, keeping its colour at each washing.



T040 – 60% Polyester/40% Cotton
290 g/sqm – Line: HV



Twill polycotton certified according to the OEKO-TEX standard 100, characterized by fluorescent colours complying with EN 471/03 for high visibility, with high performances as regards resistance of the colour to washings, to perspiration and to rubbing. It resists to traction and to abrasions thanks to its weight of 290 g/sqm, it can be either water-washed at a maximum temperature of 60°C or dry-cleaned, keeping its colour at each washing.



T050 – 100% Polyester
200 g/sqm – Line: Winter



Oxford fabric with good performances as regards resistance to tears and to traction; PU-coated, this fabric grants maximum water resistance and breathability at the same time (class 3 – 3 as required by EN 343/03).



T060 – 100% Polyester
200 g/sqm – Line: HV



Oxford fabric characterized by fluorescent colours complying with EN 471/03 standard with high performances in terms of solidity of the colour to washings, to perspiration and to rubbing, as well as of resistance to tears and traction. PU-coated, this fabric grants maximum water resistance and breathability at the same time (class 3 – 3 as required by EN 343/03).



T070 – 100% polyamide
Line: Winter



Rip stop cloth 100% made of nylon used as outer coat of the removable part of the Icestorm parka, resistant to tears thanks to its cell structure.



T080 – 100% Cordura®
Line: Winter-Workwear



High technology fabric engineered to guarantee maximum resistance and duration, as well as lightness and easy care. It can be used to strengthen the areas more liable to wear and tear, such as knees, elbows and pockets.



T090 – 100% Polyester
200 g/sqm – Line: HV



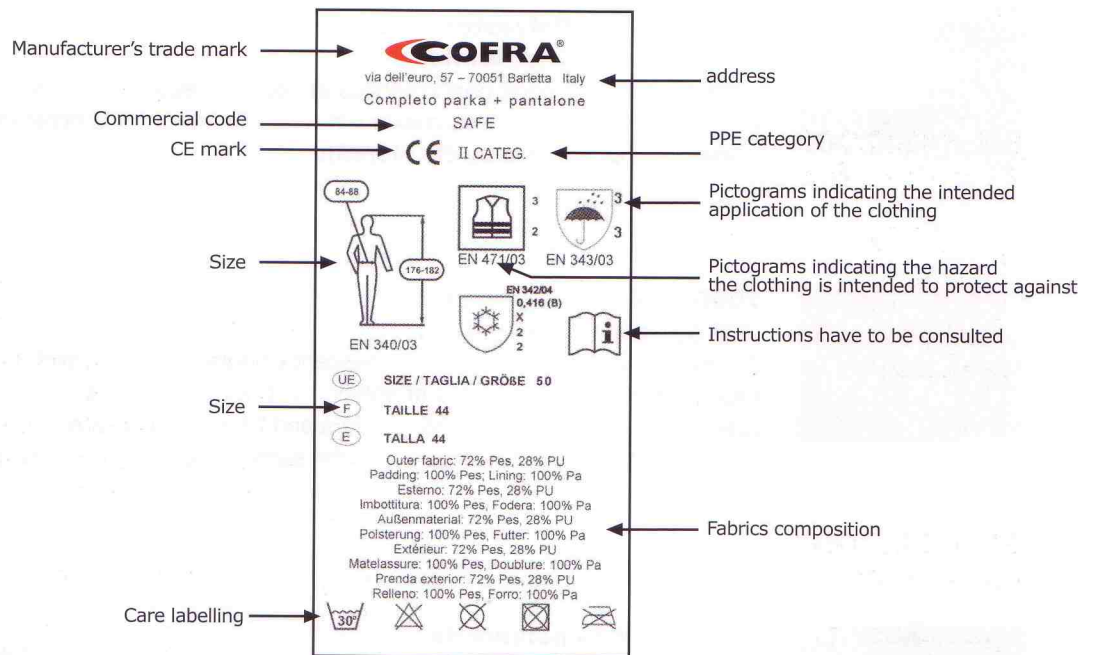
Stretch fabric made of polyester, PU-coated, granting comfort and freedom of movements and guaranteeing breathability and maximum water resistance (class 3 – 3 as required by EN 343/03), used for Rainfall waterproof system.

MARKING AND REGULATIONS

All our fabric and products are tested to have them long lasting, washing after washing.

To get the maximum duration of COFRA Workwear System products we thus recommend, for the maintenance and the washing, to follow carefully what the labels and the informative note report about products care. Please find here below a description of the main care symbols we have made reference to.

Marking



Care symbols

Maximum temperature: 30°C

Maximum temperature: 40°C

Maximum temperature: 60°C

Maximum temperature: 85°C

Do not wash

Handwash only. Maximum temperature: 40°C

Do not dry in a tumble dryer

Drying allowed in tumble dryer

Dry in a vertical (hanging) position after squeezing and/or spinning

Dry in a vertical position (hanging) while the product is still full of water, without squeezing and/or spinning

Dry on a horizontal surface

F Dry clean with hydrocarbons (boiling point between 150°C and 210°C, flammability point between 38°C and 70°C).

P Dry clean with solvents on point F plus

Do not dry clean

Bleaching allowed only in cold water and using a diluted solution

Do not bleach

Do not iron

Maximum iron temperature 110°C

Maximum iron temperature 150°C

Maximum iron temperature 200°C

Standards

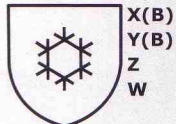
EN 340:2003

General requirements of protective clothing.

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 342:2004

Protection against cold



EN 342: 2004

- X:** Thermic insulation of the garment on a moving manikin
- Y:** Thermic insulation of the garment on a stationary manikin (optional)*
- Z:** Garment breathability (class 1 to 3)
- W:** Resistance to water penetration class (optional)* (classe 1 to 2)

*X indicates that the garment has not been submitted to testing

This standard specifies requirements for performance of clothing ensembles (i.e. two piece suits or coveralls) against environment characterized by the combination of cold, humidity and wind at air temperature below -20°C. Specific linings and special technical devices allow the garment to breathe and at the same time to keep the user warm.

EN 343:2003

Protection against rain



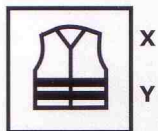
EN 343:2003

- X:** Resistance to water penetration (class 1 to 3)
- Y:** Water vapour resistance (class 1 to 3)

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.

EN 471:2003

High-visibility warning clothing for professional use – requirements and test methods



EN 471:2003

- X:** class of background and retroreflective material area (see table 1, class 1 to 3)
- Y:** Retroreflective material class (class 1 to 2)

This European Standard specifies requirements of protective clothing capable of signalling the user's presence visually, intended to provide conspicuity of the user in hazardous situations under any light conditions by day and under illumination by vehicle headlights in the dark. Performance requirements are included for fluorescence and retroreflection as well as for the minimum areas and for the disposition of the materials in protective clothing. Cofra's collection is made with retroreflective stripes 3M 8910 complying with class 2 of retroreflective materials.

Table 1: Minimum required areas of visible material

	Class 3 garments	Class 2 garments	Class 1 garments
Background material (yellow/orange) (sqm)	0,80	0,50	0,14
Retroreflective material (stripes) (sqm)	0,20	0,13	0,10

DESIGN



COMFORT

COFRA knows the needs of the workers, day by day taken by hard working hours and has thus engineered practical, functional garments able to give comfort and relief during the daily activities. This is why nothing is taken for granted:

- **ERGONOMICS:** the design of jackets and trousers is specifically worked out to naturally follow each movement of the body (such as walking, bending the limbs) even if the garment is wet
- **RESISTANCE:** the structure is solid and the areas more liable to wear and tear are duly strengthened by patches in fabric or Cordura®
- **COMFORT:** the pockets are easily accessible, capacious and made "loose shape", so that they do not prevent any movement when they contain objects
- **BREATHABILITY:** the fabrics assure the passage of air and, in some cases, garments have openings and net-inserts that increase the comfort
- **HUMIDITY:** the t-shirts and the polo shirts are made of technical stretch fabrics able to rapidly absorb perspiration thus leaving the skin pleasantly dry.





FUNCTIONALITY

COFRA Workwear system is designed to facilitate the working day through the application of several devices which can contain the tools used at work.

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 European regulations EN 340 - 342 - 343 - 471.

Particular care has been given also to the protecting elements: all the garments have refracting inserts even when not required by the regulations since we strongly believe that giving visibility to people at work can avoid lots of accidents.

Even protection from electromagnetic pollution is guaranteed, thanks to the special E-Care fabric.



STITCHINGS' SOLIDITY

The garments from the Workwear System are made in order to guarantee the maximum duration in time and resistance to the continuous tension they are subject to. All the main stitchings are double-

needed using an exclusive and thick yarn (title: 20/3). The most critical points and the ones more subject to tears are always strengthened by joists.

WORKWEAR

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.

Each article is available in three colours and two different weights (245 g/sqm and 290 g/sqm) to be comfortable in any climatic conditions. 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.

290 g/sqm

V011 WORKMASTER

245 g/sqm

V063 WALL

SIZES 44-62

Composition:
60% cotton
40% polyester

EN 340



Colours



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01



02



CORDURA® elbow patches



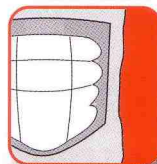
3M inserts



Cordura® external pockets



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



BRICKLAYER v015

290 g/sqm

CARPENTER v064

245 g/sqm

SIZES 44-62

EN 340

Composition:
60% cotton
40% polyester



BRICKLAYER



Colours



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01



02

CORDURA
only by DuPont

3M

SAFEKNEE AC-GIN

ONE SIZE

Composition:
double density
expanded polyethylene

padding made of double density expanded polyethylene: soft in the inside, hard-wearing and compact on the outside. Suitable for MULTIFORCE and BRICKLAYER

290 g/sqm

V000 POCKET

245 g/sqm

V062 STEEL

SIZES 44-62

EN 340

Composition:
60% cotton
40% polyester



POCKET



Colours



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01



02



Reinforced knee



Braces with quick release system

290 g/sqm

V014 WALKLANDER

245 g/sqm

V061 DRILL

SIZES 44-62

EN 340

Composition:
60% cotton
40% polyester



WALKLANDER



Colours



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01



02



Adjustable waist





3M inserts



CORDURA®
front pockets

CRAFTSMAN V009

290 g/sqm

TOOL V066

245 g/sqm

Composition:
60% cotton
40% polyester

SIZES 44-62

EN 340



Colours



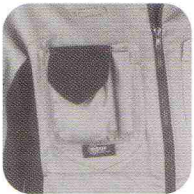
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02



Fabric protective against
electromagnetic waves



Reinforced stitchings

WORKMAN V007

290 g/sqm

STONE V060

245 g/sqm

Composition:
60% cotton
40% polyester

SIZES 44-62

EN 340



Colours



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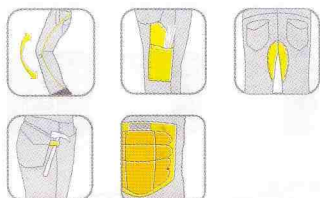
290 g/sqm

V012 MULTIFORCE

SIZES 44-62

EN 340

Composition:
60% cotton
40% polyester



Colours



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02



3M inserts



CORDURA®
knee pocket



PIT-STOP v005

290 g/sqm

HANGAR v067

245 g/sqm

Composition:
60% cotton
40% polyester

SIZES 44-62

EN 340



PIT-STOP



Colours



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01



02



3M



Cordura elbow patches



3M inserts

CANVAS

The range has been styled to enhance breathability and comfort during the work day: all garments are made of 100% cotton with net Cooldry® inserts for quick moisture absorption.

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 System garments, the range is durable much more than the usual cotton clothes.

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

250 g/sqm

V055 ZURICH

SIZES 44-62

Composition:
100% cotton Canvas

EN 340

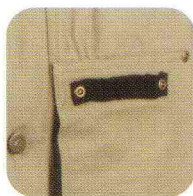
Colours



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3M



Tools loop





Net insert
under armpit



Reinforced elbow



BRUXELLES v050

250 g/sqm

Composition:
100% cotton Canvas

SIZES 44-62

EN 340



Colours



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3M CoolDRY®



Wide pocket



Reinforced knee



DUBLIN v052

250 g/sqm

Composition:
100% cotton Canvas

SIZES 44-62

EN 340



Colours



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250 g/sqm

V053 HELSINKI

SIZES 44-62

Composition:
100% cotton Canvas

EN 340



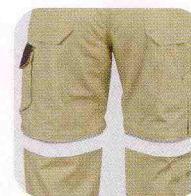
Colours



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Bellows back pocket



Detachable with zip

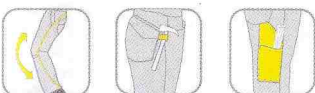
250 g/sqm

V054 PRAGUE

SIZES 44-62

Composition:
100% cotton Canvas

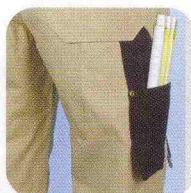
EN 340



Colours



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Bellows hammer loop



Braces with quick release system





Reinforced elbow



reinforced knee

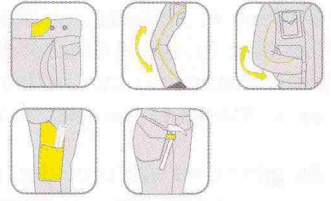
MARSEILLES V056

250 g/sqm

Composition:
100% cotton Canvas

SIZES 44-62

EN 340



Colours



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Bellows breast pocket



Leather loop



D-RING

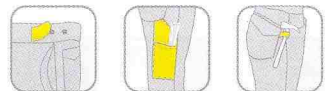
SARAGOSSA V057

250 g/sqm

Composition:
100% cotton Canvas

SIZES 44-62

EN 340



Colours



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WINTER

Highly functional garments able to meet the needs of people working in adverse conditions of cold and bad weather. Comfort in every details: thermic insulation is ensured notwithstanding thin padding and limbs movements are easy thanks to the special design.

All garments are provided with 3M reflective inserts for workers in poor light and comply with the European Standards for protection against cold (EN 342/04) and/or rain (EN343/03).



Cordura® elbow patches



Tool pocket



Zip and net inserts under armpit



Rip-Stop detachable jacket

200 g/sqm

V006 ICESTORM

SIZES 44-62

EN 340-EN 343

with trousers FROZEN:
EN 342

Composition:
EXTERNAL PART
100% PU-coated polyester
LINING 100% polyamide
INTERNAL PART
100% PU-coated polyester
PADDING
100% polyester
LINING 100% polyamide



Colours



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02



CORDURA
only by DuPont





ICEBERG V001

200 g/sqm

SIZES 44-62

Composition:
EXTERNAL PART
100% PU-coated polyester
weave
PADDING
100% polyester
LINING
100% polyamide

EN 340-EN 343



Colours



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02



Internal lining
made of fleece



Internal lining
made of fleece

CYCLONE V022

200 g/sqm

SIZES 44-62

Composition:
EXTERNAL PART
100% PU-coated polyester
weave
PADDING
100% polyester
LINING
100% polyamide

EN 340-EN 343



Colours



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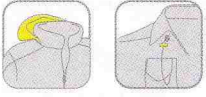
200 g/sqm

V013 POLAR

SIZES 44-62

EN 340

Composition:
EXTERNAL PART 100%
PU-coated polyester
PADDING
100% polyester
LINING
100% polyamide



Colours



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Internal pocket



Lining with shoulder
part made of fleece



200 g/sqm

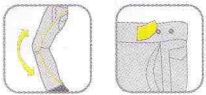
V006 FROZEN

SIZES 44-62

EN 340-EN 343

with trousers
parka ICESTORM:
EN 342

Composition:
EXTERNAL PART 100%
PU-coated polyester
PADDING
100% polyester
LINING
100% polyamide



Colours



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Reinforced leg bottom



bottom zip
and rain gaister



RAINFALL V043

170 g/sqm

SIZES 44-62

EN 340-EN 343

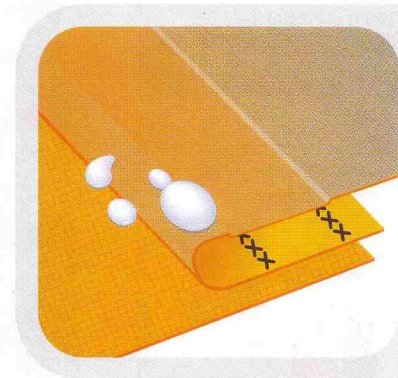
Composition:
100% PU-coated
polyester



Colours



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The jacket and trousers RAINFALL have got welded seams, thus granting 100% abrasion and washing resistance. The pieces of the clothes are seamed at first, then welded becoming a whole piece



Pocket with flap



Adjustable wrist

HIGH VISIBILITY

A wide range for all climatic conditions intended to provide conspicuity of the user in hazardous situations under insufficient light conditions. All garments are certified EN 471/03: lined clothing certified also EN 342/04 and EN 343/03 in order to guarantee a complete protection against cold, rain and bad weather; unlined clothing available in two different weights (240 g/sqm and 290 g/sqm) to be comfortable in any climatic conditions; breathable and comfortable t-shirts.

High attention has been paid to ergonomics and equipment. All garments are provided with 3M stitched stripes and, eventually, E-CARE inserts protecting against mobile telephones electromagnetic waves.

200 g/sqm

v025 SAFE

SIZES 44-62

EN 340-EN 471
EN 343

with parka PROTECTION
and jacket RESCUE:
EN 342

Composition:
EXTERNAL PART
100% PU-coated polyester
PADDING
100% polyester
LINING 100% polyamide



Colours



00

01

3M



Gaister with zip



Front pocket
zip with flap





PROTECTION V024

200 g/sqm

SIZES 44-62

EN 340-EN 471

EN 343
with trousers SAFE:
EN 342

Composition:
EXTERNAL PART
100% PU-coated polyester
weave
LINING 100% polyamide
INTERNAL PART
100% PU-coated polyester
weave
PADDING 100% polyester
LINING 100% polyamide



Colours



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01



Sleeve patches



breast zip



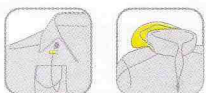
200 g/sqm

V023 SIGNAL

SIZES 44-62

EN 340-EN 471

Composition:
EXTERNAL PART
100% PU-coated polyester
weave
PADDING
100% polyester
LINING
100% polyamide



Colours



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01



3M



Detachable sleeves



Lining with shoulder part made of fleece

HIGH VISIBILITY

30



RESCUE v017

200 g/sqm

SIZES 44-62

EN 340-EN 471
EN 343

with trousers SAFE:
EN 342

Composition:
EXTERNAL PART
100% PU-coated polyester
weave
PADDING
100% polyester
LINING
100% polyamide



Colours



00



01



3M



Sleeve patches



Double zip cover



Lining with shoulder
part made of fleece

135 g/sqm

V073 DRIVER

SIZES M-2XL

Composition:
100% polyester

EN 340-EN 471

Colours



00



01



3M



Side pocket

290 g/sqm

V020 BRIGHT

240 g/sqm

V072 SPARK

SIZES 44-62

Composition:
BRIGHT: 40% cotton
60% polyester
SPARK: 60% cotton
40% polyester

EN 340-EN 471



BRIGHT

Colours



00



01



3M



D-ring



Care for details





Telephone pocket with e-care



Reinforced stitchings



Ergonomic design



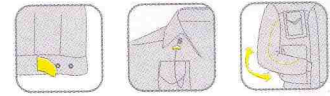
Side pocket

WARNING v018 290 g/sqm

SIGHT v070 240 g/sqm

Composition:
WARNING: 40% cotton
60% polyester
SIGHT: 60% cotton
40% polyester

SIZES 44-62
EN 340-EN 471



Colours

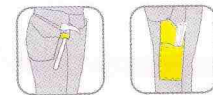
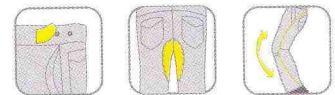


LIGHT v019 290 g/sqm

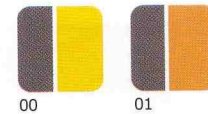
RAY v071 240 g/sqm

Composition:
LIGHT: 40% cotton
60% polyester
RAY: 60% cotton
40% polyester

SIZES 44-62
EN 340-EN 471



Colours



140 g/sqm

V115 RADAR

SIZES S-3XL

EN 340-EN 471

Composition:
100% polyester

Colours



00



01

3M



3d Fabric



220 g/sqm

V110 FLASH

SIZES S-3XL

EN 340-EN 471

Composition:
50% cotton
50% polyester

Colours



00



01

3M



Cotton inside





SUN V111

220 g/sqm

Composition:
50% cotton
50% polyester

SIZES S-3XL

EN 340-EN 471

Colours



00



01

3M



Cotton inside



VISION V112

240 g/sqm

Composition:
100% polyester

SIZES S-3XL

EN 340-EN 471

Colours



00



01

3M



Pocket with zip

EVERYTIME

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, able to keep the body dry and easy to move.

The fleeces, with an innovative design, offer warmth and comfort and have reinforced elbows



Cooldry fabric

180 g/sqm

v080 JAVA

SIZES S-3XL

Composition:
92% cotton
8% Elastan
INSERTS: 100% CoolDRY®



Colours



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01



02

CoolDRY®





HAWAII V084

120 g/sqm

SIZES S-3XL

Composition:
95% cotton
5% Lycra®



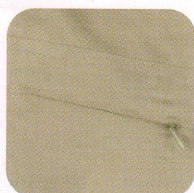
Colours



00



CoolDRY®



Hidden zip



Cooldry® collar

165 g/sqm

V082 BARBADOS

SIZES S-3XL

Composition:
100% CoolDRY®

Colours



00



01



02

CoolDRY®



230 g/sqm

V081 GUADALUPA

SIZES S-3XL

Composition:
100% mercerized cotton
INSERTS
100% CoolDRY®



Colours



00



01



02

CoolDRY®



CoolDRY® inserts



CARIBBEAN V085

165 g/sqm

SIZES S-3XL

Composition:
100% CoolDRY®

Colours



00

CoolDRY®



MARTINIQUE V083

190 g/sqm

SIZES S-3XL

Composition:
65% cotton
35% CoolDRY®

Colours



00



01



02

CoolDRY®

190 g/sqm

V028 EASY

SIZES S-3XL

Composition:
100% cotton

Colours



00



01



02



Bellows breast pocket



250 g/sqm

V030 CLASSIC

SIZES S-3XL

Composition:
100% cotton Piquet

Colours



00



01



02



03



Elastic wrists





MADEIRA V105

200 g/sqm

SIZES S-3XL

Composition:
100% cotton jersey

Colours



00



01



02



CASUAL V029

245 g/sqm

SIZES S-3XL

Composition:
100% cotton

Colours



00



Bellows breast pocket

350 g/sqm

V100 TENERIFE

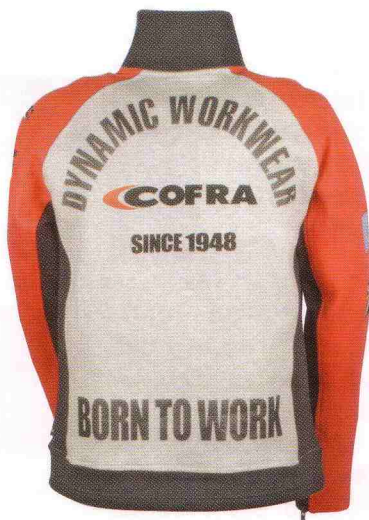
SIZES S-3XL

Composition:
100% cotton

Colours



Adjustable
wrist with zip





RIDER V026

280 g/sqm

SIZES S-3XL

Composition:
100% polyester

Colours



00



01



02

3M



elbow patches



FAST V027

280 g/sqm

SIZES S-3XL

Composition:
100% polyester

Colours



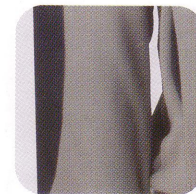
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01



02



elbow patches

ACCESSORIES

To complete the collection, Cofra offers a series of companion articles to enhance comfort in the workplace.

Caps lined with Thinsulate® for warmth or specially treated to be waterproof, elasticized antibacterial socks: a high performance specification made with materials of the highest quality

V121

FROST

ONE SIZE

Composition:
60% wool
40% polyester
Waterproof fabric

Colours



00



01



02



V120

SHIVER

ONE SIZE

Composition:
100% acrylic
THINSULATE® LINING

Colours



00



01



02

Thinsulate
INSULATION





DUAL ACTION winter

CA-LUN
CA-MED

SIZES 38-47

Composition:
62% Cottonsafe®
33% Coolmax®
2% nylon
2% lenpur
1% Lycra®

Colours



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01

CoolMax®

LYCRA

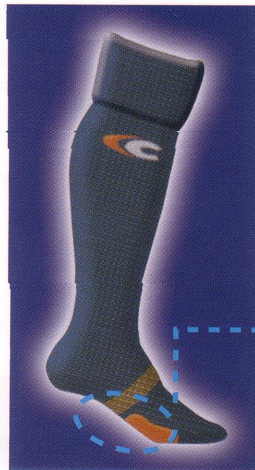
Cottonsafe®

CoolMax®
DUPONT

damp-repellent - transpiration evaporates in a very short time - it prevents foot overheating and keeps it dry for a longer period.



moulds softly to the leg and prevents from creasing even after repeated washings.



COTTONSAFE®

the SANITIZED® antibacterial treatment prevents from bacteria, fungi and nasty odours.

ANTISTATIC YARN

discharges the electrostatic charges to the ground in the flexing point of the foot.



Antistatic inserts

DUAL ACTION summer

CA-MES

SIZES 38-49

Composition:
80% Cottonsafe®
15% polyamide
3% Lycra®
2% lenpur

Colours

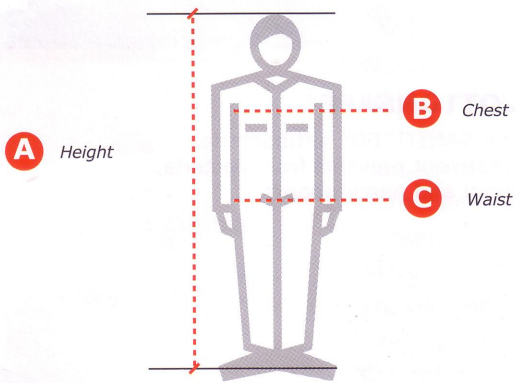


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LYCRA

Cottonsafe®

Sizes



A Height (cm)
B Chest (cm)

A Height (cm)
B Chest (cm)

A Height (cm)
C Waist

SIZE CHART

SHIRT • POLO • T-SHIRT

English size					
S	M	L	XL	2XL	3XL
164/176	176/182	176/182	182/188	182/194	188/200
88/96	96/100	100/108	108/112	112/120	120/128

WAISTCOAT • JACKET • PARKA • OVERALLS

44	46	48	50	52	54	56	58	60	62
English size									
35	36	38	39	41	43	44	46	47	49
164/170	170/176	176/182	176/182	176/182	182/188	182/188	188/194	188/194	194/200
88/92	92/96	96/100	100/104	104/108	108/112	112/116	116/120	120/124	124/128

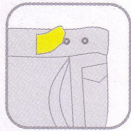
SHIRT • POLO • T-SHIRT

S	M	L	XL	2XL	3XL
35/36	38	39/41	43	44/46	47/49

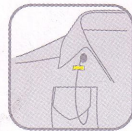
TROUSERS • BIB

44	46	48	50	52	54	56	58	60	62
English size									
30	32	33	35	36	38	39	41	43	44
164/170	170/176	176/182	176/182	176/182	182/188	182/188	188/194	188/194	194/200
72/76	76/80	80/84	84/88	88/92	92/96	96/100	100/104	104/108	108/112

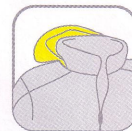
LEGEND



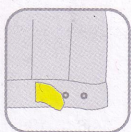
Adjustable waist



Loop for headset



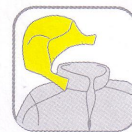
Foldaway hood



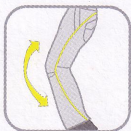
Adjustable waist



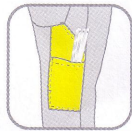
Stretch fabric



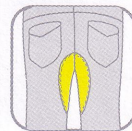
Detachable hood



Ergonomic leg design



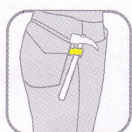
rule pocket



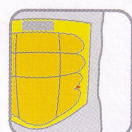
Reinforced crotch



Ergonomic arm design



Hammer pocket



knee pocket for SAFEKNEE



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