EN

CEPOVETT SAFETY



PICTOGRAM GLOSSARY

- NEW PRODUCT
- #Positive Impact
- FABRIC OF FRENCH ORIGIN
- ELITE
- PERFORMANCE
- PRICE
- INHERENT
- FIRE-RESISTANT
- WATERPROOF
- WATER-RESISTANT
- BREATHABLE
- FAST DRYING
- STRETCHY
- LIGHTWEIGHT
- ANTI-UV
- ANTI-BACTERIAL
- FRICTION-RESISTANT
- THERMAL MANAGEMENT
- WINDBREAKER
- NON-MAGNETIC
- WARM ITEM
- REMOVABLE SLEEVES
- FITTED WAIST
- ELASTICATED SIDES
- CROTCH GUSSET
- REMOVABLE HOOD
- HELMET COMPATIBLE HOOD
- MODULAR SYSTEM (PARKA + LINING)
- FISHTAIL BACK
- ADJUSTABLE CUFFS
- KNEE POCKETS

CEPOVETT
SAFETY

The CEPOVETT group is a European workwear market leader and manufacturer involved in every sector: from design and development to manufacture and logistics.
CEPOVETT Safety has inherited the group's values and draws on all the group's technologies and services. That means it can design, manufacture and distribute protective clothing that meet market standards for its clients. It's a long-standing brand.
CEPOVETT made its mark on the workwear world over 75 years ago and has sealed its reputation as CEPOVETT Safety.

A MODERN PIONEERING BRAND

A brand that listens to its market and changes with society.
Changes to legislation surrounding workplaces has helped everyone be accountable for the risks that exist in industry. Cepovett Safety provides expertise and specialisation with solutions that meet your needs for protection. Each garment is designed to not only comply with standards but look stylish too.
Our category 1, 2 and 3 PPE solutions are approved by official bodies. Our expert consultants can suggest the right solution for your company.
We believe that a workwear project's success isn't just down to our experience and technical expertise. Our team have fuelled our business for three generations and are committed to working with you to make your projects a success.
It all starts with a meeting between you and us with the same objective: to get an in-depth understanding of your challenges, your ambition, your budgetary requirements and provide you with the best professional clothing solution. We believe that our approach focusing on your colleagues will make the difference to your company.

#RESPONSIBILITY

Internal responsibility with our Research & Development department (social & environmental) and responsibility towards workers: they have to feel that their lives are in safe hands. Our hands.

#GOODWILL

In-depth understanding of requirements, customer service, empathy and humility: we focus entirely on other people so we always meet everyday protection requirements.

#HONESTY

Just like the men and women who wear our clothes every day, we don't mess around. We don't embellish the effort or work; we show workers as they are in their real professional lives.

CEPOVETT
SAFETY













75
years
of history

N°1
French
in France
of clothing
supplier

A family group
since it was established in
1948

4
major
brands

4
showroom
in Europe

2
sites
overseas

4
sites
in French

285
employees

57,000 m^3
total storage capacity

11 million
pieces shipped every year

1
in-house
textile testing
lab

48
client
establishments

3
logistics platforms
(2 in French, 1 in England)

Gold Medallist
ECOVADIS 2022

279
boxes of used textiles
collected in 2022
the equivalent of 34 tons of
recycled textiles

60,000
trees planted since 2020

140
countries
supplied
worldwide

CEPOVETT SAFETY

#Positive Impact

The #PositiveImpact certification applies to exemplary products in terms of sustainability, using materials with a low-carbon footprint (recycled, organic etc.) made in audited factories (in accordance with working and environmental regulations) and shipped by boat or train. Everything goes into a campaign for ecodesign and environmental corporate social responsibility.

CEPOVETT SAFETY'S 10 100% COMMITTED COMMANDMENTS



Designing quality, hard-wearing and functional collections for our clients



Eco-design our collections and packaging

OEKO TEX®

Apply and exceed regulations about chemical use



Prioritise low carbon footprint fabric procurement as standard

MAKING A POSITIVE IMPACT WITH EVERYTHING WE DO



Exclusively use safe and audited factories to make our products



Educate our product users about the environment, Reims Town Hall's 200 staff wear Fluo Advanced (70% recycled polyester and 30% organic cotton)



Contribute towards general interest, global protection and common good projects



Improve our product supply chain and logistics

#Positive Impact



Make our products available with a distribution network of clothing specialists in France and abroad



Encourage our products to be reused and recycled

Further information about our CSR report

#Positive Impact



WEATHERPROOF

8
WEATHERPROOF MODUL'WEAR

28
WEATHERPROOF ACCESS





Designed to be part of your everyday life in any season!

1 CHOOSE
YOUR PROTECTIVE PARKA
MODUL'WEAR

YOU CAN CHOOSE YOUR INSULATION!
Comfort, style and protection to suit your needs.
Invisible fastening systems to fit bodywarmers to parka shells.





#Positive Impact



9P02PI ERWIN RIPSTOP PARKA SHELL



9P02 ERWIN HV RIPSTOP PARKA SHELL



WOMEN'S VERSION:
9P20 IRMA PARKA SHELL



9P12 RIPSTOP PARKA SHELL
KYRILL

3 FIT
YOUR ERWIN HV PARKA AND LINING







*Examples of possible combinations

THE WEATHERPROOF CONCEPT

MODUL'WEAR

2 CHOOSE

YOUR THERMAL LINING

MODUL'WEAR



9S20PI TATRAS XP HV SOFTSHELL



9S02 TATRAS HV SOFTSHELL



9S20TATRAS XP HV SOFTSHELL



9D02 ALPILLES JACKET



WOMEN'S VERSION:
9S30 TIAN HV SOFTSHELL



9D04 VENY HV FLEECE



9S12 CAUCASE SOFTSHELL



9S21 TEREK SOFTSHELL



9D12 CARPATES JACKET



9M12 PIRIN BODYWARMER



9D03 ORSO FLEECE

3 FIT

YOUR KYRILL PARKA AND YOUR LINING









MODUL'WEAR

ALTER YOUR OUTFIT TO DO WHAT YOU NEED IT TO DO IN THE MOMENT

There is a choice of linings to pair with the ERWIN parka
Comfort, style and protection to suit your needs.



Lining fastening systems on the collar and cuffs.
A reversible zip fastens the thermal lining and parka "shell" together.

THE **ERWIN RIPSTOP PARKA SHELL** IN DETAIL:



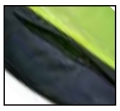
Stand collar to keep out the cold and rain with a protective triangle to protect the wearer's skin.

A mesh body lining inside the garment provides comfort and protects the membrane. Taffeta hood and sleeve lining to make it easy to pull the parka on.



Several functional pockets:
one on the waterproof chest, one inside, two lower pockets.

Adjustable cuffs with velcro tab.



Access hatch with zip for garment branding and checking waterproof bands.

Adjustable height with drawstring hood and stopper around face. Suitable for wear with helmet, the tab to fit the hood makes it easy and fast to remove in the event it catches.

Retro-reflective band on the shoulders for overhead visibility.

Double zip front under a press stud tab and sub-tab with a groove to let rain run off.



Friction and staining area in dark contrast colour on the collar, hem and cuffs

Full ripstop hem to avoid water capillarity in wet weather.

THE **TATRAS XP HV SOFTSHELL** IN DETAIL:



Contrast collar lining to avoid staining areas



Stand collar to protect the wearer from the cold, wind and rain.

Double protective edge-to-edge reverse zip to fasten onto parkas.

Waterproof chest pocket with retro trim for trendy visibility

Lower pockets with slanted concealed zip for easy access under a protective flap.

Friction and staining area in dark contrast colour on the hem and cuffs

Retro-reflective bands on the shoulders for overhead visibility

2-in-1 softshell with removable sleeves and a concealed zip to turn it into a bodywarmer

Left breast is "empty" to provide logo space.



Segmented retro-reflective bands for improved comfort and freedom to move.

Adjustable velcro cuffs to suit any size

Elasticated drawstring hem and stopper for improved protection against wet weather

Positive Impact



ECO-FRIENDLY GARMENT

The Erwin parka contains mostly recycled polyester so it complies with our values and recycling policy.

WET WEATHER PROTECTION

Approved to meet the highest standards of the EN 343. It gets top marks, class 4 for the water penetration and evaporation test.

MODUL'WEAR POSITIVE IMPACT

EN ISO 20471
2013 + A1: 2016
Class 3 from size M
Class 2 in size S
MAX 50 CYCLES

4
4
X

EN ISO 343
2019



#Positive Impact

ERWIN PI RIPSTOP HV PARKA SHELL MODUL'WEAR

REF. 9P02PI

Zip front + concealed press stud tab + CS zip pull . Retro-reflective black waterproof zip pocket + garage . Mesh body lining + Taffeta hood and sleeve lining . Adjustable velcro cuffs . Flap pocket with zip fastening . Inside pocket . Removable hood with concealed press studs + collar tab . Collar tab with press studs to fit hood . 50mm segmented retro-reflective bands . Access hatch . Fishtail back + adjustable elasticated hem + stopper . Press stud tab system (inside parka) and concealed elastic (on fleece layers) on the neck at the back and cuffs so they can be fitted together.

OUTER FABRIC:
100% recycled polyester
100% recycled TPU membrane 190g/m²
MESH LINING:
100% recycled polyester mesh lining 105g/m² (body)
TAFFETA LINING:
100% recycled polyester taffeta lining 60g/m²

SIZES: S-3XL

COLOURS:
727 - Fluo Yellow / Navy
1801 - Fluo Orange / Navy

EN ISO 20471
2013 + A1: 2016
Class 2 with sleeves
Class 1 without sleeves
MAX 50 CYCLES

1
3
X
WP

EN ISO 14058
2017
Worn with the 9P02PI parka



#Positive Impact

TATRAS XP HV PI SOFTSHELL MODUL'WEAR

REF. 9S20PI

Stand collar . Centre front edge-to-edge fastening with CS zip pull . Waterproof zip pocket + garage . Lower pockets with concealed zip . Adjustable velcro cuffs . 50mm segmented retro-reflective bands . Parka with fastening system to fit the softshell . Elasticated drawstring hem + stopper . Removable sleeves . Press stud tab system (inside parka) and concealed elastic (outside softshell) on the neck at the back and cuffs so they can be fitted together.

TRIPLE-LAYER SOFTSHELL FABRIC:
Ripstop outer - 89% Recycled Polyester - 11% Polyurethane - 360gr/m²
PU membrane - Fleece lining

SIZES: S-3XL

COLOURS:
727 - Fluo Yellow / Navy
1801 - Fluo Orange / Navy









ERWIN HIGH VISIBILITY STRETCH PARKA

MODUL WEAR

EN ISO 20471
2013 + A1: 2016
Class 3 from size M
Class 2 in size S
MAX 50 CYCLES

3
3
X

EN ISO 343
2019



ERWIN RIPSTOP HV PARKA SHELL MODUL WEAR

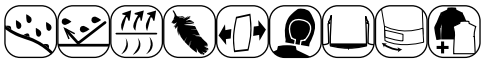
REF. 9P02-3038

Zip front + concealed press stud tab + CS zip pull . Retro-reflective black waterproof zip pocket + garage . Mesh body lining + Taffeta hood and sleeve lining . Adjustable velcro cuffs . Flap pocket with zip fastening . Inside pocket . Removable hood with concealed press studs + collar tab . Collar tab with press studs to fit hood . 50mm segmented retro-reflective bands . Access hatch . Fishtail back + adjustable elasticated hem + stopper . Press stud tab system (inside parka) and concealed elastic (on fleece layers) on the neck at the back and cuffs so they can be fitted together.

FABRIC OUTER:
85% polyester 15% TPU stretch ripstop with membrane - 195gr/m²
MESH LINING: 100% polyester - 100gr/m² (body)
TAFFETA LINING: 100% polyester - 65gr/m² (hood and sleeves)

SIZES: S-3XL

COLOURS:
727 - Fluo Yellow / Navy
1801 - Fluo Orange / Navy
2277 - Fluo Orange / Charcoal Grey
6702 - Fluo Red / Navy



WATERPROOF/ INSULATED

This garment has a waterproof stretch ripstop fabric outer with water-resistant internal seams for the ultimate in rain protection.

BREATHABLE

Mesh body lining for the ultimate temperature control.

FREEDOM TO MOVE

Thermobonded microbead retro-reflective bands for improved freedom to move.

WEARER PROTECTION

Hood with adjustable depth so you can wear a helmet. Model with fishtail back and adjustable cuffs to suit any size.

HI-TECH AND TRENDY
KYRILL WEATHERPROOF PARKA
MODUL'WEAR

3
3
X

EN ISO 343
2003 + A1:
2019



KYRILL PARKA SHELL MODUL'WEAR

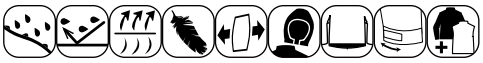
REF. 9P12-3038

Zip front + concealed press stud tab + CS zip pull . Retro-reflective black waterproof zip pocket + garage . Mesh body lining + Taffeta hood and sleeve lining . Adjustable velcro cuffs . Flap pocket with zip fastening . Inside pocket . Removable hood with concealed press studs + collar tab . Collar tab with press studs to fit hood . Access hatch . Fishtail back + adjustable elasticated hem + stopper . Press stud tab system (inside parka) and concealed elastic (on fleece layers) on the neck at the back and cuffs so they can be fitted together.

FABRIC OUTER:
85% polyester 15% TPU stretch ripstop with membrane - 195gr/m²
MESH LINING: 100% polyester - 100gr/m² (body)
TAFFETA LINING: 100% polyester - 65gr/m² (hood and sleeves)

SIZES: S-3XL

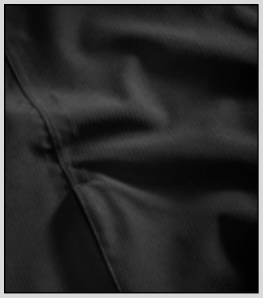
COLOURS:
●110 - Black



There is a choice of linings to pair with the KYRILL parka.
Comfort, style and protection to suit your needs.



Lining fastening systems on the collar and cuffs.
A reversible zip fastens the thermal lining and parka "shell" together.



This parka is made from stretch material so its elasticity and light weight provide maximum comfort. Its RIPSTOP (the yarn in the fabric structure is designed to be tear-resistant and stop any rips in their tracks) is very resistant to abrasion and its TPU membrane (waterproof breathable polymer) provides excellent water resistance and ventilation.
This versatile and functional garment is suitable for year-round use as a jacket to protect you from the rain and an outer shell to fit a range of fleece linings.









STRONG & STYLISH
A slim fit to suit women's body shapes.

BREATHABLE
Mesh body lining for the ultimate temperature control.

FREEDOM TO MOVE
Thermobonded segmented microbead retro-reflective band for improved freedom to move.

WEARER PROTECTION
Hood with adjustable depth so you can wear a helmet. Model with fishtail back and adjustable cuffs to suit any size.



WIND PROTECTION
Triple-layer including a hi-tech membrane.

FRICTION-RESISTANT
Ripstop fabric, injected zip with edge-to-edge protection.

COMFORT
Fully brushed softshell lining for the ultimate in comfort.

STRONG & STYLISH
A slim fit to suit women's body shapes.

WOMEN'S MODELS
MODUL WEAR

EN ISO 20471
2013 + A1: 2016
Class 3
Class 2 in size S
MAX 50 CYCLES

3
3
X

EN ISO 343
2019



IRMA WOMEN'S PARKA SHELL MODUL WEAR
REF. 9P20-3038

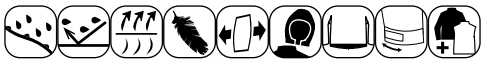
Zip front + concealed press stud tab + CS zip pull . Retro-reflective black waterproof zip pocket + garage . Mesh body lining + Taffeta hood and sleeve lining . Adjustable velcro cuffs . Flap pocket with zip fastening . Inside pocket . Removable hood with concealed press studs + collar tab . Collar tab with press studs to fit hood . 50mm segmented retro-reflective bands . Access hatch . Fishtail back + adjustable elasticated hem + stopper . Press stud tab system (inside parka) and concealed elastic (outside softshell and varsity jacket) on the neck at the back and cuffs so they can be fitted together.

FABRIC OUTER:
85% polyester 15% TPU stretch ripstop with membrane - 195gr/m²
MESH LINING: 100% polyester - 100gr/m² (body)
TAFFETA LINING:
100% polyester - 65gr/m² (hood and sleeves)

SIZES: S-2XL

DESIGNED FOR WOMEN

COLOURS:
727 - Fluo Yellow / Navy
1801 - Fluo Orange / Navy
6702 - Fluo Red / Navy



EN ISO 20471
2013 + A1: 2016
Class 2 with sleeves
Class 1 without sleeves
MAX 50 CYCLES

1
3
X
WP

EN ISO 14058
2017
Worn with the
9P20 parka



TIAN WOMEN'S HV SOFTSHELL MODUL WEAR
REF. 9S30-3042

Stand collar . Centre front edge-to-edge fastening with CS zip pull . Waterproof zip pocket + garage . Lower pockets with concealed zip . Adjustable velcro cuffs . 50mm segmented retro-reflective bands . Parka with fastening system to fit the softshell . Elasticated drawstring hem + stopper . Removable sleeves . Press stud tab system (inside parka) and concealed elastic (outside softshell) on the neck at the back and cuffs so they can be fitted together.

TRIPLE-LAYER SOFTSHELL FABRIC:
Ripstop OUTER - 89% PES - 11% TPU - 360gr/m²
PU membrane - Fleece lining

DESIGNED FOR WOMEN

SIZES: S-2XL

COLOURS:
727 - Fluo Yellow / Navy
1801 - Fluo Orange / Navy
6702 - Fluo Red / Navy





2-in-1 softshell with removable sleeves and a concealed zip to turn it into a bodywarmer.







THE TATRAS XP AND TATRAS SOFTSHELLS HAVE A SPORTY FIT

MODUL'WEAR



EN ISO 20471
2013 + A1: 2016
Class 2
MAX 50 CYCLES



EN ISO 14058
2017
Pair with the 9P12 or 9P02 parka



TATRAS XP HV SOFTSHELL MODUL'WEAR

REF. 9S20-3042

Stand collar . Centre front edge-to-edge fastening with CS zip pull . Waterproof zip pocket + garage . Lower pockets with concealed zip . Adjustable velcro cuffs . 50mm segmented retro-reflective bands . Parka with fastening system to fit the softshell . Elasticated drawstring hem + stopper . Removable sleeves . Press stud tab system (inside parka) and concealed elastic (outside softshell) on the neck at the back and cuffs so they can be fitted together.

TRIPLE-LAYER SOFTSHELL FABRIC:
Ripstop OUTER - 89% PES - 11% TPU - 360gr/m²
PU membrane - Fleece lining

SIZES: S-3XL

COLOURS:
- 2277 - Fluo Orange / Charcoal Grey
- 6702 - Fluo Red / Navy
- 727 - Fluo Yellow / Navy
- 1801 - Fluo Orange / Navy





2-in-1 softshell with removable sleeves and a concealed zip to turn it into a bodywarmer.



EN ISO 20471
2013 + A1: 2016
Class 2 with sleeves
Class 1 without sleeves
MAX 50 CYCLES



EN ISO 14058
2017
Pair with the 9P12 or 9P02 parka



TATRAS HV SOFTSHELL MODUL'WEAR

REF. 9S02-3042

Stand collar . Centre front edge-to-edge fastening with CS zip pull . Waterproof zip pocket + garage . Lower pockets with concealed zip . Adjustable velcro cuffs . 50mm segmented retro-reflective bands . Parka with fastening system to fit the softshell . Elasticated drawstring hem + stopper . Press stud tab system (inside parka) and concealed elastic (outside softshell) on the neck at the back and cuffs so they can be fitted together.

TRIPLE-LAYER SOFTSHELL FABRIC:
Ripstop OUTER - 89% PES - 11% TPU - 360gr/m²
PU membrane - Fleece lining

SIZES: S-3XL

COLOURS:
- 727 - Fluo Yellow / Navy
- 1801 - Fluo Orange / Navy



WINDBREAKER
Triple-layer including a hi-tech membrane.

RESISTANT TO FRICTION
Ripstop fabric, injected zip with edge-to-edge protection.

COMFORTABLE
Fully brushed softshell lining for the ultimate in comfort.

WATERPROOF
Components resistant to moderate rainfall.



THE TEREK AND CAUCASE SOFTSHELLS HAVE A SPORTY FIT

MODUL WEAR



TEREK SOFTSHELL MODUL WEAR

REF. 9S21-3042

Stand collar . Retro-reflective black waterproof zip pocket . Pockets with reverse seam zip and garage . Press stud tab in parka which fits onto the softshell's drawstring . Edge-to-edge zip front . Elasticated cuffs . Removable sleeves . Adjustable softshell hem with drawstring + stopper . Parka with fastening system to fit the softshell.

TRIPLE-LAYER SOFTSHELL FABRIC:
Ripstop OUTER - 89% PES - 11% TPU - 360gr/m²
PU membrane - Fleece lining

SIZES: S-3XL

COLOURS:
110 - Black
657 - Chacoal / Black
1358 - Navy / Black



2-in-1 softshell with removable sleeves and a concealed zip to turn it into a bodywarmer.



CAUCASE SOFTSHELL MODUL WEAR

REF. 9S12-3042

Stand collar . Retro-reflective black waterproof zip pocket . Pockets with reverse seam zip and garage . Press stud tab in parka which fits onto the softshell's drawstring . Edge-to-edge zip front . Elasticated cuffs . Adjustable softshell hem with drawstring + stopper . Parka with fastening system to fit the softshell.

TRIPLE-LAYER SOFTSHELL FABRIC:
Ripstop OUTER - 89% PES - 11% TPU - 360gr/m²
PU membrane - Fleece lining

SIZES: S-3XL

COLOURS:
110 - Black
657 - Chacoal / Black
1358 - Navy / Black

WINDBREAKER
Triple-layer including a hi-tech membrane.

RESISTANT TO FRICTION
Ripstop fabric, injected zip with edge-to-edge protection.

COMFORTABLE
Fully brushed softshell lining for the ultimate in comfort.

WATERPROOF
Components resistant to moderate rainfall.

THE VIBRANT AND TRENDY ALPILLES VARSITY JACKET

MODUL'WEAR



EN ISO 20471
2013 + A1: 2016
Class 2 with sleeves
Class 1 without sleeves
MAX 25 CYCLES

EN ISO 14058
2017
3
3
X
X

ALPILLES HV VARSITY JACKET MODUL'WEAR

REF. 9D02-3041

Varsity collar . Horizontal padded lining with 100gr/m² body filling and 80gr/m² arm filling . Inside chest pocket . Segmented 50mm retro-reflective bands . Lower pockets with concealed zip . Retro-reflective black waterproof zip pocket + garage . Seal-to-seal centre front . Parka with fastening system to fit the varsity jacket . Removable sleeves . Cuffs with partial ribbed trim . Ribbed back . Press stud tab system (inside parka) and concealed elastic (outside varsity jacket) on the neck at the back and cuffs so they can be fitted together .

FABRIC:
OUTER FABRIC: 96% POLYESTER 4% RIPSTOP PU WITH PU MEMBRANE 160GR/M²
WADDING: 100% RECYCLED POLYESTER 100GR/M²
TAFFETA LINING:
100% POLYESTER 65GR/M²

SIZES: S-3XL

COLOURS:
727 - Fluo Yellow / Navy
1801 - Fluo Orange / Navy



2-in-1 jacket with removable sleeves and a concealed zip to turn it into a bodywarmer.



WARM
Fully padded interior to protect against the cold: 100g/m² on the body and 80g/m² on the sleeves for improved ergonomy.

RESISTANT TO FRICTION
Ripstop fabric, injected zip with edge-to-edge protection.

FUNCTIONAL
The jacket's removable sleeves turn it into a bodywarmer in a flash; its functionality means the wearer can use the garment all year round. Full taffeta lining to make it easy to pull the jacket on.

SUSTAINABLE
100% recycled polyester filling.

FLEECES MODUL'WEAR

EN ISO 20471
2013 + A1: 2016
Class 2
MAX 25 CYCLES

2
1
X
X
EN ISO 14058



VENY HV FLEECE MODUL'WEAR

REF. 9D04-3560

Stand collar with internal trim . Edge-to-edge centre front zip with CS zip pull . Pocket on right breast with zip + garage . Lower pockets with concealed zip . Elasticated cuffs . Segmented 60mm retro-reflective bands . Badge for branding . Press stud tab system (inside parka) and concealed elastic (outside fleece) on the neck at the back and cuffs so they can be fitted together .

FABRIC:
3560 FLEECE: 100% POLYESTER - 250GR/M²
3041 PADDED RIPSTOP FABRIC: 96% POLYESTER 4% POLYURETHANE - 160GR/M²
3045 FABRIC LINING: 100% POLYESTER - 63GR/M²

SIZES: S-3XL

COLOURS:
727 - Fluo Yellow / Navy
1801 - Fluo Orange / Navy
6702 - Fluo Red / Navy

EN 17353
Type: B3
MAX 50 CYCLES

2
1
X
X
EN ISO 14058



ORSO FLEECE MODUL'WEAR

REF. 9D03-3560

Stand collar with internal trim . Edge-to-edge centre front zip with CS zip pull . Pocket on right breast with zip + garage . Lower pockets with concealed zip . Elasticated cuffs . Segmented 50mm retro-reflective bands . Badge for branding . Press stud tab system (inside parka) and concealed elastic (outside fleece) on the neck at the back and cuffs so they can be fitted together .

FABRIC:
3560 FLEECE: 100% POLYESTER - 250GR/M²
3041 PADDED RIPSTOP FABRIC: 96% POLYESTER 4% POLYURETHANE - 160GR/M²
3045 FABRIC LINING: 100% POLYESTER - 63GR/M²

SIZES: S-3XL

COLOURS:
1358 - Navy / Black

WARM
Fleece fabric with stand collar to protect from adverse weather.

PERFORMANCE
An efficient product whose taffeta lining provides comfort.

RESISTANT TO FRICTION
Padded ripstop on lower body and cuffs.





THE SLEEK AND TRENDY CARPATES JACKET AND PIRIN BODYWARMER

MODUL/WEAR



CARPATES HYBRID JACKET MODUL/WEAR

REF. 9D12-3041

Stand collar . Retro-reflective black waterproof zip pocket . Pockets with reverse seam zip and garage . Press stud tab in parka which fits onto the hybrid jacket's drawstring . Edge-to-edge zip front . Elasticated cuffs . Adjustable hem with drawstring + stopper . Parka with fastening system to fit the hybrid jacket .

FABRIC:
OUTER: RIPSTOP WITH PU MEMBRANE
96% POLYESTER - 4% PU - 160GR/M²
WADDING: 100% RECYCLED POLYESTER POLYFIL - 100GR/M²
LINING: 100% POLYESTER TAFFETA - 65GR/M²

SIZES: S-3XL

COLOURS:
110 - Black
657 - Chacoal / Black
1358 - Navy / Black





PIRIN BODYWARMER

MODUL/WEAR

REF. 9M12-3041

Stand collar . Retro-reflective black waterproof zip pocket . Pockets with reverse seam zip and garage . Zip front . Elasticated cuffs . Adjustable hem with drawstring + stopper . Parka with fastening system to fit the bodywarmer .

FABRIC:
OUTER: Ripstop with PU membrane
96% POLYESTER - 4% PU - 160GR/M²
WADDING: 100% RECYCLED POLYESTER POLYFIL - 100GR/M²
LINING: 100% POLYESTER TAFFETA - 65GR/M²

SIZES: S-3XL

COLOURS:
110 - Black
657 - Chacoal / Black
1358 - Navy / Black



COMFORTABLE
Slim fit and breathable membrane

WARM
Recycled quilted fabric on the front and back, stand collar,
fasteners on the waist and cuffs for improved protection from cold weather.

FUNCTIONAL
The jacket has removable sleeves to turn it into a bodywarmer.
This means the wearer can use the garment all year round.

RESISTANT TO FRICTION
Ripstop fabric, injected zip with edge-to-edge protection.

WEATHERPROOF ACCESS

EN ISO 20471
2013 + A1: 2016
Class 3
MAX 25 CYCLES

3
3
X

EN ISO 343
2019



SOLD SEPARATELY

MATRA XP HV PARKA
REF. 9P05

Removable hood with press studs, adjustable drawstring and stopper . Zip front under tab with press stud closure . Left Napoleon pocket with zip tab . Inside left chest patch pocket with zip . Lower flap pockets with velcro fastening and hand slits . Adjustable velcro cuffs . Internal access hatch . 50mm segmented retro-reflective bands . Waterproof seams for COMPLETE PROTECTION.

OUTER FABRIC:
300D poly oxford with 100% polyester PU coating - 195gr/m²
MESH LINING: 100% polyester - 100gr/m² (body)
TAFFETA LINING
100% polyester - 54gr/m² (hood and sleeves)

SIZES: S-3XL

COLOURS:
727 - Fluo Yellow / Navy
1801 - Fluo Orange / Navy

PAIR THE MATRA XP PARKA WITH THE MORVAN JACKET OR OURAL SOFTSHELL FOR COMPLETE PROTECTION

EN ISO 20471
2013 + A1: 2016
Class 1 without sleeves
Class 2 with sleeves
MAX 25 CYCLES

3
3
X
X

EN ISO 14058
2017



SOLD SEPARATELY

MORVAN HV JACKET
REF. 9D05

Zip front . Piped lower pockets with concealed zip . Inside velcro patch pocket on left breast . Removable sleeves with zip . Elasticated puffer jacket hem . 50mm segmented retro-reflective bands

OUTER FABRIC:
300D poly oxford with 100% polyester PU coating - 170gr/m²
MESH LINING:
Wadding - 100gr/m²
TAFFETA LINING:
100% polyester - 54gr/m²

SIZES: S-3XL

COLOURS:
727 - Fluo Yellow / Navy
1801 - Fluo Orange / Navy



2-in-1 jacket with removable sleeves and a concealed zip to turn it into a bodywarmer.



FIT

YOUR MATRA XP PARKA AND YOUR LINING





EN ISO 20471
2013 + A1: 2016
Class 1 without sleeves
Class 2 with sleeves
MAX 25 CYCLES



SOLD SEPARATELY

OURAL HV SOFTSHELL

REF. 9S05

Zip front . Piped lower pockets with concealed zip . Removable sleeves with zip . Elasticated softshell hem . Press studs in collar to fit parka hood . 50mm segmented retro-reflective bands.

SOFTSHELL STRETCH FABRIC:
100% POLYESTER 305GR/M²

SIZES: S-3XL

COLOURS:
727 - Fluo Yellow / Navy
1801 - Fluo Orange / Navy



2-in-1 softshell with removable sleeves and a concealed zip to turn it into a bodywarmer.

HIGH VISIBILITY

34
FLUO ADVANCED

36
FLUO SAFE XP

50
FLUO TECH

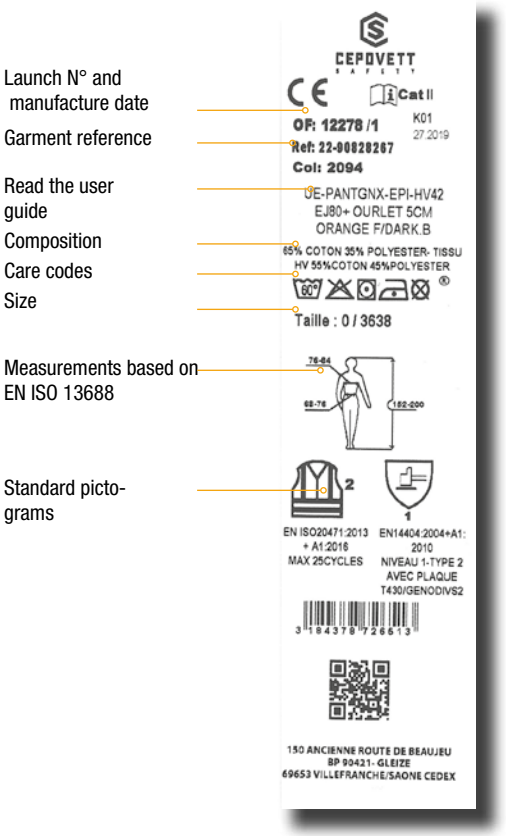
52
FLUO BASE







INTERNAL LABEL SAMPLE



IMPORTANT USER INFORMATION

- Signalling clothing design is restricted by some of the standard's requirements.
  The surfaces or position of retro-reflective bands cannot be altered after the garment has been purchased.
- Any badges applied to fluorescent areas must comply with the available fluorescent surface.
- Please contact us if you would like to customise our high visibility clothing.
- The garment must be fully fastened for the best protection.
- Fluorescent and retro-reflective materials can only be covered by another signalling garment of an identical or superior class.
- Please read the user guide included with each item: it details how to
  care and store your clothing.





EN ISO 20471 STANDARD (CATEGORY II PPE)

PROTECTION TO SIGNAL THE USER'S PRESENCE BOTH DURING THE DAY AND AT NIGHT

Provide conspicuity to workers on foot in the road transport sector on a work site or potentially dangerous situation in day and night light conditions and in a vehicle's headlights.

EN 20471 CLOTHING COMPOSITION

- Fluorescent fabrics for daylight visibility.
- Retro-reflective bands for visibility at night and under headlights.

CLASSIFICATION

There are 3 classes; the higher the clothing class, the more retro-reflective and fluorescent surfaces there are and the better the visibility.

The class of the garment is determined using 2 criteria:
The fluorescent fabric (yellow, orange or red)
The retro-reflective band or fabric surface

CLASS OF CLOTHING	FLUORESCENT (m^2)	RETRO-REFLECTIVE (m^2)
1	0.14	0.10
2	0.50	0.13
3	0.80	0.20



X: Clothing class (1-3)

#Positive Impact



ECO-FRIENDLY GARMENT

Fabric made of **70% recycled polyester and 30% organic fairtrade cotton**.
The fabric's environmental impact is offset by the reforestation project.
The cotton is skin-side down for **improved comfort.** Its 270g weight **means it's suitable for summer and winter alike.**

ERGONOMIC FIT

The FLUO ADVANCED trousers have an **auto-adjustable stretch waist** meaning the trousers **move with you** and **suit any shape or size.**

STRONG

The Ripstop grid structure makes the fabric most tear resistant.
Cordura® knee pads provide **improved resistance to wear and tear**.
The thermobonded, segmented retro-reflective bands make **the garment flexible and stretchy.**

FLUO ADVANCED

2

EN ISO 20471
Class 3:
all-in-one with
class 2 trousers
MAX 50 CYCLES



JACKET FLUO ADVANCED

REF. 9D30-8795

Stand collar . Front zip tab . Flap pocket on right breast and inside smartphone pocket . Zipped lower pockets and pocket on left breast . Segmented reflective bands . Back vent with breathable mesh . Adjustable snap fastener cuffs . Extended lower back . Preformed sleeves . Ergonomic design.

8795T FABRIC:
RIPSTOP 70% RECYCLED POLYESTER - 30% ORGANIC FAIRTRADE COTTON - 270GR

SIZES: XS/0-3XL/6

COLOURS:
2227 - Fluo Orange / Charcoal Grey
2235 - Fluo Red / Charcoal Grey
2272 - Fluo Yellow / Charcoal Grey



2

EN ISO 20471
Class 3:
all-in-one with class 2 jacket
MAX 50 CYCLES

EN 14404
Level 1/Type 2



TROUSERS FLUO ADVANCED

REF. 9B30-8795

Auto-adjustable stretch waist with button closure . Zip . Slant pockets . Thigh flap pockets . Crotch gusset . Segmented reflective bands . Dual-position knee guard pockets in Cordura ® . Back flap pockets . 80cm inseam + 5cm hem.

8795T FABRIC:
RIPSTOP 70% RECYCLED POLYESTER - 30% ORGANIC FAIRTRADE COTTON - 270GR

SIZES EU: 44 TO 63 **SIZES UK/ US:** 30 TO 47

COLOURS:
2227 - Fluo Orange / Charcoal Grey
2235 - Fluo Red / Charcoal Grey
2272 - Fluo Yellow / Charcoal Grey




FLUO SAFE XP





2

EN ISO 20471
Class 3:
all-in-one with class 2 jacket
MAX 50 CYCLES

EN 14404
Level 1/Type 2



FLUO SAFE XP TROUSERS WITH KNEE POCKETS

REF. 9B87-9570

Waist with button closure . Waist with elasticated sides . Zip . Asymmetric front and back seams . 2 slant pockets . 1 thigh flap pocket with vents . 1 ruler pocket . 1 back pocket . Knee pockets . 70mm retro-reflective bands . 80cm inseam + 5cm hem . Industrially launderable (50 washes).

9570 FLUORESCENT FABRIC:55% COTTON - 45% POLYESTER - 300GR
CONTRAST FABRIC:60% COTTON - 40% POLYESTER - 300GR

SIZES: XS/0-3XL/6

COLOURS:
- 402 - Fluo Orange / Bugatti
- 403 - Fluo Orange / US Green
- 404 - Fluo Orange / Navy
- 2277 - Fluo Orange / Charcoal Grey
- 701 - Fluo Yellow / Navy
- 703 - Fluo Yellow / US Green
- 720 - Fluo Yellow / Amazonian Green
- 737 - Fluo Yellow / Convoy Grey
- 1995 - Fluo Red / Convoy Grey
- 2002 - Fluo Red / Navy

FLUO SAFE XP

2

EN ISO 20471
Class 3:
all-in-one with class 2 trousers
MAX 50 CYCLES



FLUO SAFE XP JACKET

REF. 9D86-9570

Two-tone collar . Zip front under tab with press stud closure . Chest fob pocket with flap and concealed press stud fastening . 50mm sewn retro-reflective bands . Lower pockets with concealed zip . Inside pocket . Turned back cuffs with concealed press stud fastenings . Extended back with lower back guard for improved COMFORT . Badge for branding . Industrially launderable (50 washes).

9570 FLUORESCENT FABRIC:55% COTTON - 45% POLYESTER - 300GR
CONTRAST FABRIC:60% COTTON - 40% POLYESTER - 300GR

SIZES: XS/0-3XL/6

COLOURS:
- 402 - Fluo Orange / Bugatti
- 403 - Fluo Orange / US Green
- 404 - Fluo Orange / Navy
- 2277 - Fluo Orange / Charcoal Grey
- 701 - Fluo Yellow / Navy
- 703 - Fluo Yellow / US Green
- 715 - Fluo Yellow / Azure
- 720 - Fluo Yellow / Amazonian Green
- 737 - Fluo Yellow / Convoy Grey
- 1995 - Fluo Red / Convoy Grey
- 2002 - Fluo Red / Navy

2

EN ISO 20471
Class 3:
all-in-one with class 2 jacket
MAX 50 CYCLES



TROUSERS FLUO SAFE XP

REF. 9B86-9570

Waist with button closure . Waist with elasticated sides . Zip . Asymmetric front and back seams . 2 slant pockets . 1 thigh flap pocket with vents . 1 ruler pocket . 1 back pocket . 70mm retro-reflective bands . 80cm inseam + 5cm hem . Industrially launderable (50 washes).

9570 FLUORESCENT FABRIC:55% COTTON - 45% POLYESTER - 300GR
CONTRAST FABRIC:60% COTTON - 40% POLYESTER - 300GR

SIZES: XS/0-3XL/6

COLOURS:
- 402 - Fluo Orange / Bugatti
- 403 - Fluo Orange / US Green
- 404 - Fluo Orange / Navy
- 2277 - Fluo Orange / Charcoal Grey
- 701 - Fluo Yellow / Navy
- 703 - Fluo Yellow / US Green
- 715 - Fluo Yellow / Azure
- 720 - Fluo Yellow / Amazonian Green
- 737 - Fluo Yellow / Convoy Grey
- 1995 - Fluo Red / Convoy Grey
- 2002 - Fluo Red / Navy

FULL RANGE
A wide range in a variety of colours.

INDUSTRIAL WASHING
Industrially launderable 50 cycles guaranteed.

FRENCH FABRIC





2

EN ISO 20471
Class 3:
all-in-one with class 2 jacket
MAX 50 CYCLES

EN 14404
Level 1/Type 2



BIB FLUO SAFE XP

REF. 9F87-9570

Elasticated braces with adjustable plastic buckles . 1 zipped bib pocket + pen holder . Side openings with buttons . Zip fly . 2 slant pockets . 1 thigh flap pocket with vents . 1 ruler pocket in the thigh pocket flap . 1 back pocket . 2 layered ruler pockets on right leg . Knee pockets . 50mm retro-reflective bands . 80cm inseam + 5cm hem . Badge for branding . Industrially launderable (50 washes).

9570 FLUORESCENT FABRIC:55% COTTON - 45% POLYESTER - 300GR
CONTRAST FABRIC:60% COTTON - 40% POLYESTER - 300GR

SIZES: XS/0-3XL/6

COLOURS:
402 - Fluo Orange / Bugatti
701 - Fluo Yellow / Navy
2002 - Fluo Red / Navy

3

EN ISO 20471
Class 3
MAX 50 CYCLES



FLUO SAFE XP 1 ZIP COVERALL

REF. 9G86-9570

Two-tone stand collar . Coverall with zip front under tab . 1 horizontal chest pocket with flap and concealed metal snap fasteners . Adjustable metal snap fastener cuffs with 3 positions and vents . Elasticated back . 2 scoop pockets with contrast trim . 1 thigh patch pocket with vents and flap with concealed snap fasteners . 1 patch ruler pocket . 1 back pocket . Hand slits . 50mm sewn retro-reflective bands . 75cm inseam + 5cm hem . Badge for branding . Suitable for industrial washing (50 cycles).

9570 FLUORESCENT FABRIC:55% COTTON - 45% POLYESTER - 300GR
CONTRAST FABRIC:60% COTTON - 40% POLYESTER - 300GR

SIZES: XS/0-3XL/6

COLOURS:
2277 - Fluo Orange / Charcoal Grey

3

EN ISO 20471
Class 3
MAX 50 CYCLES



FLUO SAFE XP 2 ZIP COVERALL

REF. 9J86-9570

Two-tone stand collar . Coverall with double zip front . 1 horizontal chest pocket with flap and concealed metal snap fasteners . Adjustable metal snap fastener cuffs with 3 positions and vents . Elasticated back . 2 scoop pockets with contrast trim . 1 thigh patch pocket with vents and flap with concealed snap fasteners . 1 patch ruler pocket . 1 back pocket . Hand slits . 50mm sewn retro-reflective bands . 75cm inseam + 2cm hem . Badge for branding . Suitable for industrial washing (50 cycles).

9570 FLUORESCENT FABRIC:55% COTTON - 45% POLYESTER - 300GR
CONTRAST FABRIC:60% COTTON - 40% POLYESTER - 300GR

SIZES: XS/0-3XL/6

COLOURS:
402 - Fluo Orange / Bugatti
403 - Fluo Orange / US Green
2277 - Fluo Orange / Charcoal Grey
701 - Fluo Yellow / Navy
1995 - Fluo Red / Convoy Grey
2002 - Fluo Red / Navy

STYLE AND SAFETY WITH THE VALLOUISE ZIP SWEATSHIRT



EN ISO 20471
2013 + A1: 2016
Class 3 from size XL
Class 2 size S-L
MAX 25 CYCLES

VALLOUISE ZIP SWEATSHIRT

REF. 9S03

The zip front and 2 lower flap pockets with zips make this sweater very functional with the added comfort of its piqué weave and soft brushed interior. Its lightweight and hi-tech 240gr fabric mean you can wear it during both the coldest and hottest times of the year. Its light feel comes from the segmented microbead retro-reflective bands. A varsity collar and ribbed hem and cuffs give the piece an even sleeker look. The turn-up sleeves and slim fit ensure the sweater fulfils its protective role.

FABRIC:
PIQUÉ FLEECE - BRUSHED INTERIOR 100% polyester 240gr/m²

SIZES: S-3XL

COLOURS:
750 - Fluo Yellow / Black
1806 - Fluo Red / Black
2073 - Fluo Orange / Black

FIT



STYLISH
A unique and modern take on this type of high visibility garment.

COMFORTABLE
Soft and comfortable internal brushed piqué weave.

BREATHABLE
A breathable weave that's great at wicking away moisture.

VERSATILE
This sweater can be worn all year round.



SUMMER TROUSERS THAT ARE A JOY TO WEAR IN HOT WEATHER

2

EN ISO 20471
Class 2
MAX 50 CYCLES



STRETCH SUMMER TROUSERS FLUO SAFE

REF. 9B40-9954

Waist with elasticated sides . Zip fly + stud button on the waist . Side pockets with reverse zip and beveled garage . Side vents with fluorescent yellow mesh (in the 3 colours) with reverse zip and beveled garage closure . Triangle crotch gusset . Back yoke . Back fob pocket with flap and press stud fastening . 70mm segmented retro-reflective bands . 80cm inseam + 5cm hem.

FLUORESCENT FABRIC 9954
77% POLYESTER - 20% COTTON - 3% ELASTANE - 245GR

SIZES: XS/0-3XL/6

COLOURS:
2096 - Fluo Yellow / Dark Blue
2098 - Fluo Red / Dark Blue
2277 - Fluo Orange / Charcoal Grey





Elasticated waist, high back, centre back trapeze loop and crotch triangle gusset for improved ERGONOMY.



Lightweight fabric and mesh side air holes make these trousers a JOY to wear in hot weather



THE JACKHAMMER SWEATSHIRT PROTECTS YOU FROM THE COLD WITH A BLEND OF PERFORMANCE AND STYLE!



EN ISO 20471
Class 3 from size M
Class 2 in size S
MAX 50 CYCLES

JACKHAMMER FLUO SAFE XP HV SWEATSHIRT

REF. 9S10

Zip neck + chin guard . Ribbed cuffs . 60mm segmented retro-reflective bands . Brushed interior.

FABRIC: 65% POLYESTER 35% COTTON - 300GR

SIZES: S-3XL

COLOURS:
404 - Fluo Orange / Navy
2277 - Fluo Orange / Charcoal Grey
701 - Fluo Yellow / Navy
2002 - Fluo Red / Navy

PERFORMANCE
360° visibility that protects you in cold weather.

COMFORT
Brushed inner for improved comfort.

STRONG
Lasting visibility for up to 50 machine cycles.


CEPOVET
CEPOVE
CEPOVE
CEPOVET

THE NEW FLUO SAFE XP BASE LAYER RANGE IS COMFORTABLE AND HARD-WEARING

2

EN ISO 20471
Class 2
MAX 50 CYCLES

EN ISO 13758-2
UPF > 40



PONANT FLUO SAFE XP LONG-SLEEVE POLO SHIRT

REF. 9T87

Contrast polo collar| Concealed snap fastener button placket |Exposed snap fastener on collar band | 50mm thermobonded segmented retro-reflective bands | Long sleeves | Contrast shoulder and side seams |

FABRIC: 55% COTTON 45% POLYESTER - 170GR

SIZES: XS-4XL

MESH SIDE VENTILATION BANDS

COLOURS:
- 404 - Fluo Orange / Navy
- 2277 - Fluo Orange / Charcoal Grey
- 701 - Fluo Yellow / Navy
- 2002 - Fluo Red / Navy

2

EN ISO 20471
Class 2
MAX 50 CYCLES

EN ISO 13758-2
UPF > 40



CHERGUI
FLUO SAFE XP HV LONG-SLEEVE T-SHIRT

REF. 9T85

Hygiene band in collar V-neck. 50mm thermobonded segmented retro-reflective bands

FABRIC: 55% COTTON 45% POLYESTER - 170GR

SIZES: XS-4XL

MESH SIDE VENTILATION BANDS

COLOURS:
- 404 - Fluo Orange / Navy
- 2277 - Fluo Orange / Charcoal Grey
- 701 - Fluo Yellow / Navy
- 2002 - Fluo Red / Navy

BREATHABLE
HV mesh side panel: high visibility-certified, for improved breathability.

DURABLE
The polyester front helps the product last longer.

COMFORTABLE
Thermobonded segmented bands for improved comfort and freedom to move.

ANTI-UV
The fabric and anti-UV mesh provides protection.

2

EN ISO 20471
Class 2
MAX 50 CYCLES

EN ISO 13758-2
UPF > 40



SIMOUN FLUO SAFE XP SHORT-SLEEVE POLO SHIRT

REF. 9T86

Contrast polo neck . Concealed snap fastener button placket. Exposed snap fastener on collar band . 50mm thermobonded segmented retro-reflective bands. Short sleeves . Contrast shoulder and side seams

FABRIC: 55% COTTON 45% POLYESTER - 170GR

SIZES: XS-4XL

MESH SIDE VENTILATION BANDS

COLOURS:
- 404 - Fluo Orange / Navy
- 2277 - Fluo Orange / Charcoal Grey
- 701 - Fluo Yellow / Navy
- 2002 - Fluo Red / Navy

2

EN ISO 20471
Class 2
MAX 50 CYCLES

EN ISO 13758-2
UPF > 40



GHARBI FLUO SAFE XP HV SHORT-SLEEVE T-SHIRT

REF. 9T84

Hygiene band in collar V-neck. 50mm thermobonded segmented retro-reflective bands

FABRIC: 55% COTTON 45% POLYESTER - 170GR

SIZES: XS-4XL

MESH SIDE VENTILATION BANDS

COLOURS:
- 404 - Fluo Orange / Navy
- 2277 - Fluo Orange / Charcoal Grey
- 701 - Fluo Yellow / Navy
- 2002 - Fluo Red / Navy

1

EN ISO 20471
Class 1
MAX 25 CYCLES



FLUO SAFE BERMUDA SHORTS

REF. 9087-8267

Waist with button closure . Elasticated sides . Zip fly . 2 slant pockets . 1 back pocket . 50mm retro-reflective bands . Machine washable.

8267 FABRIC: 55% COTTON - 45% POLYESTER - 300GR

SIZES: XS/0-3XL/6

COLOURS:
- 400 - Fluo Orange
- 700 - Fluo Yellow
- 800 - Fluo Red



2

EN ISO 20471
Class 2
MAX 25 CYCLES



BAUDRIER VEST FLUO SAFE

REF. 9920

Rip-tape closure . 50mm retro-reflective bands . Machine washable.

FABRIC: 100% POLYESTER

SIZES: S-4XL

COLOURS:
400 - Fluo Orange
700 - Fluo Yellow
800 - Fluo Red

FLUO TECH

2

EN ISO 20471
Class 3: all-in-one
with class 2 trousers
MAX 50 CYCLES



JACKET FLUO TECH
REF. 9282-8267

Stand collar . Plastic zip under tab . 2 chest pockets with vent . 1 smartphone pocket . 2 lower pockets . Back vents . Adjustable straight cuffs . Shoulder and sleeve panels . 50mm retro-reflective bands.

8267 FLUORESCENT FABRIC:
55% COTTON - 45% POLYESTER - 300GR
CONTRAST FABRIC:
65% COTTON - 35% POLYESTER - 300GR

SIZES: XS/0-3XL/6

COLOURS:
2277 - Fluo Orange / Charcoal Grey
2094 - Fluo Orange / Dark Blue
2096 - Fluo Yellow / Dark Blue
720 - Fluo Yellow / Amazonian Green
2098 - Fluo Red / Dark Blue
2235 - Fluo Red / Charcoal Grey

2

EN ISO 20471
Class 3:
all-in-one with class 2 jacket
MAX 50 CYCLES

EN 14404
Level 1/Type 2



TROUSERS FLUO TECH
REF. 9082-8267

Waist with button closure . Zip . Elasticated sides. Key holder . 2 scoop pockets . 1 fastened thigh pocket. 2 ruler pockets . Knee pockets . High waist . 2 fastened back pockets . 70mm segmented retro-reflective bands around legs . 80cm inseam + 5cm hem.

8267 FLUORESCENT FABRIC:
55% COTTON - 45% POLYESTER - 300GR
CONTRAST FABRIC:
65% COTTON - 35% POLYESTER - 300GR
CORDURA® KNEE GUARDS:
100% POLYAMIDE

SIZES: XS/0-3XL/6

COLOURS:
2277 - Fluo Orange / Charcoal Grey
2094 - Fluo Orange / Dark Blue
2096 - Fluo Yellow / Dark Blue
720 - Fluo Yellow / Amazonian Green
2098 - Fluo Red / Dark Blue
2235 - Fluo Red / Charcoal Grey





2

EN ISO 20471
Class 3:
all-in-one with class 2 jacket
MAX 50 CYCLES

EN 14404
Level 1/Type 2



WOMEN'S TROUSERS FLUO TECH

REF. 9E82-8267

Waist with button closure . Zip . Elasticated sides . Key holder . 2 scoop pockets . 1 fastened thigh pocket. 2 ruler pockets . Cordura® knee pockets . High waist . 2 fastened back pockets . 70mm segmented retro-reflective bands around legs . 75cm inseam + 5cm hem.

8267 FLUORESCENT FABRIC:
55% COTTON - 45% POLYESTER - 300GR
CONTRAST FABRIC:
65% COTTON - 35% POLYESTER - 300GR
CORDURA® KNEE GUARDS:
100% POLYAMIDE

DESIGNED FOR WOMEN

SIZES: XS/0-2XL/5

COLOURS:
2277 - Fluo Orange / Charcoal Grey
2096 - Fluo Yellow / Dark Blue
2098 - Fluo Red / Dark Blue

FLUO BASE XP

2

EN ISO 20471
Class 2
MAX 50 CYCLES



JACKET FLUO BASE XP

REF. 9D81-3047

Stand collar . Zip . Chest zip pocket with garage . 1 inside chest pocket . 2 lower pockets with fastened flaps . Snap fastened belt . Elasticated sides . Fastened cuffs . 50mm retro-reflective bands . Machine washable.

3047 FLUORESCENT FABRIC:80% POLYESTER - 20% COTTON - 270GR
CONTRAST FABRIC:60% COTTON - 40% POLYESTER - 300GR

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy
702 - Fluo Yellow / Bugatti
706 - Fluo Yellow / Steel Grey
720 - Fluo Yellow / Amazonian Green
715 - Fluo Yellow / Azure
402 - Fluo Orange / Bugatti
404 - Fluo Orange / Navy
2002 - Fluo Red/ Dark Blue

2

EN ISO 20471
Class 2
MAX 50 CYCLES



TROUSERS FLUO BASE XP

REF. 9B81-3047

Waist with button closure . Zip . Elasticated sides . 2 slant pockets . 2 thigh flap pockets . 1 back pocket . 70mm retro-reflective bands . Machine washable. 80cm inseam + 5cm hem.

8794 FLUORESCENT FABRIC:80% POLYESTER - 20% COTTON - 270GR
CONTRAST FABRIC:60% COTTON - 40% POLYESTER - 300GR

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy
702 - Fluo Yellow / Bugatti
706 - Fluo Yellow / Steel Grey
720 - Fluo Yellow / Amazonian Green
715 - Fluo Yellow / Azure
402 - Fluo Orange / Bugatti
404 - Fluo Orange / Navy
2002 - Fluo Red/ Dark Blue





3

EN ISO 20471
Class 3
MAX 50 CYCLES



FLUO SAFE XP COVERALL

REF. 9J81-3047

Mandarin collar . Zips . 2 fastened chest pockets . 1 fastened inside pocket . Adjustable cuff . 2 lower pockets . Adjustable ankles . 1 back pocket . 1 ruler pocket . Elasticated back . 50mm retro-reflective bands . Machine washable . 75cm inseam

8794 FLUORESCENT FABRIC:80% POLYESTER - 20% COTTON - 280GR
CONTRAST FABRIC:60% COTTON - 30% POLYESTER - 300GR

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy
404 - Fluo Orange / Navy



2

EN ISO 20471
Class 2
MAX 50 CYCLES



FLUO BASE 2

LONG-SLEEVE T-SHIRT

REF. T539

Round neck . 50mm retro-reflective bands . Lateral ventilation bands . Long sleeves. Machine washable

FABRIC: 100% POLYESTER - 140GR

SIZES: S-4XL

COLOURS:
- 700 - Fluo Yellow
- 400 - Fluo Orange
- 800 - Fluo Red

MESH SIDE VENTILATION BANDS

2

EN ISO 20471
Class 2
MAX 50 CYCLES



FLUO BASE 2
SHORT-SLEEVE T-SHIRT
REF. T089

Round neck . 50mm retro-reflective bands . Lateral ventilation bands . Machine washable

FABRIC: 100% POLYESTER - 140GR

SIZES: S-4XL

MESH SIDE VENTILATION BANDS

COLOURS:
700 - Fluo Yellow
400 - Fluo Orange
800 - Fluo Red

2

EN ISO 20471
Class 2
MAX 50 CYCLES



SHORT-SLEEVE POLO FLUO BASE 2
REF. T090

Polo collar . Snap fastener tab . 50mm retro-reflective bands . Lateral ventilation bands . Machine washable.

FABRIC: 100% POLYESTER - 140GR

SIZES: S-4XL

MESH SIDE VENTILATION BANDS

COLOURS:
700 - Fluo Yellow
400 - Fluo Orange
800 - Fluo Red

2

EN ISO 20471
Class 2
MAX 50 CYCLES



LONG-SLEEVE POLO FLUO BASE 2
REF. T283

Polo collar . Snap fastener tab . 50mm retro-reflective bands . Lateral ventilation bands . Long sleeves. Machine washable.

FABRIC: 100% POLYESTER - 140GR

SIZES: S-4XL

MESH SIDE VENTILATION BANDS

COLOURS:
400 - Fluo Orange



MULTI-RISK

68 WEATHERPROOF

80 WEATHERPROOF ACCESS

86 DENIM

88 ATEX REFLECT 300

90 ATEX HV 320 XP

96 ATEX HV 300 XP

100 ATEX HV 260 XP

104 ATEX KOLOR 320 XP

106 ATEX REFLECT 320 XP

110 ATEX REFLECT 260 XP

114 ATEX 320 XP

120 ATEX 260 XP

122 ATEX LM 320

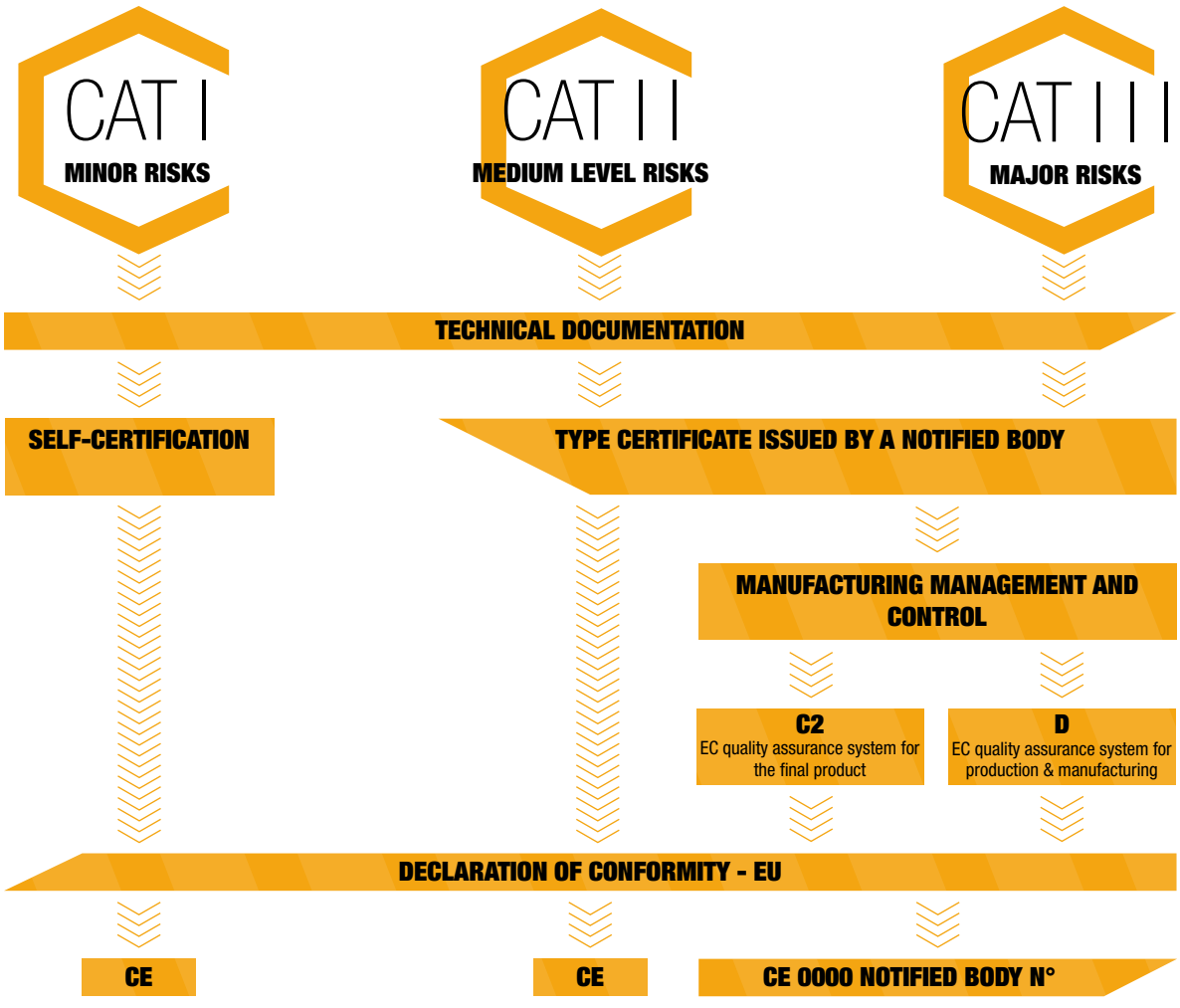
124 BASE LAYERS


DANGER
DE MORT





THE DIFFERENT CATEGORIES OF PPE



DOCUMENTS AND MARKINGS

HOW TO READ A CE LABEL?

PPE clothing has a CE label, and is always supplied with instructions for use.

The certified bodies in charge of the certifications deliver an TEC (Type Examination Certificate) to the manufacturer, which is specific to each certified piece of clothing.

For category 3 (life-threatening risks) PPE, there is also a module C2 or module D check.

These documents must be consistent with each other in order to obtain official certification.



- Launch N° and manufacture date
- Garment reference
- Read the user guide
- Composition
- Care codes
- Size
- Measurements based on EN ISO 13688
- Standard pictograms

FIND THE RIGHT PPE CLOTHING FOR YOUR TRADE



	ROAD CONSTRUCTION
	CONSTRUCTION AND CIVIL ENGINEERING
	AIRPORTS
	TRANSPORTATION OF HAZARDOUS MATERIALS
	ENERGY DISTRIBUTION
	WASTE COLLECTION AND DISPOSAL
	LOCAL PUBLIC SERVICES
	WELDING
	PETRO-CHEMISTRY
	REFINERIES
	OFFSHORE
	CHEMICAL INDUSTRIES
	STRUCTURAL WORKS
	AUTOMOTIVE
	REPAIR WORKSHOPS
	ELECTRICITY PRODUCTION
	WOOD PROCESSING
	PAINTING WORKSHOPS
	WATER TREATMENT
	FOOD INDUSTRIES
	PHARMACEUTICAL INDUSTRIES
	GAS SUPPLY
	INDUSTRIAL MAINTENANCE

	✓			✓						✓						✓		✓		✓		✓	MULTI-RISK HV PARKA
✓								✓	✓	✓						✓		✓			✓		MULTI-RISK NAVY PARKA
	✓						✓			✓						✓		✓		✓		✓	MULTI-RISK HV SOFTSHELL
✓							✓	✓	✓	✓						✓		✓			✓		MULTI-RISK NAVY SOFTSHELL
										✓							✓	✓			✓	✓	weatherproof access
✓	✓		✓	✓			✓	✓	✓	✓	✓		✓	✓		✓	✓	✓	✓				MULTI-RISK DENIM
✓	✓		✓	✓			✓	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓			ATEX REFLECT 300
✓	✓			✓			✓			✓		✓	✓	✓		✓	✓	✓		✓	✓	✓	ATEX HV 320 XP PI
✓	✓			✓			✓			✓		✓	✓	✓		✓	✓	✓		✓	✓	✓	ATEX HV 320 XP
✓	✓						✓			✓		✓	✓	✓		✓	✓	✓		✓	✓	✓	ATEX HV 300 XP
✓	✓			✓			✓			✓	✓	✓	✓	✓		✓	✓	✓		✓	✓	✓	ATEX HV 260 XP
✓	✓		✓		✓	✓	✓	✓	✓	✓				✓		✓	✓	✓					ATEX KOLOR 320 XP
✓	✓		✓	✓			✓	✓	✓	✓			✓	✓		✓	✓	✓	✓				ATEX REFLECT 320 XP
✓	✓			✓			✓			✓		✓	✓	✓		✓	✓	✓		✓	✓		ATEX REFLECT 260 XP
✓	✓		✓	✓			✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓		✓		ATEX 320 XP
✓	✓	✓	✓	✓			✓	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓				ATEX 260 XP
✓	✓		✓	✓			✓	✓	✓	✓						✓	✓	✓	✓				ATEX LM 320
✓	✓			✓			✓			✓		✓	✓	✓		✓	✓	✓		✓	✓		MULTI-RISK BASE LAYERS

MULTI-RISK COLLECTION PLAN

	RANGE	MODEL	LABELLING	COLOURS	INHERENT /FIRE-RE-SISTANT	WEIGHT	SIZES	WASHING INDUS-TRIAL	PAGE
COLD WEATHER ITEMS	WEATHERPROOF	9B62-9927	SHAN MULTI-RISK OVERTROUSERS	102	INHERENT	320	S-3XL	DRUM	70
	WEATHERPROOF	9D60-9927	ULLY MULTI-RISK HIGH VISIBILITY PARKA	727	INHERENT	320	S-3XL	DRUM	69
	WEATHERPROOF	9D61-9926	ULLY MULTI-RISK PARKA	102	INHERENT	320	S-3XL	DRUM	70
	WEATHERPROOF	9D62-3006	IONE MULTI-RISK PARKA	1801	FIRE-RESISTANT	395	S-3XL	MACHINE WASHABLE	73
	WEATHERPROOF	9D96	ACCESS PARKA	102	FIRE-RESISTANT	425	S-3XL	MACHINE WASHABLE	82
	WEATHERPROOF	9D97	ACCESS PARKA	1801 727	FIRE-RESISTANT	425	S-4XL	MACHINE WASHABLE	81
	WEATHERPROOF	9D98-3068	TEIDE MULTI-RISK SOFTSHELL	102	FIRE-RESISTANT	350	S-3XL	MACHINE WASHABLE	78
	WEATHERPROOF	9D99-3068	TEIDE MULTI-RISK HV SOFTSHELL	1801 727	FIRE-RESISTANT	350	S-3XL	MACHINE WASHABLE	77
	WEATHERPROOF	9M16	ACCESS VEST	102	FIRE-RESISTANT	425	S-3XL	MACHINE WASHABLE	82
	WEATHERPROOF	9M91	ACCESS VEST	401 727	FIRE-RESISTANT	425	S-4XL	MACHINE WASHABLE	81
JACKETS & COATS	ATEX REFLECT 260 XP	9D10-8496	CIRSE ATEX REFLECT 260 XP WOMEN'S JACKET	1	FIRE-RESISTANT	260	XS-3XL	INDUSTRIALLY LAUNDERABLE	113
	ATEX HV 260 XP	9D11-8496	AURA ATEX HV 260 XP WOMEN'S JACKET	701	FIRE-RESISTANT	260	XS-3XL	DRUM	103
	ATEX LM 320	9D54-8680	ARAGATS ATEX LM 320 JACKET	1	FIRE-RESISTANT	320	XS-3XL	MACHINE WASHABLE	123
	ATEX HV 320 XP	9D72-3004	ATA ATEX HV 320 XP JACKET	70 706	FIRE-RESISTANT	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	93
	ATEX HV 320 XP PI	9D72-3165	ATA ATEX HV 320 PI JACKET	701	FIRE-RESISTANT	320	XS-3XL	INDUSTRIAL	91
	ATEX HV 260 XP	9D72-8496	BLANCAS ATEX HV 260 XP JACKET	70 706	FIRE-RESISTANT	260	XS-3XL	DRUM	100
	ATEX HV 300 XP	9D72-8505	ABRA ATEX HV 300 XP JACKET	404 905 2227	FIRE-RESISTANT	295	XS-3XL	DRUM	98
	ATEX KOLOR 320 XP	9D80-3004	CAPURATA ATEX KOLOR 320 XP JACKET	801 876 882	FIRE-RESISTANT	320	XS-3XL	INDUSTRIAL	105
	ATEX REFLECT 320 XP	9D82-3004	OSTRY ATEX REFLECT 320 XP JACKET	1 6	FIRE-RESISTANT	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	108
	ATEX REFLECT 260 XP	9D82-8496	OVERO ATEX REFLECT 260 XP JACKET	1 6	FIRE-RESISTANT	260	XS-3XL	INDUSTRIAL	110
	ATEX 320 XP	9D88-3004	BELY ATEX 320 XP JACKET	1 6	FIRE-RESISTANT	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	117
	ATEX 320 XP PI	9D88-3165	BELY ATEX 320 XP PI JACKET	1	FIRE-RESISTANT	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	115
	ATEX 260 XP	9D88-3165	ETNA ATEX 260 XP JACKET	1 6	FIRE-RESISTANT	260	XS-3XL	INDUSTRIAL	120
	ATEX REFLECT 300	9D89-8036	ATEX REFLECT 300 JACKET	102	INHERENT	300	XS-3XL	INDUSTRIALLY LAUNDERABLE	89
TROUSERS	ATEX REFLECT 260 XP	9B10-8496	CORIS ATEX REFLECT 260 XP WOMEN'S TROUSERS	1	FIRE-RESISTANT	260	XS-3XL	INDUSTRIALLY LAUNDERABLE	113
	ATEX HV 260 XP	9B11-8496	AGATE ATEX HV 260 XP WOMEN'S TROUSERS	701	FIRE-RESISTANT	260	XS-3XL	DRUM	103
	JEANS	9B44-8726	MULTI-RISK JEANS	50	INHERENT	345	36 to 60	TUNNEL	87
	ATEX LM 320	9B54-8680	ARMAGHAN ATEX LM 320 TROUSERS	1	FIRE-RESISTANT	320	XS-3XL	MACHINE WASHABLE	123
	ATEX HV 320 XP	9B72-3004	BAYO ATEX HV 320 XP TROUSERS	70 706	FIRE-RESISTANT	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	93
	ATEX HV 320 XP PI	9B72-3165	BAYO ATEX HV 320 PI TROUSERS	701	FIRE-RESISTANT	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	91
	ATEX HV 260 XP	9B72-8496	LINZOR ATEX HV 260 XP TROUSERS	70 706	FIRE-RESISTANT	260	XS-3XL	DRUM	100
	ATEX HV 300 XP	9B72-8505	ESCORIAL ATEX HV 300 XP TROUSERS	404 905 2227	FIRE-RESISTANT	295	XS-3XL	DRUM	98
	ATEX KOLOR 320 XP	9B80-3004	OLCA ATEX KOLOR 320 XP TROUSERS	801 876 882	FIRE-RESISTANT	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	105
	ATEX REFLECT 320 XP	9B82-3004	OPOLA ATEX REFLECT 320 XP TROUSERS	1 6	FIRE-RESISTANT	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	108
	ATEX REFLECT 260 XP	9B82-8496	ANTUCO ATEX REFLECT 260 XP TROUSERS	1 6	FIRE-RESISTANT	260	XS-3XL	INDUSTRIALLY LAUNDERABLE	110
	ATEX 320 XP	9B88-3004	GORELI ATEX 320 XP TROUSERS	1 6	FIRE-RESISTANT	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	119
	ATEX REFLECT 300	9B89-8036	ATEX REFLECT 300 TROUSERS	102	INHERENT	300	XS-3XL	INDUSTRIALLY LAUNDERABLE	89
	ATEX 320 XP	9B95-3004	DIKI ATEX 320 XP TROUSERS	1 6	FIRE-RESISTANT	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	117
	ATEX 320 XP PI	9B95-3165	DIKI ATEX 320 XP PI TROUSERS	1	FIRE-RESISTANT	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	115
	ATEX 260 XP	9B95-8496	AMIATA ATEX 260 XP TROUSERS	1 6	FIRE-RESISTANT	260	XS-3XL	INDUSTRIALLY LAUNDERABLE	120

EN 11612	EN 14116	EN 11611	EN 1149	EN 13034	IEC 61482	ATPV* CAL/CM²	EN 343	EN 14058	EN 14404	EN 17353	EN 20471
A1B1C1F1			yes	Type: PB6	APC1	23	Class 4/3			B2B2	
A1B1C1F1			yes	Type: PB6	APC1	23	Class 4/3				Class 3 (size M)
A1B1C1F1			yes	Type: PB6	APC1	23	Class 4/3			B3	
A1B1C1F1		Class 2	yes	Type: PB6	APC2	7	Class 4/3				
	Index 1/3		yes	Type: PB6			Class 3/3	With 9M16 vest		B3	
	Index 1/3		yes	Type: PB6			Class 3/3	With 9M91 vest			Class 2
A1A2B2C2 D3E2F1		Class 2	yes	Type: PB6	APC 2	11	Class 3/4			B3	
A1A2B2C2 D3E2F1		Class 2	yes	Type: PB6	APC 2	11	Class 3/4				Class 2
	Index 1/3		yes							B3	
	Index 1/3		yes								Class 1
A1B1C1E2F1		Class 1	yes	Type PB6	APC 1	9.4				B3	
A1B1C1E2F1		Class 1	yes	Type: PB6	APC 1	10					Class 3 when worn
A1A2B1C1E3F1		Class 1	yes	Type: PB6	APC 1					B2B2	
A1B1C1E3F1		Class 1	yes	Type: PB6	APC 1	10					Class 3 when worn
A1B1C1E2F1		Class 1	yes	Type: PB6	APC 1	11					Class 3 when worn
A1B1C1E2F1		Class 1	yes	Type: PB6	APC 1	9.4					Class 3 when worn
A1B1C1E2F1		Class 1	yes	Type: PB6	APC 1	7.4					Class 3 when worn
A1A2B1C1E3F1		Class 1	yes	Type: PB6	APC 1	10				B3	
A1A2B1C1E3F1		Class 1	yes	Type: PB6	APC 1	10				B3	
A1A2B1C1E2F1		Class 1	yes	Type: PB6	APC 1	9.4				B3	
A1B1C1E3F1		Class 1	yes	Type: PB6	APC 1	10					
A1B1C1E2F1		Class 1	yes	Type: PB6	APC 1	11					Class 3 when worn
A1A2B1C1E2F1		Class 1	yes	Type: PB6	APC 1	9.4					
A1A2B1C1E3F1		Class 1	yes	Type: PB6	APC 1	8.8					
A1B1C1E2F1		Class 1	yes	Type PB6	APC 1	9.4			Level 1 type 2	B2B2	
A1B1C1E2F1		Class 1	yes	Type: PB6	APC 1	10			Level 1 type 2		Class 3 when worn
A1B1C1F1			yes		APC1	14			Level 1 type 2		
A1A2B1C1E3F1		Class 1	yes	Type: PB6	APC 1					B2B2	
A1B1C1E3F1		Class 1	yes	Type PB6	APC 1	10			Level 1 type 2		Class 3 when worn
A1B1C1E2F1		Class 1	yes	Type: PB6	APC 1	11			Level 1 type 2		Class 3 when worn
A1B1C1E2F1		Class 1	yes	Type: PB6	APC 1	9.4			Level 1 type 2		Class 3 when worn
A1B1C1E2F1		Class 1	yes	Type: PB6	APC 1	7.4			Level 1 type 2		Class 3 when worn
A1A2B1C1E3F1		Class 1	yes	Type PB6	APC 1	10			Level 1 type 2	B2B2	
A1A2B1C1E3F1		Class 1	yes	Type PB6	APC 1	10			Level 1 type 2	B2B2	
A1B1C1E2F1		Class 1	yes	Type PB6	APC 1	9.4			Level 1 type 2	B2B2	
A1B1C1E3F1		Class 1	yes	Type PB6	APC 1	10					
A1A2B1C1E3F1		Class 1	yes	Type PB6	APC 1	8.8			Level 1 type 2		
A1B1C1E3F1		Class 1	yes	Type PB6	APC 1	10			Level 1 type 2		
A1B1C1E2F1		Class 1	yes	Type: PB6	APC 1	11			Level 1 type 2		Class 3 when worn
A1A2B1C1E2F1		Class 1	yes	Type PB6	APC 1	9.4			Level 1 type 2		

*ATPV values apply to fabrics only

MULTI-RISK COLLECTION PLAN

	RANGE	MODEL	LABELLING	COLOURS	INHERENT /FIRE-RE-SISTANT	WEIGHT	SIZES	INDUS-TRIAL WASHING	PAGE
COVERALLS	ATEX REFLECT 300	9498-8036	ATEX REFLECT 300 COVERALL	102	inherent	300	XS-3XL	INDUSTRIALLY LAUNDERABLE	88
	ATEX LM 320	9G54-68680	PORAK ATEX LM 320 COVERALL	1	fire-resistant	320	XS-3XL	MACHINE WASHABLE	122
	ATEX HV 320 XP	9G72-3004	MEDUSA ATEX HV 320 XP 1 ZIP COVERALL	1	fire-resistant	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	95
	ATEX HV 260 XP	9G72-8496	MACA ATEX HV 260 XP 1 ZIP COVERALL	70 706	fire-resistant	260	XS-3XL	DRUM	101
	ATEX HV 300 XP	9G72-8505	GALAN ATEX HV 300 XP 1 ZIP COVERALL	404 905 2227	fire-resistant	295	XS-3XL	DRUM	99
	ATEX KOLOR 320 XP	9G80-3004	PARUMA ATEX KOLOR 320 XP COVERALL	801 876 882	fire-resistant	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	104
	ATEX REFLECT 320 XP	9G82-3004	OUDINA ATEX REFLECT 320 XP 1 ZIP COVERALL	1 6	fire-resistant	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	109
	ATEX REFLECT 260 XP	9G82-8496	COLACHI ATEX REFLECT 260 XP 1 ZIP COVERALL	1 6	fire-resistant	260	XS-3XL	INDUSTRIALLY LAUNDERABLE	111
	ATEX 320 XP	9G88-3004	KAMEN ATEX 320 XP 1 ZIP COVERALL	1 6	fire-resistant	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	119
	ATEX 260 XP	9G88-8496	VESUVE ATEX 260 XP COVERALL	1 6	fire-resistant	260	XS-3XL	INDUSTRIAL	121
	ATEX HV 320 XP	9J72-3004	NEVADO ATEX HV 320 XP 2 ZIP COVERALL	1 6	fire-resistant	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	95
	ATEX HV 260 XP	9J72-8496	PANIRI ATEX HV 260 XP 2 ZIP COVERALL	70 706	fire-resistant	260	XS-3XL	DRUM	101
	ATEX HV 300 XP	9J72-8505	CONDOR ATEX HV 300 XP 2 ZIP COVERALL	404 905 2227	fire-resistant	295	XS-3XL	DRUM	99
	ATEX REFLECT 320 XP	9J83-3004	OUKA ATEX REFLECT 320 XP 2 ZIP COVERALL	1 6	fire-resistant	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	109
	ATEX REFLECT 260 XP	9J83-8496	COLORADO ATEX REFLECT 260 XP 2 ZIP COVERALL	1 6	fire-resistant	260	XS-3XL	INDUSTRIALLY LAUNDERABLE	111
COAT	ATEX 260 XP	9L88-8496	SALINA ATEX 260 XP COAT	1 6	fire-resistant	260	XS-3XL	INDUSTRIALLY LAUNDERABLE	121
BIB & BRACES	ATEX REFLECT 320 XP	9F82-3004	ATEX REFLECT 320 XP SEVERNY BIB & BRACE	1 6	fire-resistant	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	109
	ATEX HV 320 XP	9F82-3004	ATEX HV 320 XP ONAS BIB & BRACE	70 706	fire-resistant	320	XS-3XL	INDUSTRIALLY LAUNDERABLE	94
BASE LAYERS	BASE LAYERS	9C00-9965	DELTA MULTIRISK SHIRT	1	inherent	160	S-3XL	INDUSTRIALLY LAUNDERABLE	124
	MULTI-RISK HV POLO	9T82-9162	LAPILLI MULTI-RISK HV POLO	401 70	inherent	195	S-3XL	MACHINE WASHABLE	125
	BASE LAYERS	T1000	FR LONG SLEEVE TEE SHIRT	1 6	inherent	210	S-3XL	MACHINE WASHABLE	127
	BASE LAYERS	T1001	FR AS LONG LEGGINGS	1 6	inherent	210	S-3XL	MACHINE WASHABLE	127
	BASE LAYERS	T190	MULTI-RISK POLO SHIRT	1 6	inherent	210	S-4XL	MACHINE WASHABLE	126
	BASE LAYERS	T191	SWEATER	1	inherent	350	S-4XL	MACHINE WASHABLE	126

EN 11612	EN 14116	EN 11611	EN 1149	EN 13034	IEC 61482	ATPV* CAL/CM²	EN 343	EN 14058	EN 14404	EN 17353	EN 20471
A1A2B1C1E3F1		Class 1	yes	Type: PB6	APC 1	8.8			Level 1 type 2		
A1A2B1C1E3F1		Class 1	yes	Type 6	APC 1					B2B2	
A1B1C1E3F1		Class 1	yes	Type 6	APC 1	10			Level 1 type 2		Class 3
A1B1C1E2F1		Class 1	yes	Type 6	APC 1	9.4			Level 1 type 2		Class 3
A1B1C1E2F1		Class 1	yes	Type 6	APC 1	7.4			Level 1 type 2		Class 3
A1A2B1C1E3F1		Class 1	yes	Type: PB6	APC 1	10			Level 1 type 2	B3	
A1A2B1C1E3F1		Class 1	yes	Type 6	APC 1	10			Level 1 type 2	B3	
A1B1C1E2F1		Class 1	yes	Type: PB6	APC 1	9.4			Level 1 type 2	B3	
A1B1C1E3F1		Class 1	yes	Type: PB6	APC 1	10					
A1A2B1C1E2F1		Class 1	yes	Type: PB6	APC 1	9.4					
A1B1C1E3F1		Class 1	yes	Type 6	APC 1	10					Class 3
A1B1C1E2F1		Class 1	yes	Type 6	APC 1	9.4					Class 3
A1B1C1E2F1		Class 1	yes	Type 6	APC 1	7.4					Class 3
A1A2B1C1E3F1		Class 1	yes	Type 6	APC 1	10				B3	
A1B1C1E2F1		Class 1	yes	Type: PB6	APC 1	9.4				B3	
A1A2B1C1E2F1		Class 1	yes	Type: PB6	APC 1	9.4					
A1A2B1C1E3F1		Class 1	yes	Type PB 6	APC 1	10			Level 1 type 2	B2B2	
A1B1C1E3F1		Class 1	yes	Type: PB6	APC 1	10			Level 1 type 2		Class 1
A1B1C1F1			yes	Type: PB6	APC 1	5.8					
A1B1C1F1			yes	Type: PB6	APC 1						Class 2
A1A2B1C1F1			yes		APC 1						
A1A2B1C1F1			yes		APC 1						
A1A2B1C1F1			yes		class 1						
A1A2B1C2F2			yes		class 1						

*ATPV values apply to fabrics only



WHAT PROTECTIVE CLOTHING SHOULD BE WORN IN ATEX ZONES?

WHAT DO THE REGULATIONS SAY?

DIRECTIVE 1999/92/EC - ANNEX 2 - PART 3
With a view to preventing ignition hazards, in accordance with Article 3, electrostatic discharges from workers or the working environment as charge carriers or charge generators must also be taken into account. Workers should be equipped with appropriate work wear made of materials that do not generate electrostatic discharges that can cause ignition in explosive atmospheres.

EU REGULATION 2016/425 - CLAUSE 2.6
PPE designed for explosive atmospheres.
PPE intended for use in potentially explosive atmospheres must be designed and constructed in such a way that it cannot be the source of an electrical, electrostatic or shock-related arc or spark which could ignite an explosive mixture.

MULTI-RISK PROTECTION FOR ALL TYPES OF RISKS

FOR WORKING IN ATEX ZONES, CLOTHING SUBJECT TO MECHANICAL RISKS AND ACTIVITIES SUCH AS GRINDING AND WELDING.

WHICH TRADES?

Heavy industry
Metalwork
Civil engineering/Construction and public works
Energy production and distribution
Road and rail network installation and maintenance
Prospecting/extraction
Workers in high-risk environments in indoor or outdoor areas with low light levels and/or near traffic routes (rail, road, air or sea) should wear **high-visibility multi-risk clothing**.



EN ISO EN 1149-5 STANDARD

Electrostatic discharge protection

The 1149-5 standard still sets the benchmark for protective clothing intended for use in ATEX areas.



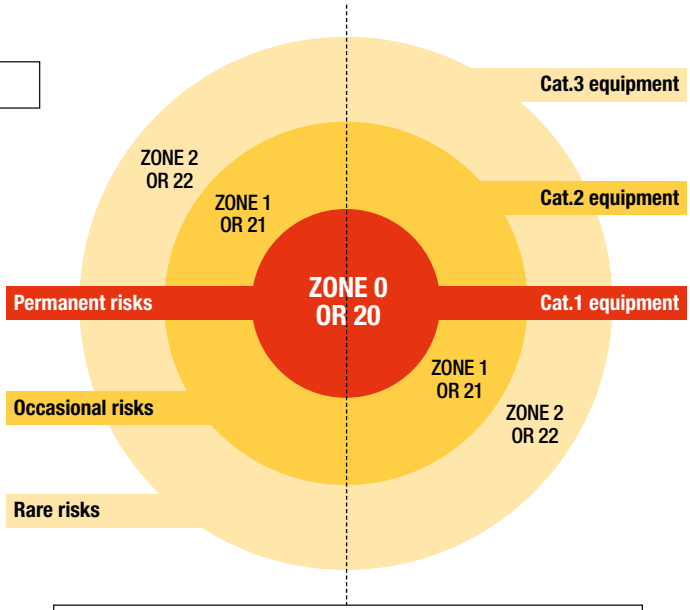
ATEX branding to identify 1149-5 standard PPE in the CEPOVETT SAFETY RANGE

FOCUS ON ATEX ZONES

DIRECTIVE 1999/92/EC
PROTECTING WORKERS FROM THE RISKS OF EXPLOSIVE ATMOSPHERES.

EMPLOYERS

MANUFACTURERS



ATEX Directive 2014/34/EU
EQUIPMENT AND PROTECTIVE SYSTEMS INTENDED FOR USE IN POTENTIALLY EXPLOSIVE ATMOSPHERES
EXCL. PPE
EU REGULATION 2016/425

ATEX ZONES - GAS: 0/1/2 - DUST: 20/21/22





WATERPROOF

This garment is suitable for use in wet weather. The inner seams are fully watertight for optimum protection against the rain.

BREATHABLE

The fabric, waterproof seams and the product itself have all been carefully designed to meet the highest standards of the water evaporation test.

FREEDOM TO MOVE

The segmented retro-reflective bands provide maximum freedom of movement and comfort when working.

MULTI-RISK PROTECTION

The fabric structure has been tested to an incident energy of 23 cal/cm² ATPV.

MULTI-RISK WATERPROOFS



2
EN ISO 20471
Class 3 from size M
Class 2 in size S
MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 F1

EN 1149-5

EN 61482-2
APC 1

EN 13034
Type PB6

3
4
X
EN 343

ATEX

PRO Reinforced

ULLY MULTI-RISK HV PARKA

REF. 9D60-9927

Parka with waterproof seams for improved protection . Zip front under tab with press stud closure . Fastening system inside collar . Inside badge for branding . 2 dosimeter loops . Internal chest pocket with concealed zip . Retractable badge holder that fits in the chest pocket . Lower flap pockets with concealed press studs . Lower inside pocket with velcro to store hood . Adjustable press stud cuffs . Inside softshell fastening tab on the cuffs . Internal zip closure for branding access . 50mm thermobonded retro-reflective bands . Tab system to fit the 9D99 or 9D98 softshells

9927 FLUORESCENT YELLOW FABRIC: 48.5% MODACRYLIC 34% COTTON 17% POLYAMIDE 0.5% ANTISTATIC FIBRE - 205GR/M².
GREY FABRIC LINING: 50% META-ARAMID, 45% LENZING FR 5% PARA-ARAMID - 115GR/M².
ATPV VALUES* FOR BOTH FABRICS COMBINED: 23 CAL/CM²

SIZES: S-3XL

COLOURS:
727 - Fluo Yellow / Navy

*ATPV values apply to fabrics only

EN 17353
Type: B3

EN ISO 11612
A1 B1 C1 F1

EN 1149-5

EN 61482-2
APC 1

EN 13034
Type PB6

3
4
X
EN 343

ATEX

PRO



ULLY MULTI-RISK PARKA

REF. 9D61-9927

Parka with waterproof seams for improved protection . Zip front under tab with press stud closure . Fastening system inside collar . Inside badge for branding . 2 dosimeter loops . Internal chest pocket with concealed zip . Retractable badge holder that fits in the chest pocket . Lower flap pockets with concealed press studs . Lower inside pocket with velcro to store hood . Adjustable press stud cuffs . Inside softshell fastening tab on the cuffs . Internal zip closure for branding access . 50mm thermobonded retro-reflective bands . Tab system to fit the 9D99 or 9D98 softshells

9927 FABRIC: 48.5% MODACRYLIC 34% COTTON 17% POLYAMIDE 0.5% ANTISTATIC FIBRE
205GR/M²
GREY FABRIC LINING: 50% META-ARAMID, 45% LENZING FR 5% PARA-ARAMID - 115GR/M².
ATPV VALUES* FOR BOTH FABRICS COMBINED: 23 CAL/CM²

SIZES: S-3XL

COLOURS:
102 - Navy

EN 17353
Type: B2

EN ISO 11612
A1 B1 C1 F1

EN 1149-5

EN 61482-2
APC 1

EN 13034
Type PB6

3
4
X
EN 343

ATEX

PRO



SHAN MULTI-RISK OVERTROUSERS

REF. 9B62-9927

Fully-lined trousers with waterproof seams for improved protection . Inside badge for branding . Elasticated waist . 50mm thermobonded retro-reflective bands . Calf vents with concealed press studs . Trousers to match the 9D60 or 9D61 parkas and 9D98 or 9D99 softshells

9927 FABRIC: 48.5% MODACRYLIC 34% COTTON 17% POLYAMIDE 0.5% ANTISTATIC FIBRE
205GR/M²
GREY FABRIC LINING: 50% META-ARAMID, 45% LENZING FR 5% PARA-ARAMID - 115GR/M².
ATPV VALUES* FOR BOTH FABRICS COMBINED: 23 CAL/CM²

SIZES: S-3XL

COLOURS:
102 - Navy

WATERPROOF

This garment is suitable for use in wet weather. The inner seams are fully watertight for optimum protection against the rain.

BREATHABLE

The fabric, waterproof seams and the product itself have all been carefully designed to meet the highest standards of the water evaporation test.

FREEDOM TO MOVE

The segmented retro-reflective bands provide maximum freedom of movement and comfort when working.

MULTI-RISK PROTECTION

The fabric structure has been tested to an incident energy of 23 cal/cm² ATPV.

*ATPV values apply to fabrics only







WATERPROOF

The outer fabric and lining come together to withstand water penetration in excess of 20,000 Pa, the equivalent of class 4 based on the EN 343 standard.

BREATHABLE

The fabric, waterproof seams and the product itself have all been carefully designed to meet the highest standards of the water evaporation test.

FREEDOM TO MOVE

The segmented retro-reflective bands provide maximum freedom of movement and comfort when working.

MULTI-RISK PROTECTION

The parka complies with all multi-risk standards as well as the EN ISO 11611 which applies to protective clothing for use in welding and allied processes.

THE IONE PARKA COMPLIES WITH THE APC2 ELECTRIC ARC (CLASS 2)



2
EN ISO 20471
Class 3 from size M
Class 2 in size S
MAX 25 CYCLES

EN ISO 11612
A1 B2 C2 E2 F1

EN 1149-5

EN 61482-2
APC 2

EN ISO 11611
A1 Class 2

EN 13034
Type PB6

3
4
X
EN 343

ATEX

IONE HV ELECTRIC ARC PARKA CLASS 2

REF. 9D62-3006

Parka with waterproof seams for improved protection . Zip front under tab with press stud closure . Fastening system inside collar . Inside badge for branding . 2 dosimeter loops . Internal chest pocket with concealed zip . Retractable badge holder that fits in the chest pocket . Lower flap pockets with concealed press studs . Lower inside pocket with velcro to store hood . Adjustable press stud cuffs . Inside softshell fastening tab on the cuffs . Internal zip closure for branding access . 50mm thermobonded retro-reflective bands . Tab system to fit the 9D99 or 9D98 softshells

3006 FABRIC: 40% PU 37% POLYESTER 12% PROTEX 8% COTTON
2% ARAMID 1% ANTISTATIC 275GR/M²
LINING FABRIC:
50% META ARAMID 50% LENZING(TENCEL) - 120GR/M².

SIZES: S-3XL

COLOURS:
1801 - Fluo Orange / Navy


ATEX

THE ULLY PARKA WORN WITH THE TEIDE SOFTSHELL: THE ULTIMATE IN PROTECTION FROM INDUSTRIAL HAZARDS

THE **ULLY HV MULTI-RISK PARKA** IN DETAIL:



The adjustable hood has an elasticated drawstring and toggle. The hood is also removable so you can take it off quickly if it gets stuck or caught.

The collar is fitted with a protective triangle to protect the wearer's skin

This multifunctional parka has 2 loops, 4 outside pockets and two inside pockets, as well as a retractable badge holder that can be stored in the chest pocket

Areas prone to rubbing and staining feature contrast colours: on the collar, hem and cuffs.

The flap makes it easy for the customer to brand and check the waterproof seams.

The retro-reflective bands on the shoulders leave plenty of room to customise the product

In order to provide you with the best possible thermal protection, we have included fittings under tabs so you can fasten it to our multi-risk softshells.

The cuffs can be adjusted with press studs.

THE **TEIDE HV** MULTI-RISK SOFTSHELL IN DETAIL:



Features a press stud fastening system to attach it to the multi-risk parka

It has 2 loops, 2 lower pockets and a chest pocket + a retractable badge holder that can be stored in the chest pocket

Segmented bands provide greater freedom to move

Contrasting colours are added to the areas prone to rubbing and staining: on the collar, the sides and the bottom of the sleeves.

The retro reflective bands on the shoulders leave plenty of room to customise the product

Pre-shaped sleeves for better comfort

Adjustable cuffs on the inside of the wrist with two hidden press studs


ATEX

THE TEIDE SOFTSHELL COMPLIES WITH ALL MULTI-RISK STANDARDS AFTER 25 CYCLES





2
EN ISO 20471
Class 2

EN ISO 11612
A1 A2 B2 C2 D2
E3 F1

EN 1149-5

EN 61482-2
APC 2

EN 13034
Type PB6

EN ISO 11611
A1 + A2 Class 2

ATEX

25 CYCLES GUARANTEE

TEIDE MULTI-RISK HV SOFTSHELL

REF. 9D99-3068

Zip front with internal tab and external tab held in place by concealed press studs . Chest pocket with concealed zip + removable badge holder in pocket . Dosimeter holders . Lower pockets with concealed zip . Inside badge for branding . Preformed sleeves . 50mm segmented retro-reflective bands . Press stud tab system (inside parka) and concealed elastic (outside softshell) on the neck at the back and cuffs so they can be fitted together. Up to 25 machine cycles

3068 FABRIC:
TRIPLE-LAYER MULTI-RISK SOFTSHELL 350GR
100% FR POLYESTER OUTER
ATPV: 11 cal/cm²
FR FLEECE INTERIOR

SIZES: S-3XL

COLOURS:
727 - Fluo Yellow / Navy
1801 - Fluo Orange / Navy



PROTECTION
The softshell protects the wearer from the wind, light rain and cold.

COMFORTABLE
Stretchy, waterproof and breathable softshell with insulating inner layer.

MULTI-RISK PROTECTION
The test methods for each standard were tested after 25 cycles.

*ATPV values apply to fabrics only



EN 17353
Type: B3

EN ISO 11612
A1 A2 B2 C2 D2
E3 F1

EN 1149-5

EN 61482-2
APC 2

EN 13034
Type PB6

EN ISO 11611
A1 + A2 Class 2

ATEX

25 CYCLES GUARANTEE

TEIDE MULTI-RISK SOFTSHELL

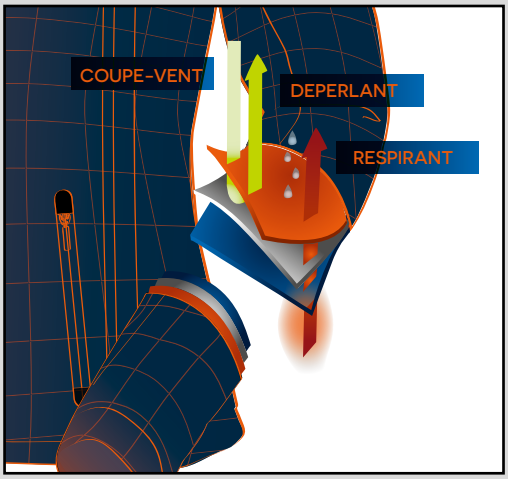
REF. 9D98-3068

Zip front with internal tab and external tab held in place by concealed press studs . Chest pocket with concealed zip + removable badge holder in pocket . Dosimeter holders . Lower pockets with concealed zip . Inside badge for branding . Preformed sleeves . 50mm segmented retro-reflective bands . Press stud tab system (inside parka) and concealed elastic (outside softshell) on the neck at the back and cuffs so they can be fitted together. Up to 25 household wash cycles.

3068 FABRIC:
TRIPLE-LAYER MULTI-RISK SOFTSHELL 350GR
100% FR POLYESTER OUTER
ATPV: 11 cal/cm²
FR FLEECE INTERIOR

COLOURS:
102 - Navy

SIZES: S-3XL



FOCUS ON 3-LAYER FABRICMULTI-RISK SOFTSHELL

Outer layer: FR polyester, with water-repellent properties.

Middle layer: membrane with a breathable TPU layer - high performance, breathable and windproof.

Inner layer: FR fleece

*ATPV values apply to fabrics only









MULTI-RISK ACCESS WEATHERPROOF

2
EN ISO 20471
Class 2

1
3
EN 14116

EN 1149-5

EN 13034
PB6

3
3
X
EN 343

ATEX



ACCESS MULTI-RISK HV PARKA
REF. 9D97-9919

Stand collar . Removable adjustable hood with press stud closure . Double zip front under tab with press stud closure . 2 badge/dosimeter holders . 2 zipped chest pockets with flaps . 1 inside pocket on the right with press stud for hood . 1 multi-functional zipped inside pocket on left breast . 2 lower flap patch pockets with concealed press studs . Adjustable cuffs . Retro-reflective bands on the shoulders, around the chest and around the arms . Tab to provide easy access to the front flap, pocket and cuff . Access hatch . Zip and press stud system to fit the ACCESS 9M16 or 9M91 bodywarmers.

9919 FABRIC:
98% POLYESTER - 2% ANTISTATIC FIBRE - PU COATING - 255GR
FLAME RETARDANT LINING: 100% FR COTTON - 170GR

SIZES: S-4XL

COLOURS:
727 - Fluo Yellow / Navy
1801 - Fluo Orange / Navy

1
EN ISO 20471
Class 1

1
3
EN 14116

EN 1149-5

ATEX

PLEASE NOTE: the vest is made of flame-retardant fabric it does not provide multi-risk protection when worn on its own.



ACCESS HV BODY WARMER
REF. 9M91-9919

Stand collar . Zip front under tab . 1 badge/dosimeter holder . 1 inside zipped chest pocket on the right. 2 lower flap pockets with concealed press studs . Retro-reflective bands around the chest . Tab to provide easy access to the front flap and pocket . Access hatch

9919 FABRIC:
98% POLYESTER - 2% ANTI-STATIC FIBRE - PU COATING - 225 GR
LINING: 100% FR COTTON - 170GR

SIZES: S-4XL

COLOURS:
727 - Fluo Yellow / Navy
1801 - Fluo Orange / Navy

VERSATILE
This weatherproof parka can be worn with a body warmer to improve thermal protection. It fastens into the jacket with a zip. The parka and body warmer are sold separately.

COMFORTABLE

MULTI-RISK PROTECTION

THE ACCESS PARKA AND VEST COMPLY WITH THE EN 17353 STANDARD



EN 17353
Type: B3

EN 14116



EN 1149-5



EN 13034
PB6



EN 343





ACCESS MULTI-RISK PARKA

REF. 9D96-9919

Stand collar . Removable adjustable hood with press stud closure . Double zip front under tab with press stud closure . 2 badge/dosimeter holders . 2 zipped chest pockets with flaps . 1 inside pocket on the right with press stud for hood . 1 multi-functional zipped inside pocket on left breast . 2 lower flap patch pockets with concealed press studs . Adjustable cuffs . Retro-reflective bands on the shoulders, around the chest and around the arms . Tab to provide easy access to the front flap, pocket and cuff . Access hatch Zip and press stud system to fit the ACCESS 9M16 or 9M91 bodywarmers.

9919 FABRIC:
98% POLYESTER - 2% ANTISTATIC FIBRE - PU COATING - 255GR
LINING:
100% FR COTTON 170GR. + 100% POLYESTER WADDING - 150GR

SIZES: S-3XL

COLOURS:
102 - Navy





EN 17353
Type: B3



EN 14116



EN 1149-5



PLEASE NOTE: the vest is made of flame-retardant fabric it does not provide multi-risk protection when worn on its own.



ACCESS VEST

REF. 9M16-9919

Stand collar . Zip front under tab . 1 badge/dosimeter holder .1 inside chest pocket with zip . 2 lower flap pockets with concealed press studs . Extended lower back . 70mm segmented retro-reflective bands on shoulders and around chest . Tab to provide easy access to the front flap and pocket . Access hatch

9919 FABRIC:
98% POLYESTER - 2% ANTISTATIC FIBRE - PU COATING - 255GR
QUILTED LINING:
100% FR COTTON 170GR. + 100% POLYESTER WADDING - 150GR

SIZES: S-3XL

COLOURS:
102 - Navy











VERSATILE

This weatherproof parka can be worn with a body warmer to improve thermal protection. It fastens into the jacket with a zip. The parka and body warmer are sold separately.

COMFORTABLE

MULTI-RISK PROTECTION



THE TEIDE **MULTI-RISK SOFTSHELL** IN DETAIL:

Features a press stud fastening system to attach it to the multi-risk parka

It has 2 loops, 2 lower pockets and a chest pocket + a retractable badge holder that can be stored in the chest pocket

Segmented bands provide greater freedom to move



The retro-reflective bands on the shoulders leave plenty of room to customise the product

Pre-shaped sleeves for better comfort



Features a press stud fastening system to attach it to the multi-risk parka

Adjustable cuffs on the inside of the wrist with two hidden press studs

THE **MULTI-RISK JEANS** IN DETAIL:

Zip fly + button fastener at the waist



Back yoke and back trapeze loop for improved ERGONOMY

Thigh flap pocket with vents secured by hold points

2 position knee guards



MULTI-RISK DENIM



EN ISO 11612
A1 B1 C1 F1

EN 1149-5

IEC 61482-2
APC 1

EN 14404
Level 1/Type 2

ATEX

PRO

MULTI-RISK JEANS

REF. 9B44-8726

Waist with rivet button closure . Zip fly . 2 lateral pockets . Thigh pocket with under-flap vent . Ruler pocket with under-flap vent . Back yoke and back trapeze loop for improved ERGONOMY . Knee guard pockets . 80cm inseam + 5cm hem.

8726 FABRIC :
58% MODACRYLIC 36% COTTON 4% ELASTANE 2% ANTISTATIC - 345GR
ATPV: 14 cal/cm²*

SIZES EU: 44 TO 63 **SIZES UK/ US:** 30 TO 47

COLOURS:
50 - Denim Blue

FIT

DURABLE

Tear-resistant fabric.

STYLISH

The multi-risk jeans combine an innovative and modern look with multi-level protection.

VERSATILE

Ideal for all professions: network infrastructure, transport, telecommunications, multi-technical and multi-service maintenance.

*ATPV values apply to fabrics only



EN 17353
Type: B3

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type 6

EN 61482-2
APC1

EN 14404
Level 1/Type 2 with Genodivs



ATEX REFLECT 300 COVERALL

REF. 9498-8036

Stand collar . Zip under tab . 2 dosimeter holders . 1 chest pocket with fastened flap . 1 fastened inside chest pocket . 2 lower pockets, 1 thigh pocket and 1 ruler pocket with fastened flaps . Knee pockets . 1 back pocket with fastened flap . Cuffs with fastened vents . Elasticated back and vents . 50mm retro-reflective bands . 80cm inseam + 5cm hem . Badge for branding.

8036 FABRIC:
54% MODACRYLIC - 45% LYOCELL - 1% ANTISTATIC FIBRE - 300GR
ATPV: 8.8 cal/cm²* ELIM = 7.6 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
102 - Navy

ATEX REFLECT 300

EN 17353
Type: B3

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC1



ATEX REFLECT 300 JACKET

REF. 9D89-8036

Stand collar . Zip under tab . 2 dosimeter holders . 50mm retro-reflective bands . 1 chest pocket with fastened flap . 1 fastened inside chest pocket . 2 fastened flap lower pockets with double access . Waist with press stud closure . Lower back guard . Cuffs with fastened vents . Back vents . Badge for branding.

8036 FABRIC:
54% MODACRYLIC - 45% LYOCELL - 1% ANTISTATIC FIBRE - 300GR
ATPV: 8.8 cal/cm²* ELIM = 7.6 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
102 - Navy

EN 17353
Type: B2

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC1

EN 14404
Level 1/Type 2 with Genodivs



ATEX REFLECT 300 TROUSERS

REF. 9B89-8036

Waist with button closure . Elasticated sides . Zip fly . 2 slant pockets . 1 thigh pocket and 1 ruler pocket with fastened flaps . Knee pockets . Back yoke . 1 fastened back flap pocket . 50mm retro-reflective bands . 80cm inseam + 5cm hem . Badge for branding.

8036 FABRIC:
54% MODACRYLIC - 45% LYOCELL - 1% ANTISTATIC FIBRE - 300GR
ATPV: 8.8 cal/cm²* ELIM = 7.6 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
102 - Navy

PROTECTION

The protective properties of
the fabric are intrinsic, i.e. they are part of
the fabric and will not be lost through washing or wear.

COMFORTABLE

Increased comfort by using Lyocell® fibres instead of cotton, which also improves breathability. Thanks to the special biological cellulose fibre composition, the wearer feels cooler, drier and more comfortable.

*ATPV values apply to fabrics only

#Positive Impact



BREATHABLE

Tencel® fibres not only absorb more moisture but they also do it faster than other fibres. Any moisture is trapped inside the fibres and not on the surface, which stops germs from spreading.

PERFORMANCE

An eco-friendly product that brings the highest multi-risk standards together with the ultimate in comfort.

INDIVIDUAL CERTIFICATION

Each clothing model is certified individually so you can swap the work jacket for a base layer or weatherproof garment.

ATEX HV 320 XP PI

2

EN ISO 20471
Class 2
Class 3 with trousers MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

ATEX

PRO

#Positive Impact



ATA ATEX HV 320 XP PI JACKET

REF. 9D72-3165

Stand collar . Zip and press stud front . 2 dosimeter holders . Flap pocket on right breast with press stud . 50mm retro-reflective bands on shoulders, limbs and torso . 2 hip seam pockets with concealed zip . 2 inside pockets . Lower back guard . Cuffs with vents and internal fastening . Badge for branding

3165 FABRIC:
50% COTTON 30% LYOCELL 19% RECYCLED POLYESTER 1% ANTISTATIC FIBRE 320GR/M²
ATPV: 11 CAL/CM²* ELIM: 9.7 CAL/CM²

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy

1

EN ISO 20471
Class 1
Class 3 with jacket MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

EN 14404
Level 1/Type 2

ATEX

PRO

#Positive Impact



BAYO ATEX HV 320 XP PI TROUSERS

REF. 9B72-3165

Waist with concealed button . Elasticated sides . Zip fly . 2 slant pockets with press stud flap . 2 thigh pockets . Knee pockets . 50mm retro-reflective bands . Back yoke . 1 fastened back flap pocket . Badge for branding

3165 FABRIC:
50% COTTON 30% LYOCELL 19% RECYCLED POLYESTER 1% ANTISTATIC FIBRE 320GR/M²
ATPV: 11 CAL/CM²* ELIM: 9.7 CAL/CM²

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy

*ATPV values apply to fabrics only


ATEX

ATEX HV 320 XP

2

EN ISO 20471
Class 2
Class 3 with trousers
MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

ATEX



ATA ATEX HV 320 XP JACKET

REF. 9D72-3004

Stand collar. Zip and press stud front. 2 dosimeter holders. Flap pocket on right breast with press stud. 50mm retro-reflective bands on shoulders, limbs and torso. 2 hip seam pockets with concealed zip. 2 inside pockets. Lower back guard. Cuffs with vents and internal fastening. Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM = 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy
706 - Fluo Yellow / Steel Grey

1

EN ISO 20471
Class 1
Class 3 with jacket
MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

EN 14404
Level 1/Type 2

ATEX



BAYO ATEX HV 320 XP TROUSERS

REF. 9B72-3004

Waist with concealed button. Elasticated sides. Zip fly. 2 slant pockets with press stud flap. 2 thigh pockets. Knee pockets. 50mm retro-reflective bands. Back yoke. 1 back pocket with fastened flap. Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM = 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy
706 - Fluo Yellow / Steel Grey

*ATPV values apply to fabrics only



1

EN ISO 20471
Class 1
MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type 6

EN 61482-2
APC 1

EN 14404
Level 1/Type 2

ATEX



ATEX HV 320 XP ONAS BIB & BRACE

REF. 9F72-3004

Elasticated cinch straps, plastic buckles. Ribbed sides. 1 bib pocket with fastened flap. 2 slant pockets with press stud flap. 2 thigh pockets with fastened flaps. Knee pockets. 50mm retro-reflective bands. 80 cm inseam + 5cm . Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM: 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy
706 - Fluo Yellow / Steel Grey

ATEX HV 320 XP

3
EN ISO 20471
Class 3
MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type 6

EN 61482-2
APC 1

EN 14404
Level 1/Type 2

ATEX

PRO



MEDUSA ATEX HV 320 XP 1 ZIP COVERALL

REF. 9G72-3004

Stand collar. Zip and press stud front. 2 dosimeter holders. 1 flap pocket on right breast. 1 fastened inside chest pocket. 2 slant pockets with press stud flap. 2 thigh pockets with fastened flaps. Knee pockets. 1 back pocket with fastened flap. Cuffs with vents and internal fastening. Back vent. 50mm retro-reflective bands. 75 cm inseam + 5cm. Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM: 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy
706 - Fluo Yellow / Steel Grey

3
EN ISO 20471
Class 3
MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type 6

EN 61482-2
APC 1

ATEX

PRO



NEVADO ATEX HV 320 XP 2 ZIP COVERALL

REF. 9J72-3004

Stand collar. Zip and press stud front. 2 dosimeter holders. 1 flap pocket on right breast. 2 slant pockets with press stud flap. 2 thigh pockets with fastened flaps. Knee pockets. 1 back pocket with fastened flap. Cuffs with vents and internal fastening. 50mm retro-reflective bands. 75 cm inseam. Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM: 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy
706 - Fluo Yellow / Steel Grey

*ATPV values apply to fabrics only



ATEX HV 300 XP

THE ABRA ATEX HV 300 XP JACKET IN DETAIL:



- High collar to protect wearers from the main risks
- Retro-reflective band on the shoulders for overhead visibility
- Dosimeter holders for a multi-functional garment
- ATEX logo on left arm for instant recognition when you arrive on-site
- Flap pocket on right breast
- Free space for branding
- 50mm retro-reflective bands
- Edge-to-edge zip front with concealed press stud tab for the ultimate in protection from chemical splashes
- Modern lower pockets in the seams
- Pictograms on garment
- Adjustable cuffs with internal press studs

THE ESCORIAL ATEX HV 300 XP TROUSERS IN DETAIL:



- Back yoke for improved support
- Elasticated waist for improved comfort and zip and press stud fly
- Slant pockets with flap fastening so you can use the garment on its own or pair it with a base layer or weatherproof garment.
- Two thigh pockets with flap
- Pictograms on garment
- 50mm retro-reflective bands
- Adjustable knee pocket
- 5cm hem to fit the trousers to several inseams

ATEX HV 300 XP

2

EN ISO 20471
Class 2
Class 3 with trousers
MAX 50 CYCLES

EN ISO 11612 A1
B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

IEC 61482-2
APC 1

ATEX



ABRA ATEX HV 300 XP JACKET

REF. 9D72-8505

Stand collar. Zip and press stud front. 2 dosimeter holders. Flap pocket on right breast with press stud. 50mm retro-reflective bands on shoulders, limbs and torso. 2 hip seam pockets with concealed zip. 2 inside pockets. Lower back guard. Cuffs with vents and internal fastening. Badge for branding

8505 FABRIC:
50% POLYESTER - 49% COTTON - 1% ANTI-STATIC FIBRE - 295 GR - ATPV: 7.4 cal/m²

SIZES: XS/0-3XL/6

COLOURS:
404 - Fluo Orange / Navy
2227 - Fluo Orange / Charcoal Grey
2002 - Fluo Red / Navy

1

EN ISO 20471
Class 1
Class 3 with jacket
MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

IEC 61482-2
APC 1

ATEX

EN 14404
Level 1/Type 2



ESCORIAL ATEX HV 300 XP TROUSERS

REF. 9B72-8505

Waist with concealed button. Elasticated sides. Zip fly. 2 slant pockets with press stud flap. 2 thigh pockets. Knee pockets. 50mm retro-reflective bands. Back yoke. 1 back pocket with fastened flap. 80 cm inseam + 5cm . Badge for branding

8505 FABRIC:
50% POLYESTER - 49% COTTON - 1% ANTI-STATIC FIBRE - 295 GR - ATPV: 7.4 cal/m²

SIZES: XS/0-3XL/6

COLOURS:
404 - Fluo Orange / Navy
2227 - Fluo Orange / Charcoal Grey
2002 - Fluo Red / Navy

3
EN ISO 20471
Class 3
MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type 6

IEC 61482-2
APC 1

EN 14404
Level 1/Type 2

ATEX



GALAN ATEX HV 300 XP 1 ZIP COVERALL

REF. 9G72-8505

Stand collar. Zip and press stud front. 2 dosimeter holders. 1 flap pocket on right breast. 1 fastened inside chest pocket. 2 slant pockets with press stud flap. 2 thigh pockets with fastened flaps. Knee pockets. 1 back pocket with fastened flap. Cuffs with vents and internal fastening. Back vent. 50mm retro-reflective bands. 75 cm inseam + 5cm. Badge for branding

8505 FABRIC:
50% POLYESTER - 49% COTTON - 1% ANTISTATIC FIBRE
295GR - ATPV: 7.4 cal/m²

SIZES: XS/0-3XL/6

COLOURS:
404 - Fluo Orange / Navy
2227 - Fluo Orange / Charcoal Grey
2002 - Fluo Red / Navy



3
EN ISO 20471
Class 3
MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type 6

IEC 61482-2
APC 1

ATEX



CONDOR ATEX HV 300 XP 2 ZIP COVERALL

REF. 9J72-8505

Stand collar. Zip and press stud front. 2 dosimeter holders. 1 flap pocket on right breast. 2 slant pockets with press stud flap. 2 thigh pockets with fastened flaps. Knee pockets. 1 back pocket with fastened flap. Cuffs with vents and internal fastening. 50mm retro-reflective bands. 75 cm inseam. Badge for branding

8505 FABRIC:
50% POLYESTER - 49% COTTON - 1% ANTI-STATIC FIBRE - 295 GR - ATPV: 7.4 cal/m²

SIZES: XS/0-3XL/6

COLOURS:
404 - Fluo Orange / Navy
2227 - Fluo Orange / Charcoal Grey
2002 - Fluo Red / Navy



*ATPV values apply to fabrics only

ATEX HV 260 XP

2

EN ISO 20471
Class 2
Class 3 with trousers
MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

IEC 61482-2
APC 1

ATEX



BLANCAS ATEX HV 260 XP JACKET

REF. 9D72-8496

Stand collar. Zip and press stud front. 2 dosimeter holders. Flap pocket on right breast with press stud. 50mm retro-reflective bands on shoulders, limbs and torso. 2 hip seam pockets with concealed zip. 2 inside pockets. Lower back guard. Cuffs with vents and internal fastening. Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC
260GR - ATPV: 9.4 cal/cm²*

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy
706 - Fluo Yellow / Steel Grey

1

EN ISO 20471
Class 1
Class 3 with jacket
MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

IEC 61482-2
APC 1

ATEX

EN 14404
Level 1/Type 2



LINZOR ATEX HV 260 XP TROUSERS

REF. 9B72-8496

Waist with concealed button . Elasticated sides . Zip fly . 2 slant pockets with press stud flap . 2 thigh pockets . Knee pockets . 50mm retro-reflective bands . Back yoke . 1 fastened back flap pocket . Badge for branding . 80 cm inseam + 5cm .

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC
260GR - ATPV: 9.4 cal/cm²*

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy
706 - Fluo Yellow / Steel Grey



EN ISO 20471
Class 3
MAX 50 CYCLES



EN ISO 11612
A1 B1 C1 E2 F1



EN ISO 11611
A1 Class 1



EN 1149-5



EN 13034
Type 6



IEC 61482-2
APC 1



EN 14404
Level 1/Type 2







MACA ATEX HV 260 XP 1 ZIP COVERALL

REF. 9G72-8496

Stand collar . Zip and press stud front . 2 dosimeter holders . 1 flap pocket on right breast . 1 fastened inside chest pocket . 2 slant pockets with press stud flap . 2 thigh pockets with fastened flaps . Knee pockets . 1 fastened back flap pocket . Cuffs with vents and internal fastening . Back vent . 50mm retro-reflective bands . 75 cm inseam + 5cm . Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC
260GR - ATPV: 9.4 cal/cm²*

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy
706 - Fluo Yellow / Steel Grey





EN ISO 20471
Class 3
MAX 50 CYCLES



EN ISO 11612
A1 B1 C1 E2 F1



EN ISO 11611
A1 Class 1



EN 1149-5



EN 13034
Type 6



IEC 61482-2
APC 1







PANIRI ATEX HV 260 XP 2 ZIP COVERALL

REF. 9J72-8496

Stand collar . Zip and press stud front . 2 dosimeter holders . 1 flap pocket on right breast . 2 slant pockets with press stud flap . 2 thigh pockets with fastened flaps . Knee pockets . 1 fastened back flap pocket . Cuffs with vents and internal fastening . 50mm retro-reflective bands . 75cm inseam . Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTI-STATIC FIBRE
260GR - ATPV: 9.4 cal/cm²*

SIZES: XS/0-3XL/6

COLOURS:
701 - Fluo Yellow / Navy
706 - Fluo Yellow / Steel Grey



*ATPV values apply to fabrics only



WOMEN'S ATEX HV 260 XP

2

EN ISO 20471
Class 2
Class 3 with trousers
MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

IEC 61482-2
APC 1

ATEX

PRO



AURA ATEX HV 260 XP WOMEN'S JACKET

REF. 9D11-8496

Stand collar. Zip and press stud front. 2 dosimeter holders. Flap pocket on right breast with press stud. 50mm retro-reflective bands on shoulders, limbs and torso. 2 hip seam pockets with concealed zip. 2 inside pockets. Lower back guard. Cuffs with vents and internal fastening. Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC
260GR - ATPV: 9.4 cal/cm²*

SIZES: XS - 3XL

COLOURS:
701 - Fluo Yellow / Navy

DESIGNED FOR WOMEN

1

EN ISO 20471
Class 1
Class 3 with jacket
MAX 50 CYCLES

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

IEC 61482-2
APC 1

EN 14404
Level 1/Type 2

ATEX

PRO



AGATE ATEX HV 260 XP WOMEN'S TROUSERS

REF. 9B11-8496

Waist with concealed button . Elasticated sides . Zip fly . 2 slant pockets with press stud flap . 2 thigh pockets . Knee pockets . 50mm retro-reflective bands . Back yoke . 1 fastened back flap pocket . 75 cm inseam + 5cm. Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC
260GR - ATPV: 9.4 cal/cm²*

SIZES: XS - 3XL

COLOURS:
701 - Fluo Yellow / Navy

DESIGNED FOR WOMEN

*ATPV values apply to fabrics only



EN 17353
Type: B3

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

EN 14404
Level 1/Type 2



PARUMA ATEX KOLOR 320 XP 1 ZIP COVERALL

REF. 9G80-3004

Stand collar . Zip and press stud front . 2 dosimeter holders . 2 chest flap fob pockets with press studs . 1 thigh pocket with pen holder . Ruler pocket . Knee pockets . 1 fastened back flap pocket . Adjustable cuffs with vents . Elasticated back . 50mm retro-reflective bands . 75cm inseam . Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE
320GR - ATPV: 10 cal/cm²* ELIM 9 cal /cm²

SIZES: XS/0-3XL/6

COLOURS:
876 - Steel Grey / Bugatti Blue
882 - Steel Grey / Empire Red
801 - Navy / Bugatti Blue

ATEX KOLOR 320 XP

EN 17353
Type: B3

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1



CAPURATA ATEX KOLOR 320 XP JACKET

REF. 9D80-3004

Stand collar . Zip and press stud front . 2 dosimeter holders . 2 chest flap fob pockets with press studs . Retro-reflective bands on shoulders, limbs and torso . 2 slant hip seam pockets with press studs . Lower back guard . Adjustable cuffs with vents . Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE
320GR - ATPV: 10 cal/cm²* ELIM 9 cal /cm²

SIZES: XS/0-3XL/6

COLOURS:
876 - Steel Grey / Bugatti Blue
882 - Steel Grey / Empire Red
801 - Navy / Bugatti Blue

EN 17353
Type: B2

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

EN 14404
Level 1/Type 2



OLCA ATEX KOLOR 320 XP TROUSERS

REF. 9B80-3004

Waist with button closure . Elasticated sides . Zip fly . 2 slant pockets . 1 thigh pocket with pen holder . Ruler pocket . Knee pockets . 50mm retro-reflective bands . Back yoke . 1 fastened back flap pocket . 80 cm inseam + 5cm . Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE
320GR - ATPV: 10 cal/cm²* ELIM 9 cal /cm²

SIZES: XS/0-3XL/6

COLOURS:
876 - Steel Grey / Bugatti Blue
882 - Steel Grey / Empire Red
801 - Navy / Bugatti Blue

MODERN STYLE

Showcase your personality without sacrificing safety in this two-tone range.

VISIBILITY

Protection to visually signal the wearer in medium risk situations with the EN 17353 standard.

MULTI-RISK PROTECTION

*ATPV values apply to fabrics only



EN ISO 17353 STANDARD

Protection to visually signal the wearer in medium risk situations

The situation:
The EN 17353 standard requires professional and non-professional garments to have retro-reflective bands and fluorescent material which are not covered by the EN ISO 20471 standard for high visibility equipment. There is no longer any distinction between professional workwear and non-professional workwear for the EN ISO 20471 standard.

The risk:
Equipment for improved visibility are designed to make users more visible in moderate risk situations in all daylight conditions and/or under headlights or vehicle headlamps in the dark.
This risk has been addressed by the design and establishment of the standard: EN 17353

The new EN 17353 standard has 3 classifications:



TYPE A **TYPE B1 OR B2 OR B3** **TYPE AB**

Type A: Visibility in daylight conditions, this equipment uses only the fluorescent material

Type B: Visibility in dark conditions, this equipment uses only the retro-reflective material:
- B1: free hanging retro-reflective devices - not applicable to our range of products
- B2: Limbs
- B3: Torso or Torso and Limbs

TYPE AB: Visibility during daylight, twilight and dark conditions, this equipment uses the fluorescent and retro-reflective material

ATEX REFLECT 320 XP

THE OSTRY JACKET IN DETAIL:



- High collar to protect wearers from the main risks
- Dosimeter holders for a multi-functional garment
- Flap pocket on right breast
- Edge-to-edge zip front with concealed press stud tab for the ultimate in protection from chemical splashes
- Modern lower pockets in the seams
- Pictograms on garment
- ATEX logo on left arm for instant recognition when you arrive on-site
- Free space for branding
- 50mm retro-reflective bands
- Adjustable cuffs with internal press studs

THE OPOLA TROUSERS IN DETAIL:



- Back yoke for improved support
- Pictograms on garment
- Adjustable knee pocket
- Elasticated waist for improved comfort and zip and press stud fly
- Slant pockets with flap fastening so you can use the garment on its own or pair it with a base layer or weatherproof garment.
- Two thigh pockets with flap
- 50mm retro-reflective bands
- 5cm hem to fit the trousers to several inseams

ATEX REFLECT 320 XP

EN 17353
Type: B3

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1



OSTRY ATEX REFLECT 320 XP JACKET
REF. 9D82-3004

Stand collar . Zip and press stud front . 2 dosimeter holders . Chest fastened flap fob pockets with press studs . Retro-reflective bands on shoulders, limbs and torso . 2 hip seam pockets with press studs . Lower back guard . Adjustable cuffs with vents . Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

EN 17353
Type: B2

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

EN 14404
Level 1/Type 2



OPOLA ATEX REFLECT 320 XP TROUSERS
REF. 9B82-3004

Waist with concealed button . Elasticated sides . Zip fly . 2 slant pockets with fastened flap . 2 thigh pockets with fastened flap . Knee pockets . 50mm retro-reflective bands . Back yoke . 1 fastened back flap pocket . 80 cm inseam + 5cm . Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

EN 17353
Type: B3

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type 6

EN 61482-2
APC 1

EN 14404
Level 1/Type 2

ATEX

PRO



OUDINA ATEX REFLECT 320 XP 1 ZIP COVERALL

REF. 9G82-3004

Stand collar . Zip and press stud front . 2 dosimeter holders . Chest fastened flap fob pockets with press studs . 2 thigh pockets with fastened flaps . Knee pockets . 1 fastened back flap pocket . Adjustable cuffs with vents . Elasticated back . 50mm retro-reflective bands . 75 cm inseam + 5cm . Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

EN 17353
Type: B3

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type 6

EN 61482-2
APC 1

ATEX

PRO



OUKA ATEX REFLECT 320 XP 2 ZIP COVERALL

REF. 9J83-3004

Stand collar . Zip and press stud front . 2 dosimeter holders . Chest fastened flap fob pockets with press studs . 2 thigh pockets with fastened flaps . Knee pockets . 1 fastened back flap pocket . Adjustable cuffs with vents . Elasticated back . 50mm retro-reflective bands . 75cm inseam . Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

EN 17353
Type: B2

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

EN 14404
Level 1/Type 2

ATEX

PRO



SEVERNY ATEX REFLECT 320 XP BIB & BRACE

REF. 9F82-3004

Elasticated cinch straps, plastic buckles . Ribbed sides . 1 bib pocket with fastened flap . 2 slant pockets with press stud flap . 2 thigh pockets with fastened flaps . Knee pockets . 50mm retro-reflective bands . 80 cm inseam + 5cm . Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

*ATPV values apply to fabrics only

ATEX REFLECT 260 XP

EN 17353
Type: B3

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1



OVERO ATEX REFLECT 260 XP JACKET

REF. 9D82-8496

Stand collar . Zip and press stud front . 2 dosimeter holders . Chest fastened flap fob pockets with press studs . Retro-reflective bands on shoulders, limbs and torso . 2 hip seam pockets with press studs . Lower back guard . Adjustable cuffs with vents . Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
ATPV: 9.4 cal/cm²*

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

EN 17353
Type: B2

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

EN 14404
Level 1/Type 2



ANTUCO ATEX REFLECT 260 XP TROUSERS

REF. 9B82-8496

Waist with concealed button . Elasticated sides . Zip fly . 2 slant pockets with fastened flap . 2 thigh pockets with fastened flap . Knee pockets . 50mm retro-reflective bands . Back yoke . 1 fastened back flap pocket . 80 cm inseam + 5cm . Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
ATPV: 9.4 cal/cm²*

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

EN 17353
Type: B3

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 61482-2
APC 1

EN 13034
Type 6

EN 14404
Level 1/Type 2

ATEX



COLACHI ATEX REFLECT 260 XP 1 ZIP COVERALL

REF. 9G82-8496

Stand collar . Zip and press stud front . 2 dosimeter holders . Chest fastened flap fob pockets with press studs . 2 thigh pockets with fastened flaps . Knee pockets . 1 fastened back flap pocket . Adjustable cuffs with vents . Elasticated back . 50mm retro-reflective bands . 75 cm inseam + 5cm . Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
ATPV: 9.4 cal/cm²*

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

EN 17353
Type: B3

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type 6

EN 61482-2
APC 1

ATEX



COLORADO ATEX REFLECT 260 XP 2 ZIP COVERALL

REF. 9J83-8496

Stand collar . Zip and press stud front . 2 dosimeter holders . Chest fastened flap fob pockets with press studs . 2 thigh pockets with fastened flaps . Knee pockets . 1 fastened back flap pocket . Adjustable cuffs with vents . Elasticated back . 50mm retro-reflective bands . 75cm inseam . Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
ATPV: 9.4 cal/cm²*

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

*ATPV values apply to fabrics only


ATEX

ATEX REFLECT 260 XP WOMEN'S

EN 17353
Type: B3

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

ATEX



CIRSE ATEX REFLECT 260 XP WOMEN'S JACKET

REF. 9D10-8496

Stand collar . Zip and press stud front . 2 dosimeter holders . Chest fastened flap fob pockets with press studs . Retro-reflective bands on shoulders, limbs and torso . 2 hip seam pockets with press studs . Lower back guard . Adjustable cuffs with vents . Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
ATPV: 9.4 cal/cm²*

SIZES: XS - 3XL

COLOURS:
1 - Navy

DESIGNED FOR WOMEN

EN 17353
Type: B2

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

EN 14404
Level 1/Type 2

ATEX



CORIS ATEX REFLECT 260 XP WOMEN'S TROUSERS

REF. 9B10-8496

Waist with concealed button . Elasticated sides . Zip fly . 2 slant pockets with fastened flap . 2 thigh pockets with fastened flap . Knee pockets . 50mm retro-reflective bands . Back yoke . 1 fastened back flap pocket . 75 cm inseam + 5cm . Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
ATPV: 9.4 cal/cm²*

SIZES: XS - 3XL

COLOURS:
1 - Navy

DESIGNED FOR WOMEN

*ATPV values apply to fabrics only

#Positive Impact



BREATHABLE

Tencel® fibres not only absorb more moisture but they also do it faster than other fibres. Any moisture is trapped inside the fibres and not on the surface, which stops germs from spreading.

PERFORMANCE

An eco-friendly product that brings the highest multi-risk standards together with the ultimate in comfort.

INDIVIDUAL CERTIFICATION

Each clothing model is certified individually so you can swap the work jacket for a base layer or weatherproof garment.

ATEX 320 XP PI

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

ATEX

#Positive Impact



BELY ATEX 320 XP PI JACKET

REF. 9D88-3165

Stand collar . Zip and press stud fasteners . 2 dosimeter holders . Pleated chest pockets with closing flaps and press studs . 2 lower slanted pockets with press studs . Lower back guard . Adjustable pleated cuffs . Badge for branding

3165 FABRIC:
50% COTTON 30% LYOCELL 19% RECYCLED POLYESTER 1% ANTISTATIC FIBRE
320GR/M²
ATPV: 11 CAL/CM²* ELIM 9.7 CAL/CM²

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

EN 14404
Level 1/Type 2

ATEX

#Positive Impact



DIKI ATEX 320 XP PI TROUSERS

REF. 9B95-3165

Concealed button waistband fastener . Elasticated sides . Zip fly . 2 Italian-style pockets with closing flaps . 2 thigh pockets with closing flaps . Knee pockets . Back extension . 1 back pocket with closing flap . Badge for branding

3165 FABRIC:
50% COTTON 30% LYOCELL 19% RECYCLED POLYESTER 1% ANTISTATIC FIBRE
320GR/M²
ATPV: 11 CAL/CM²* ELIM 9.7 CAL/CM²

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy

*ATPV values apply to fabrics only



ATEX 320 XP

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

ATEX



BELY ATEX 320 XP JACKET

REF. 9D88-3004

Stand collar . Zip and press stud front . 2 dosimeter holders . Chest fastened flap fob pockets with press studs . 2 hip seam pockets with press studs . Lower back guard . Adjustable cuffs with vents . Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

EN 14404
Level 1/Type 2

ATEX



DIKI ATEX 320 XP TROUSERS

REF. 9B95-3004

Waist with concealed button . Elasticated sides . Zip fly . 2 slant pockets with fastened flap . 2 thigh pockets with fastened flap . Knee pockets . Back yoke . 1 fastened back flap pocket . 80 cm inseam + 5cm . Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

*ATPV values apply to fabrics only



EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

EN 61482-2
APC 1

ATEX



GORELI ATEX 320 XP TROUSERS

REF. 9B88-3004

Waist with concealed button . Elasticated sides . Zip fly . 2 slant pockets with fastened flap . 2 thigh pockets with fastened flap . Back yoke . 1 fastened back flap pocket . 80 cm inseam + 5cm . Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type 6

EN 61482-2
APC 1

ATEX



KAMEN ATEX 320 XP 1 ZIP COVERALL

REF. 9G88-3004

Stand collar . Zip and press stud front . 2 dosimeter holders . Chest fastened flap fob pockets with press studs . 2 thigh pockets with fastened flaps . Knee pockets . 1 fastened back flap pocket . Adjustable cuffs with vents . Elasticated back . 75 cm inseam + 5cm . Badge for branding

3004 FABRIC:
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
ATPV: 10 cal/cm²* ELIM 9 cal/cm²

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

*ATPV values apply to fabrics only

ATEX 260 XP

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

IEC 61482-2
APC 1



ETNA ATEX 260 XP JACKET

REF. 9D88-8496

Stand collar . Zip and press stud front . 2 dosimeter holders . Chest flap fob pockets with press studs . 2 hip seam pockets with press studs . Lower back guard . Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
ATPV: 9.4 cal/cm²*

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

IEC 61482-2
APC 1

EN 14404
Level 1/Type 2



AMIATA ATEX 260 XP TROUSERS

REF. 9B95-8496

Waist with concealed button . Elasticated sides . Zip fly . 2 slant pockets with fastened flap . 2 thigh pockets with fastened flap . Knee pockets . Back yoke . 1 fastened back flap pocket . Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
ATPV: 9.4 cal/cm²*

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type 6

IEC 61482-2
APC 1



VESUVE ATEX 260 XP 1 ZIP COVERALL

REF. 9G88-8496

Stand collar . Zip and press stud front . 2 dosimeter holders . Chest flap fob pockets with press studs . 2 thigh pockets with fastened flaps . Knee pockets . 1 fastened back flap pocket . Press stud cuff . Elasticated back . 75 cm inseam + 5 cm . Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
ATPV: 9.4 cal/cm²*

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1

EN 1149-5

EN 13034
Type PB6

IEC 61482-2
APC 1



SALINA ATEX 260 XP COAT

REF. 9L88-8496

Stand collar . Concealed press stud front . 2 dosimeter holders . Chest flap fob pockets with press studs . 2 lower pockets with fastened flaps . Fastened inside pocket . Press stud cuff . Badge for branding

8496 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
ATPV: 9.4 cal/cm²*

SIZES: XS/0-3XL/6

COLOURS:
1 - Navy
6 - Steel Grey

*ATPV values apply to fabrics only



EN 17353
Type: B2

EN 1149-5

EN 61482-2
APC 1

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 13034
Type 6

ATEX



PORAK ATEX LM 320 1 ZIP COVERALL

REF. 9G54-8680

Zip front under tab with press stud closure . Dosimeter holders . Chest flap pockets with concealed press studs . Pocket on right breast with inside phone pocket . Slant pockets with press stud flap . Adjustable press stud cuffs . Thigh flap pocket with concealed press studs . 50mm retro-reflective bands . Elasticated back . Back flap pocket with concealed press studs . 80cm inseam

8680 FABRIC:
80% COTTON - 19% POLYESTER - 1% ANTISTATIC FIBRE - 320GR

SIZES: XS - 3XL

COLOURS:
1 - Navy

ATEX LM 320

EN 17353
Type: B2

EN 1149-5

EN 61482-2
APC 1

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 13034
Type PB6

ATEX



ARAGATS ATEX LM 320 JACKET

REF. 9D54-8680

Zip front under tab with press stud closure . Chest flap pocket with concealed press studs . Dosimeter holders . Lower flap pockets with concealed press studs . 50mm retro-reflective bands . Adjustable cuffs with concealed press studs for improved ergonomy

8680 FABRIC:
80% COTTON - 19% POLYESTER - 1% ANTISTATIC FIBRE - 320GR

SIZES: XS - 3XL

COLOURS:
1 - Navy

EN 17353
Type: B2

EN 1149-5

EN 61482-2
APC 1

EN ISO 11612
A1 B1 C1 E3 F1

EN ISO 11611
A1 Class 1

EN 13034
Type PB6

ATEX



ARMAGHAN ATEX LM 320 TROUSERS

REF. 9B54-8680

Belt with elasticated sides for improved ergonomy . Zip fly . Concealed stud button . Thigh flap pocket with concealed press studs . Ruler pocket with concealed press stud flap. Back flap pocket with concealed press studs . 50mm retro-reflective bands . 80cm inseam.

8680 FABRIC:
80% COTTON - 19% POLYESTER - 1% ANTISTATIC FIBRE - 320GR

SIZES: XS - 3XL

COLOURS:
1 - Navy

*ATPV values apply to fabrics only





EN 1149-5

EN ISO 11612
A1 B1 C1 F1

EN 13034
Type: PB6

EN 61482-2
APC 1

ATEX

DELTA MULTI-RISK SHIRT

REF. 9C00-9965

Collar with collar band. Shoulder pads . Snap fasteners under tab . 1 chest pocket with fastened flap . Dosimeter holder . Fastened cuffs . Badge for branding.

9965 FABRIC: 45% MODACRYLIC - 35% COTTON - 18% POLYAMIDE 2% ANTISTATIC FIBRE - 160GR
ATPV: 5.81 cal/cm²* ELIM: 5 cal/cm²

SIZES: S-3XL

COLOURS:
1 - Navy

STYLISH
A multi-risk piece with a modern and ergonomic design.

COMFORTABLE
Cotton fibres provide the ultimate in breathability and improved comfort.

MULTI-RISK PROTECTION
These shirts provide multi-risk protection namely EN 13034, based on the EN ISO 15797 standard wash procedure using a drum and tunnel method.



2

EN ISO 20471
Class 2
MAX 25 CYCLES

EN 61482-2
APC 1

EN ISO 11612
A1 B1 C1 F1

EN 13034
Type: PB6

EN 1149-5

ATEX



LAPILLI HV MULTI-RISK POLO

REF. 9T82-9162

The thermobonded retro-reflective bands make it extra stretchy. Polo collar with concealed plastic press stud placket . Hygiene band in collar . Side seams . 50mm thermobonded segmented retro-reflective bands . Double stitch polo hem.

9162 FABRIC:
34% POLYESTER 42% VISCOSE 23% ARAMID 1% ANTISTATIC FIBRE - 195GR

SIZES: S-3XL

COLOURS:
404 - Fluo Orange / Navy
701 - Fluo Yellow / Navy

STYLISH
A multi-risk piece
with a modern and ergonomic
design.

PERFORMANCE
This polo provides multi-risk protection i.e. EN 13034.

COMFORTABLE
The segmented retro-reflective bands provide maximum freedom of movement and comfort when working.

EN ISO 11612
A1 A2 B1 C1 F1

EN 1149-5

IEC 61482-2
APC 1



MULTI-RISK POLO SHIRT
REF. T190

FR ribbed collar . Button placket . 2 buttons . 1 chest pocket. Flame retardant

FABRIC:
60% MODACRYLIC 38% COTTON 2% ANTISTATIC - 210GR.

SIZES: S-4XL

COLOURS:
1 - Navy
129 - Flecked grey



EN ISO 11612
A1 A2 B1 C2 F2

EN 1149-5

IEC 61482-2
APC 1



MULTI-RISK SWEATSHIRT
REF. T191

multi-risk sweatshirt, first layer can be worn against the skin with no allergy risks, BREATHABLE and very COMFORTABLE fabric. Collar with collar band. Snap fasteners under tab . 2 chest pockets with fastened flaps . Fastened cuffs. Action back. Flame retardant

FABRIC: 60% MODACRYLIC - 38% COTTON - 2% ANTISTATIC - 350GR

SIZES: S-4XL

COLOURS:
1 - Navy



MULTI-RISK BASE LAYERS

EN ISO 11612
A1 A2 B1 C1 F1

EN 1149-5

IEC 61482-2
APC 1



FR LONG-SLEEVE T-SHIRT
REF. T1000

First layer can be worn against the skin with no allergy risks, BREATHABLE and very COMFORTABLE fabric. Ribbed collar and cuffs . Double stitch hem

FABRIC:
60% MODACRYLIC - 38% COTTON - 2% ANTISTATIC FIBRE - 210GR.

SIZES: XS-3XL

COLOURS:
1 - Navy
168 - Flecked grey

EN ISO 11612
A1 A2 B1 C1 F1

EN 1149-5

IEC 61482-2
APC 1



FR AS LONG LEGGINGS
REF. T1001

First layer can be worn against the skin with no allergy risks, BREATHABLE and very COMFORTABLE fabric. Elasticated waist . Ribbed leg trim

FABRIC:
60% MODACRYLIC - 38% COTTON - 2% ANTISTATIC FIBRE - 210GR.

SIZES: XS-3XL

COLOURS:
1 - Navy
168 - Flecked grey

PROTECT YOURSELF WITH LAYERS

Your staff's comfort is vital, helping you match the products together properly is our job. Each individual garment protects you. Combining every layer provides the ultimate in protection i.e. for the electric arc standard.

TYPES OF LAYERS

3

PROTECTIVE LAYER

A shell to protect the wearer from external aggressors and adverse weather. It has to be breathable to work properly.



2

THERMAL LAYER

The second layer keeps out the cold and creates a thermal shield.



1

SECOND-SKIN LAYER

The base layer keeps you dry by wicking moisture away to the top layers. Fast-drying breathable fabrics are recommended.



HEAT AND FLAME

134
KONEKT

138
ALU PROTECT

140
FLAME RETARDANT





WELDING AND METALWORK PROTECTION

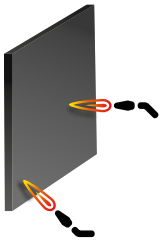
WHICH TRADES?
Industry
Metalwork
Construction
Communities

THE STANDARDS IN DETAIL

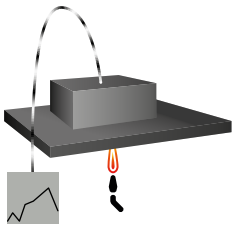
EN ISO 11612: 2015
PROTECTIVE CLOTHING FOR HEAT AND FLAME

Clothing providing limited flame spread properties in the event of exposure to heat emitted by: radiation, convection, contact or splashes from molten metal

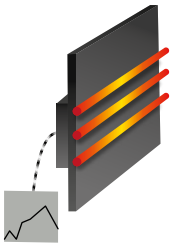
Performance coding:



Index A:
Limited
flame spread



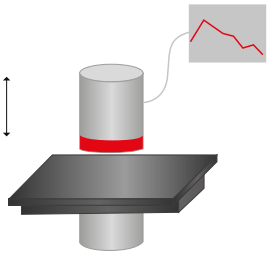
Index B:
Convection



Index C:
Radiant heat



Index D:
Molten aluminium splashes,
Index E:
Molten cast iron splashes



Index F:
Contact heat

MARKING MUST COMPLY WITH THE STANDARD

EN ISO 11611: 2015
PROTECTIVE CLOTHING FOR USE IN WELDING AND ALLIED PROCESSES

CLOTHING DESIGNED TO PROVIDE PROTECTION FROM

small splashes of molten metal

Brief contact with a flame

Radiant heat from the arc

Accidental brief contact with a live electrical conductor up to 100V DC under normal welding conditions

CODIFICATION OF PERFORMANCES AS FOLLOWS:
INDEX A:
Limited flame spread

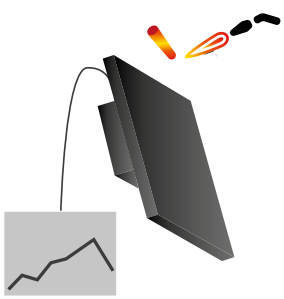
Class 1: low risk

Class 2: greater risk

CHOICE OF CLASS SUBJECT TO:

The welding technique used

Environment conditions



FIND THE RIGHT PPE CLOTHING FOR YOUR TRADE

		ALU PROTECT	KONEKT 2	KONEKT 1	FLAME RETARDANT
	LOCAL PUBLIC SERVICES			✓	✓
	STEEL INDUSTRY	✓			✓
	WELDING		✓	✓	✓
	PETROCHEMISTRY				✓
	STRUCTURAL WORKS		✓	✓	✓
	AUTOMOTIVE			✓	✓
	REPAIR WORKSHOPS	✓	✓	✓	✓
	ALUMINIUM INDUSTRIES	✓			
	INDUSTRIAL MAINTENANCE			✓	✓

HEAT & FLAME COLLECTION MAP

	RANGE	MODEL	LABELLING	COLOURS	INHERENT /FIRE-RESIS-TANT	WEIGHT	SIZES	INDUSTRIAL WASHING	PAGE
JACKETS	ALU PROTECT	9255-8624	ALU PROTECT JACKET	456	fire-resistant	375	0 - 7	●	98
	KONEKT 2	9223-8596	KONEKT CLASS 2 JACKET	2215	fire-resistant	450	0 - 7	●	101
	KONEKT 1	9223-8597	KONEKT CLASS 1 JACKET	657	fire-resistant	320	0 - 6	●	102
	FLAME RETARDANT	9284-9058 9284-9316	FR JACKET	2 6	fire-resistant	330 335	0 - 8	●	104
TROUSERS	ALU PROTECT	9055-8624	ALU PROTECT TROUSERS	456	fire-resistant	375	0 - 7	●	98
	KONEKT 2	9023-8596	KONEKT CLASS 2 TROUSERS	2215	fire-resistant	450	0 - 6	●	101
	KONEKT 1	9023-8597	KONEKT CLASS 1 TROUSERS	657	fire-resistant	320	0 - 7	●	102
	FLAME RETARDANT	9084-9058 9084-9316	FR TROUSERS	2 6	fire-resistant	330 335	0 - 7	●	104
COVERALLS	KONEKT 1	9423-8597	KONEKT CLASS 1 COVERALL	657	fire-resistant	320	0 - 7	●	102
	FLAME RETARDANT	9484-9058 9484-9316	FR OVERALL	2 6	fire-resistant	330 335	0 - 8	●	105



EN 11612	EN 14116	EN 11611	EN 1149	EN 13034	IEC 61482	ATPV* CAL/CM²	EN 343	EN 14058	EN 14404	EN 20471
A1 A2 B1 C1 D3 E3 F1		Class 2	●		Class 1					
A1 A2 B1 C1 E3 F1		Class 2	●							
A1 A2 B1 C1 E2 F1		Class 1	●							
A1 B1 C1 E2 F1		Class 1								
A1 A2 B1 C1 D3 E3 F1		Class 2	●		Class 1					
A1 A2 B1 C1 E3 F1		Class 2	●						Level 1 type 2	
A1 A2 B1 C1 E2 F1		Class 1	●						Level 1 type 2	
A1 B1 C1 E2 F1		Class 1								
A1 A2 B1 C1 E2 F1		Class 1	●						Level 1 type 2	
A1 B1 C1 E2 F1		Class 1								



KONEKT

EN ISO 11612
A1 A2 B1 C1 E3 F1

EN ISO 11611
A1 + A2 Class 2

EN 1149-5



KONEKT CLASS 2 JACKET

REF. 9223-8596

Stand collar . Zip under tab . 2 dosimeter holders . 1 fastened chest flap pocket . 1 fastened inside Napoleon chest pocket . 2 fastened lower pockets . Waist with press stud closure . Lower back guard . Cuffs with fastened vents . Badge for branding.

8596 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 450GR

SIZES: XS/0-4XL/7

COLOURS:
657 - Charcoal Grey / Black

EN ISO 11612
A1 A2 B1 C1 E3 F1

EN ISO 11611
A1 + A2 Class 2

EN 1149-5

EN 14404
Level 1/Type 2



KONEKT CLASS 2 TROUSERS

REF. 9023-8596

Waist with button closure . Elasticated sides . Zip fly . 2 lower pockets . 1 fastened thigh flap pocket with vent and pen holder . 1 fastened ruler flap pocket with vent . Bottom of loose pocket attached to hold point . Preformed knees . Inside knee pockets . Back yoke . 2 back pockets with fastened flaps . Bottom of loose pockets attached to hold point . 80cm inseam + 5cm hem . Badge for branding.

8596 FABRIC:
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 450GR

SIZES: XS/0-4XL/7

COLOURS:
657 - Charcoal Grey / Black

BOTH KONEKT COLLECTIONS PROVIDE BOTH PERFORMANCE AND STYLE AS THE CONTRAST PIPING HIGHLIGHTS THE DIFFERENT PRODUCT RANGES.

KONEKT 1 meets the requirements of EN ISO 11611 Class 1, for lower risk work.

KONEKT 2 meets the requirements of EN ISO 11611 Class 2, for higher risk work with greater levels of projections and radiant heat.

EN ISO 11612
A1 A2 B1 C1 E2 F1

EN ISO 11611
A1 + A2 Class 1

EN 1149-5



KONEKT CLASS 1 JACKET
REF. 9223-8597

Stand collar . Zip under tab . 2 dosimeter holders . 1 fastened chest flap pocket . 1 fastened inside Napoleon chest pocket . 2 fastened lower pockets . Waist with press stud closure . Lower back guard . Cuffs with fastened vents . Badge for branding.

8597 FABRIC:
99% COTTON - 1% ANTISTATIC FIBRE - 320GR

SIZES: XS/0-4XL/7

COLOURS:
2215 - Black / Charcoal Grey

EN ISO 11612
A1 A2 B1 C1 E2 F1

EN 14404
Level 1/Type 2

EN ISO 11611
A1 + A2 Class 1

EN 1149-5



KONEKT CLASS 1 TROUSERS
REF. 9023-8597

Waist with button closure . Elasticated sides . Zip fly . 2 lower pockets . 1 fastened thigh flap pocket with vent and pen holder . 1 fastened ruler flap pocket with vent . Bottom of loose pocket attached to hold point . Preformed knees . Inside knee pockets . Back yoke . 2 back pockets with fastened flaps . Bottom of loose pockets attached to hold point . 80cm inseam + 5cm hem . Badge for branding.

8597 FABRIC:
99% COTTON - 1% ANTISTATIC FIBRE - 320GR

SIZES: XS/0-4XL/7

COLOURS:
2215 - Black / Charcoal Grey

EN ISO 11612
A1 A2 B1 C1 E2 F1

EN 14404
Level 1/Type 2

EN ISO 11611
A1 + A2 Class 1

EN 1149-5



KONEKT CLASS 1 COVERALL
REF. 9423-8597

Stand collar . Zip under tab . 2 dosimeter holders . 1 chest pocket with fastened flap . 1 fastened inside Napoleon chest pocket . Cuffs with fastened vents . Elasticated back . 2 slant pockets . 1 fastened thigh flap pocket with vent and pen holder . 1 fastened ruler flap pocket with vent . Bottom of loose pocket attached to hold point . Preformed knees . Inside knee pockets . 2 back pockets with fastened flaps . Bottom of loose pockets attached to hold point . 80cm inseam + 5cm hem . Badge for branding.

8597 FABRIC:
99% COTTON - 1% ANTISTATIC FIBRE - 320GR

SIZES: XS/0-4XL/7

COLOURS:
2215 - Black / Charcoal Grey



	KONEKT CLASS 1	KONEKT CLASS 2
SAFETY REQUIREMENTS		
Splash impact	15 droplets	25 droplets
Heat transfer (radiation)	RHTI 24 ≥ 7 s	RHTI 24 ≥ 16 s
Selection criteria according to welding technique	**Manual welding techniques with minor projections and droplet formation, for example:** Gas welding Gas Tungsten Arc Welding Metal Inert Gas Welding (low current) Plasma microwelding Brazing Spot welding MMA welding with rutile electrode	**Manual welding techniques with larger metal projections, for example:** MMA (manual metal arc) welding (basic or cellulose-coated electrode) Metal Active Gas Welding (with CO^2 or gas mix) Gas Metal Arc Welding (high current) Flux cored metal-arc welding Plasma cutting Calibration Gouging Oxygen cutting Thermal spraying
Selection criteria based on environmental conditions	**Machine use, for example:** Oxycutting equipment Plasma cutting equipment Electric resistance welding equipment Thermal spraying equipment Bench-top welding	**Machine use, for example:** In confined spaces For welding, cutting or similar in awkward positions



MOLTEN METAL PROTECTION

When a metal is heated to a liquid state, it is subject to temperatures between 660°C for aluminium and 1600°C for iron metals.
Users must wear fire-resistant fabrics that molten metal can slide off but not stick to for their protection.
Aramid-based fabrics are not suitable for exposure or splashes from molten metal as molten metal sticks to aramid fabrics.
This type of protective clothing tends to use fairly heavy fabrics. The ALU PROTECT range fabric weighs 375g: it blends Lenzing FR and wool but is still incredibly flexible and comfortable.

ALU PROTECT

EN ISO 11612
A1 B1 C1 D3 E3 F1

EN ISO 11611
A1 Class 2

EN 1149-5

IEC 61482-2
Class 1



ALU PROTECT JACKET

REF. 9255-8624

Stand collar . Zip under tab . 1 fastened chest flap pocket . 1 fastened inside chest pocket . 2 fastened lower flap pockets . Waist with lower back guard . Cuffs with fastened vents . Back vents . Badge for branding.

8624 FABRIC:
54% LENZING FR - 20% WOOL - 20% POLYAMIDE - 5% ARAMID
1% ANTI-STATIC - 375GR

SIZES: XS/0-3XL/6

COLOURS:
456 - Dark Blue

EN ISO 11612
A1 B1 C1 D3 E3 F1

EN ISO 11611
A1 Class 2

EN 1149-5

IEC 61482-2
Class 1



ALU PROTECT TROUSERS

REF. 9055-8624

Waist with button closure . Elasticated sides . Zip fly . 2 lower pockets . 1 fastened flap pocket . Back yoke . 1 fastened back flap pocket . 80cm inseam + 5cm hem . Badge for branding.

8624 FABRIC:
54% LENZING FR - 20% WOOL - 20% POLYAMIDE - 5% ARAMID
1% ANTI-STATIC - 375GR

SIZES: XS/0-3XL/6

COLOURS:
456 - Dark Blue

ALU PROTECT RANGE MEETS THE STANDARDS:

EN 11612HEAT AND FLAME PROTECTION
With a maximum 3 performance level for the D (molten aluminium splashes) and E indexes (molten cast iron splashes).

EN 11611: 2018 WELDING PROTECTION CLASS 2

EN 1149-5: 2008ELECTROSTATIC DISCHARGE PROTECTION

IEC 61482PROTECTION AGAINST THE THERMAL HAZARDS OF AN ELECTRIC ARC



EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1



FLAME RETARDANT COVERALL

REF. 9484-9058 & 9484-9316

Stand collar. Snap fastening. Back vents. 1 chest pocket with fastened flap. 2 lower pockets with fastened flaps. Cuffs with snap fastened vents. Elasticated back. 1 thigh pocket. 1 ruler pocket and 1 back pocket with fastened flaps. 1 fastened inside chest pocket. 80cm inseam + 5cm hem. Badge for branding.

9058 FABRIC: 100% TREATED COTTON - 335GR
COLOURS:
2 - Bugatti Blue

9316 FABRIC: 100% TREATED COTTON - 335GR
COLOURS:
6 - Steel Grey

SIZES: 0/XS-6/3XL

FLAME RETARDANT

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1



FLAME RETARDANT JACKET

REF. 9284-9058 & 9284-9316

Stand collar . Snap fastener front . Back vents . 1 chest pocket with fastened flap . 2 fastened flap lower pockets with double access . 1 fastened inside chest pocket . Snap fastened belt . Cuffs with fastened vents . Badge for branding.

9058 FABRIC: 100% TREATED COTTON - 330GR
COLOURS:
2 - Bugatti Blue

9316 FABRIC: 100% TREATED COTTON - 335GR
COLOURS:
6 - Steel Grey

SIZES: 0/XS-6/3XL

EN ISO 11612
A1 B1 C1 E2 F1

EN ISO 11611
A1 Class 1



FLAME RETARDANT TROUSERS

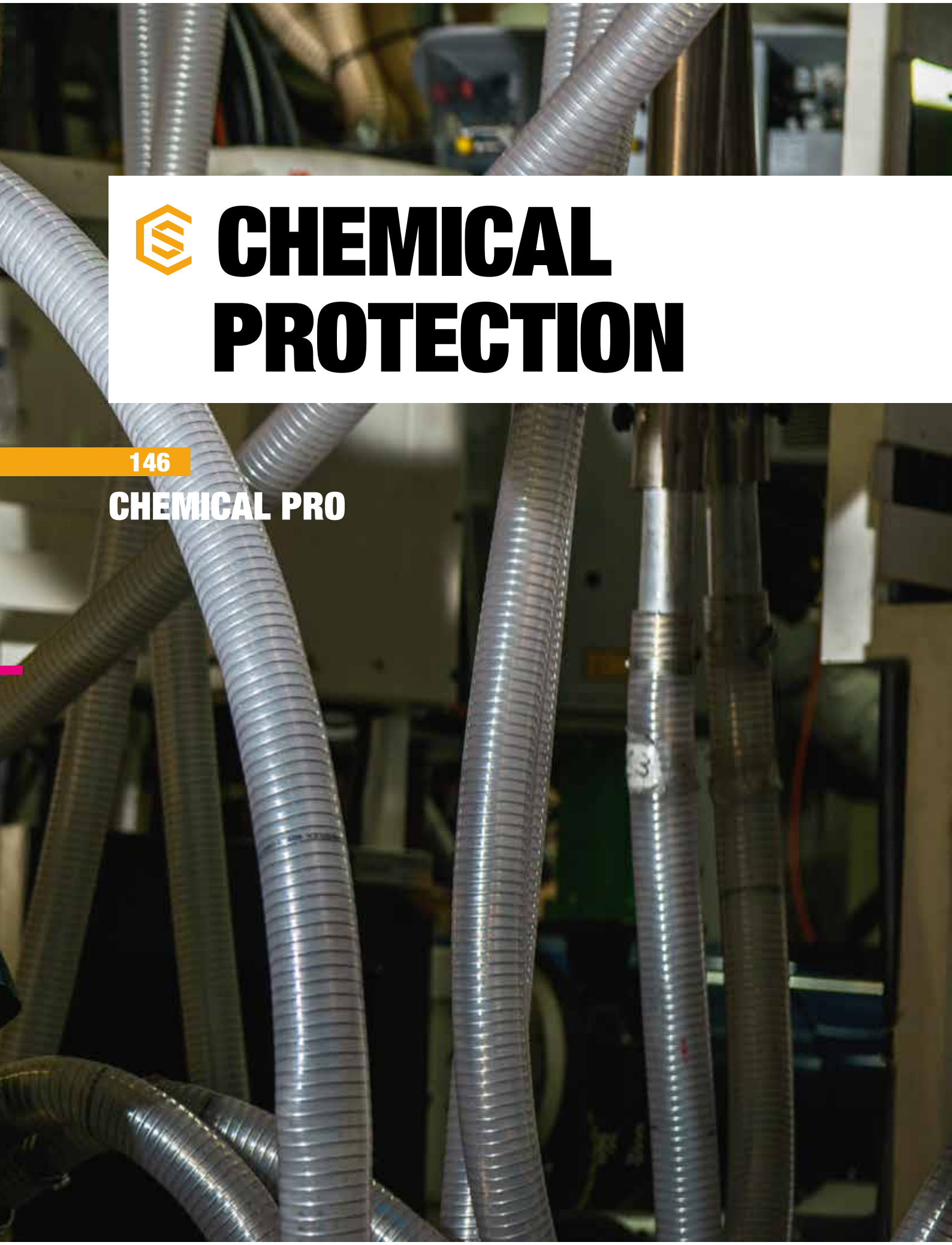
REF. 9084-9058 & 9084-9316

Waist with button closure . Elasticated sides . 2 slant pockets . Snap fastener fly . 1 thigh pocket . 1 back pocket and 1 ruler pocket with fastened flaps . 80cm inseam + 5cm hem . Badge for branding.

9058 FABRIC: 100% TREATED COTTON - 330GR
COLOURS:
2 - Bugatti Blue

9316 FABRIC: 100% TREATED COTTON - 335GR
COLOURS:
6 - Steel Grey

SIZES: 0/XS-6/3XL



CHEMICAL PROTECTION

146 CHEMICAL PRO





CHEMICAL PROTECTION

WHICH TRADES?

Industrial maintenance

Any trade in contact with liquid chemical products

MORE ABOUT THE STANDARD



EN 13034:2005 + A1:2009

PROTECTIVE CLOTHING AGAINST LIQUID CHEMICALS

These protective garments are designed for use in the likely event of exposure to light spatter or splashes from liquid chemicals which don't require a total barrier.

Two sub-classifications:
Type 6 (full body).
E.g. Coverall or all-in-ones.

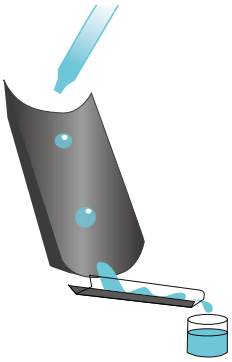
Type PB6: Partial body
E.g. Separate jacket or trousers.

4 types of chemicals tested - Repellent & penetration:
Sulfuric Acid 30%

Sodium Hydroxide (caustic soda) 10%

1-Butanol (Alcohol)

O-Xylene (hydrocarbon)



A WATERPROOF TREATMENT REQUIRES REIMPREGNATION BY A PROFESSIONAL LAUNDERER DURING EVERY WASH

CHEMICAL PRO

EN 1149-5

EN 13034
Type PB6



CHEMICAL PRO JACKET
REF. 9294-9007

Stand collar . Snap fastener front . Back vents . 1 chest pocket with fastened flap . 2 fastened flap lower pockets with double access . 1 fastened inside chest pocket . Snap fastener waist . Fastened cuffs . Badge for branding.

9007 FABRIC:
99% POLYESTER - 1% ANTISTATIC - 290GR

SIZES: XS/0-3XL/6

COLOURS:
6 - Steel Grey

EN 1149-5

EN 13034
Type PB6



CHEMICAL PRO TROUSERS
REF. 9094-9007

Waist with button closure . Elasticated sides . 2 slant pockets . Snap fastener fly . 1 thigh pocket . 1 back pocket and 1 ruler pocket with fastened flaps . 80cm inseam + 5cm hem . Badge for branding.

9007 FABRIC:
99% POLYESTER - 1% ANTISTATIC - 290GR

SIZES: XS/0-3XL/6

COLOURS:
6 - Steel Grey

CHEMICAL PRO range made from the perfect fabric for light spatter or splashes from liquid chemicals.



EN 13034
Type PB6



CHEMICAL PRO COAT

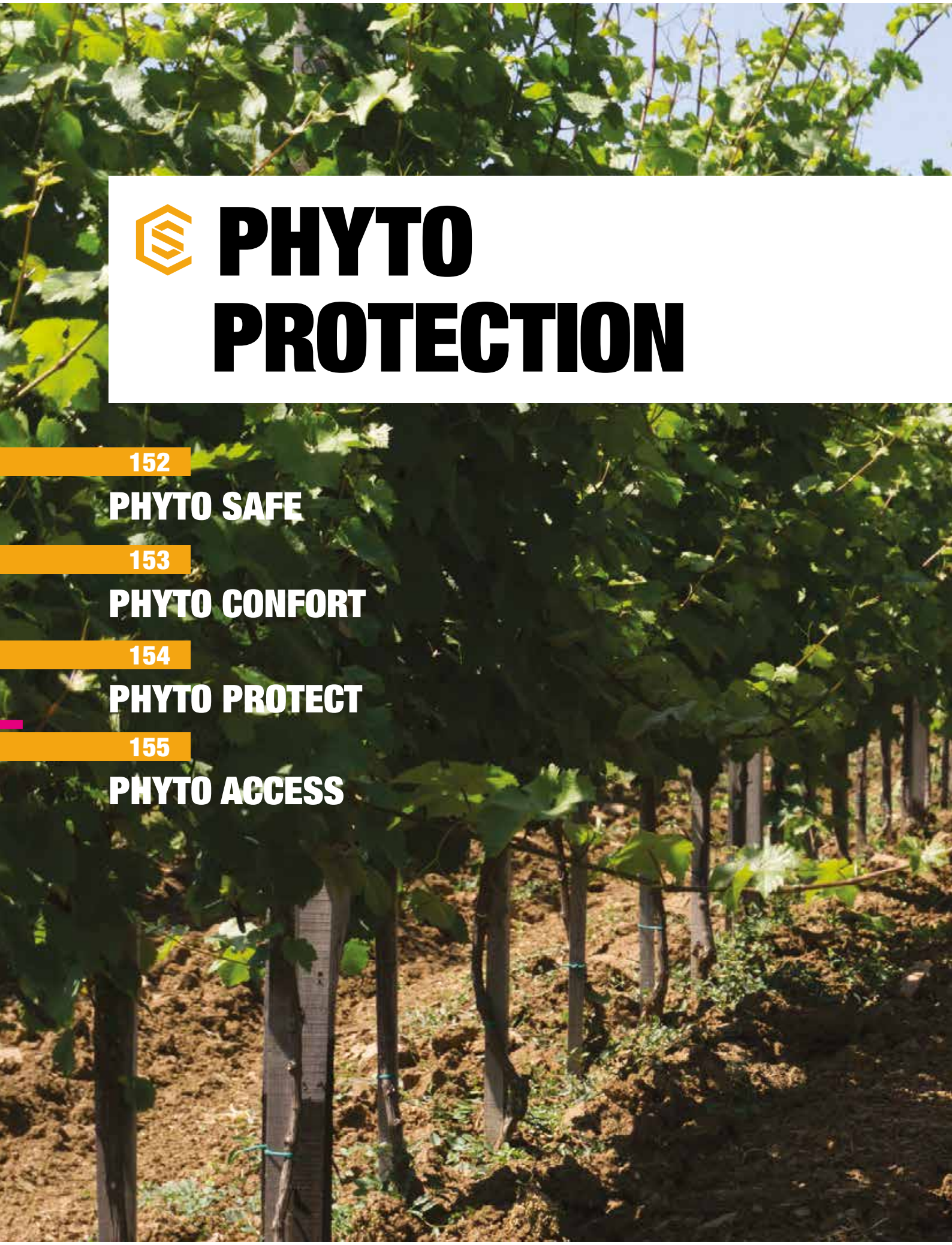
REF. 9502-9573

Spread collar . Snap fastener front . Back vents . 1 chest pocket with fastened flap . 2 lower pockets with fastened flaps . Snap fastener cuffs . Elasticated back . 1 fastened inside chest pocket . Badge for branding.

9573 FABRIC:
80% POLYESTER - 20% COTTON - 225GR

SIZES: XS/0-3XL/6

COLOURS:
8 - White



PHYTO PROTECTION

152
PHYTO SAFE

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PHYTO CONFORT

154
PHYTO PROTECT

155
PHYTO ACCESS





AGROCHEMICAL PROTECTION

THE EN ISO 27065 STANDARD OUTLINES PERFORMANCE REQUIREMENTS FOR PROTECTIVE CLOTHING WORN BY OPERATORS HANDLING PESTICIDES.

THE STANDARDS IN DETAIL



EN ISO 27065

PROTECTIVE CLOTHING FOR WORKING WITH PLANT PROTECTION PRODUCTS

This coverall is designed to protect workers exposed to fertilisers with certain usage and care requirements.
This coverall must be specifically designed for activities involving exposure to fertilisers. To help identify them, this pictogram appears on the flap of the pocket on the left leg.
They have a PPE label wih the CE marking including a table with 30 boxes to keep track of washes (maximum 30 cycles).
Like any PPE, they come with a user guide stating that this PPE cannot be washed at the same time as other workwear or household laundry.

Designed in partnership with BASF and tested on farm workers during the 2016 campaign, this new PPE clothing was designed with the prime objective to be far more comfortable than current overalls providing limited protection against chemicals. This coverall is protective equipment suitable for fertiliser users made from 100% French fabric.

Important: when mixing/filling and cleaning the spray, an EN ISO 27065: 2017 level C3 chemical protection apron must be worn over the coverall.

ECO EPI

CEPOVETT SAFETY fulfils its duty in managing end-of-life products as a member of the ADIVALOR programme.

THE 4 "PILLARS" OF PREVENTION

INFORMATION

Read product and equipment labels to check the usage, storage and care requirements and which precautions to take.

SITE ORGANISATION

Prior organisation of treatment sites, strict separation between living area and area where fertilisers are used (tools, equipment, PPE). Maintain a clean and organised working area...

HYGIENE

Prioritise hand washing before and after any work, shower at the end of the working day. Clarify dressing/undressing procedures.
No smoking, drinking, eating or telephoning when using fertilisers...

PROTECTIVE EQUIPMENT

collective protective equipment (CPE): tractor cab filter, demarcated storage areas, CTS systems, dust deflector on seeder etc.
personal protective equipment (PPE): gloves, masks, specific protective clothing etc.

PPE is the "last element" of prevention alongside other measures to eliminate or reduce risk.

PHYTO SAFE

C2
EN ISO 27065
EN 13758-2
ECO EPI



PHYTO SAFE TUNIC
REF. 9L30-9308

Modern fit . Raglan sleeves for improved comfort . Zip front with waterproof zip . Piped chest pocket . Side vents . Back and underarm mesh for improved ventilation . Shirt-tail hem

9308 FABRIC:
60% COTTON 40% POLYESTER - 180GR

SIZES: S-3XL

COLOURS:
972 - Sand / Red

C2
EN ISO 27065
EN 13758-2
ECO EPI



PHYTO SAFE TROUSERS
REF. 9B50-9308

Modern fit . Elasticated waist for improved ergonomy . Zip fly and stud button on waist . Slant pockets with concealed press stud flap . Double-piped thigh pocket on the right with vent and holster pocket that tucks into the pocket . Left thigh pocket with contrast vent with waterproof zip and garage closure . Contrast pre-formed reinforced knees for improved protection . 75cm inseam + 5cm hem

9308 FABRIC:
60% COTTON 40% POLYESTER - 180GR

SIZES: S-3XL

COLOURS:
972 - Sand / Red

THE PHYTO RANGE

A visible and modern outfit with contrasting colours for agricultural work: its water-repellent fabric for the body and sleeve provides excellent protection against phytosanitary treatments, while the stretchy mesh back and its light weight ensure ease of movement and comfort, even in summer.

PHYTO CONFORT





C1

EN ISO 27065



ARTICLE DELETED

PHYTO COMFORT 2 ZIP COVERALL

REF. 9J40-9530

Double zip coverall to pull over clothing with ease . Injected zip front under tab . Chest flap pockets with concealed rip-tape closure . Side flap pockets with concealed rip-tape closure . Elasticated cuffs to pull on gloves with ease . Thigh flap pocket with concealed rip-tape closure . Adjustable rip-tape ankles . Back vent with mesh for maximum ventilation . Elasticated back . Badge for branding . 80cm inseam. Suitable for 30 cycles, machine washable

FABRIC 9530:
65% COTTON - 35% POLYESTER - 250GR
Lightweight, breathable French fabric, mainly cotton/polyester, approved to stop fertiliser penetration

SIZES: XS/0-3XL/6

COLOURS:
2398 - Convoy Grey Khaki

Designed in partnership with BASF and tested on farm workers during the 2016 campaign, this new PPE clothing was designed with the prime objective to be far more comfortable than current overalls providing limited protection against chemicals. This coverall is protective equipment suitable for fertiliser users made from 100% French fabric.

NOTE: do not wash with other workwear or household clothing

IMPORTANT: when mixing/filling and cleaning the spray, an EN ISO 27065: 2017 Level C3 chemical protection apron must be worn over the overalls.

PHYTO PROTECT





C2

EN ISO 27065



ARTICLE DELETED

PHYTO PROTECT2 ZIP COVERALL

REF. 9J41-9532

Double zip coverall to pull over clothing with ease . Injected zip front closure under tab, rip-tape fastening with zip puller to make it easy to put on . Chest flap pockets with concealed rip-tape closure . Mesh side flap pockets with concealed rip-tape closure . Elasticated cuffs with thumb holes to pull on gloves with ease . Thigh flap pocket with concealed rip-tape closure . Adjustable rip-tape ankles . Back vent with mesh for maximum ventilation . Elasticated back . Plastic haberdashery . Badge for branding . 80cm inseam. Guaranteed for 30 cycles, machine washable

9532 FABRIC:
67% POLYESTER - 33% COTTON - 240GR
Lightweight French fabric, mainly water-repellent polyester/cotton (without reimpregnation), approved for stopping fertilisers penetrating.

SIZES: XS/0-3XL/6

COLOURS:
2397 - Graphite Grey / Forest Green

This PPE garment is designed to provide a water-repellent coverall solution with the use of French mainly polyester fabric, guaranteed for 30 washes with no re-treatment.

NOTE: do not wash with other workwear or household clothing

Important: when mixing/filling and cleaning the spray, an EN ISO 27065: 2017 level C3 chemical protection apron must be worn over the coverall.

PHYTO ACCESS



C3

EN ISO 27065

ACCESS PHYTO APRON

REF. 9Y41

Long sleeves, full-body coverage down to the boots . Rip-tape neck closure and elasticated waist strap . Pulls on from the front, over coverall . Sleeve and apron length can easily be cut to size to suit the wearer. The 9Y41 apron provides additional protection to coverall during the preparation, mixing, loading and cleaning stages.

FABRIC:
100 MICRON LDPE POLYETHYLENE

ONE SIZE FITS ALL

COLOURS:
6021 - Grey



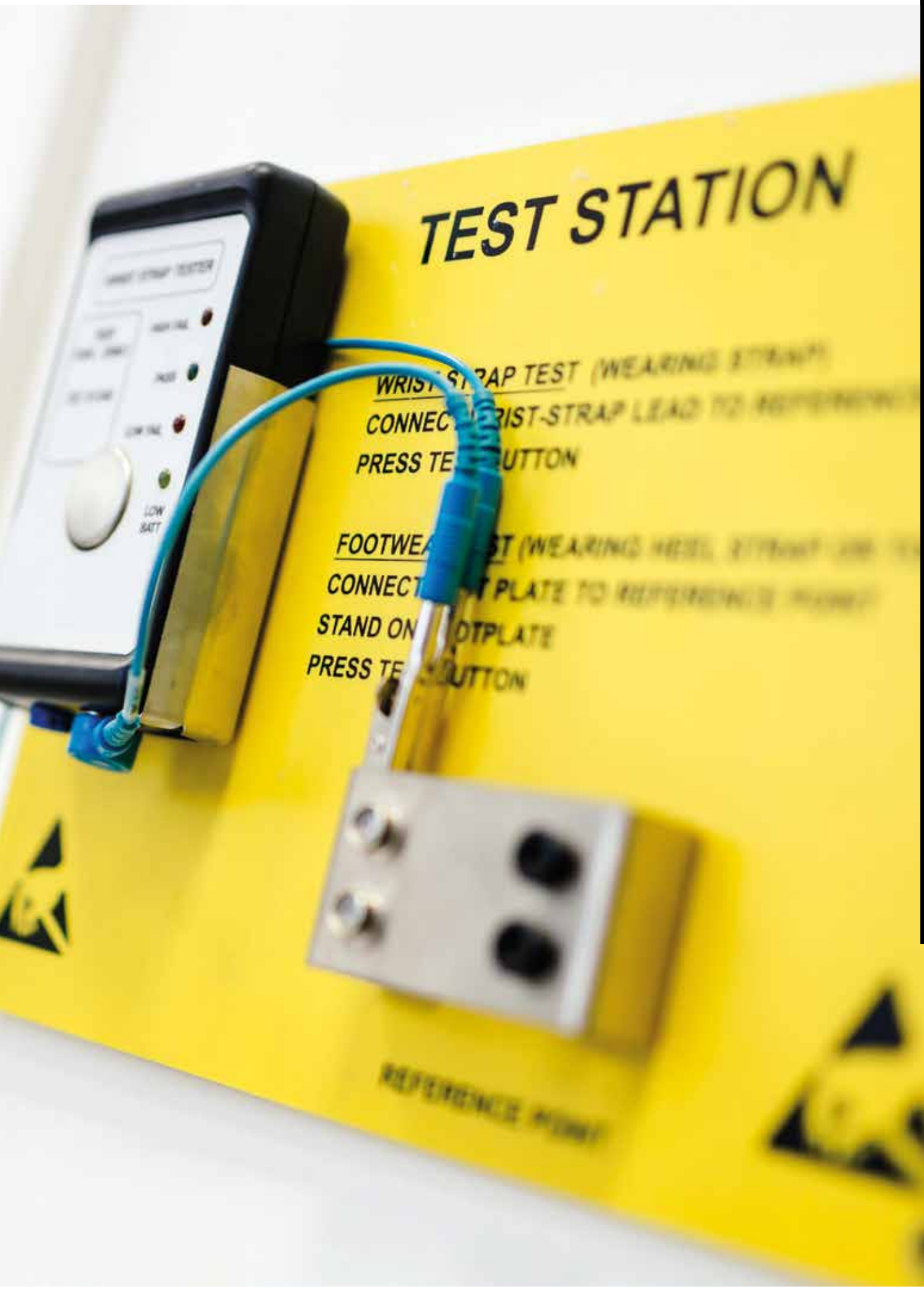
The elasticated strap at the back on the waist allows the apron to fit any size.

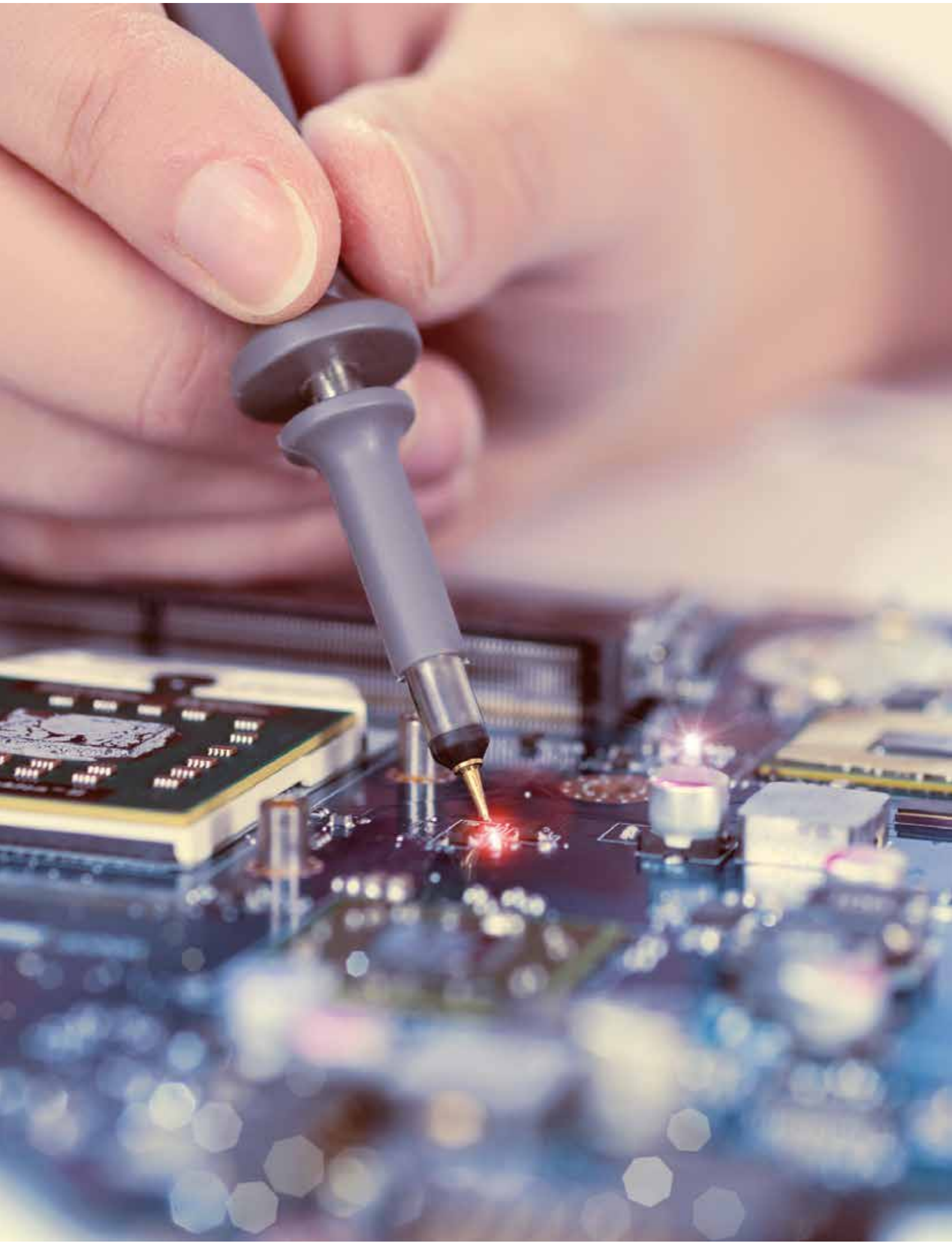
NOTE: rinse only

Important: limited use, designed to be worn until damaged. Product can be rinsed in water and left to air-dry after each use. When mixing/filling and cleaning the spray, an EN ISO 27065: 2017 level C3 chemical protection apron must be worn over the coverall.



ESD PROTECTION


TEST STATION
LOW
BATT



ESD PROTECTION

Humans are excellent conductors of electricity.

Just by moving, we can create a static charge of several thousand volts.

Electrostatic charges are a recurrent source of damage to electronic equipment: to avoid them, it is absolutely essential to wear appropriate clothing and other equipment.

SENSITIVE PRODUCTS MUST BE HANDLED IN PROTECTED AREAS, USUALLY IDENTIFIED BY THIS SYMBOL:

CLOTHING IN ACCORDANCE WITH IEC 61340-5-1: 2016

Equipment for protecting electronic devices against electrostatic discharges (ESD).

Electrostatic discharges can damage electronic components, such as integrated circuits. They can also cause electronic system malfunctions.

IEC 61340-5-1: 2016 ESD clothing protects these electronic components from being damaged by electrostatic discharge.

The fabric used is 64% polyester, 35% cotton & 1% antistatic fibre.

This polyester-cotton blend has a carbon-fibre matrix which eliminates the risk of electrostatic discharge in sensitive areas. This is an essential requirement in sectors such as the electronics industry, especially when working on highly sensitive electronic components.

EN 1149-5



ESD MARIUS COAT

REF. 7ESD

Convertible collar . Concealed snap fastener front . Set-in sleeves . Ribbed cuffs . Flap patch pocket on left breast with snap fasteners . 1 inside chest pocket with snap fastener . 2 lower pockets . Embroidered badge on left sleeve

FABRIC:
64% POLYESTER - 35% COTTON - 1% ANTISTATIC FIBRE - 210GR.

SIZES: XS/0-3XL/6

COLOURS:
◯8 - White



ARTISAN BUILDER

164
PRISMIK XP

166
CRAFT WORKER XP

172
CRAFT PAINT

174
KARGO PRO

176
KARGO

178
KARGO LIGHT

180
DENIM

184
MESH FABRIC

192
MAX HAVELAAR®
FAIRTRADE COTTON

194
ACCESS TROUSERS


CONSTRUCTION D'UN BÂTIMENT
A USAGE DE BUREAUX

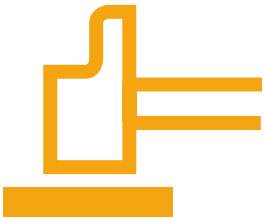


KNEE PROTECTION

A fall or prolonged kneeling can be enough to cause hygroma. Intense friction from hard surfaces is both uncomfortable and a potential risk of injury. Constant pressure on your knees and other joints can lead to chronic diseases such as knee hygroma. Workers must therefore adapt their work equipment to their work environment.

TRADES
Any trade with extended periods of time spent kneeling on uneven or hard ground
Tilers, plumbers etc.

MORE ABOUT THE STANDARD



EN 14404
KNEE PROTECTION

4 types of protection:
Type 1: Knee guards that are separate to any clothing and fit around the leg.
Type 2: Plastic foam inserted into trouser leg pockets.
Type 3: Equipment that isn't fitted to the body but put in place when the user moves. It can be provided for each knee or both knees together.
Type 4: Accessories with additional functions e.g. a frame to help you get up or kneel down.

3 levels of protection:

Level 0: zero protection from penetration

Level 1: suitable for flat and uneven surfaces + protection from penetration of small objects up to 1cm. Protects against penetration by a force of at least 100 N.

Level 2: suitable for flat and uneven surfaces in difficult conditions. Protection from penetration of objects larger than 1cm. E.g. work in mines and quarries. Protects against penetration by a force of at least 250 N.

The standard sets minimum values for the dimensions of the protective zones as well as mechanical requirements (consistency, pressure distribution, etc.), comfort requirements (fastening, etc.) and marking obligations. This standard specifies the requirements for knee protection for kneeling work.
No amount of knee protection can guarantee that workers will not suffer medical complications if they have to kneel for long periods of time. It is important that knee protection does not restrict blood flow into the leg when kneeling or standing. It is therefore important that workers can easily change positions and stand up frequently while wearing knee protection, in order to maintain normal blood circulation. Knee pads that are inserted into the trousers should remain in place when kneeling and should be large enough to ensure that the knees are fully protected when moving.

WE HAVE 2 TYPES OF KNEE PADS:



KNEE PROTECTORS
REF. GENODIVS



ERGONOMIC FIT KNEE PADS
REF. T430

PRISMIK XP

EN 14404
Level 1/Type 2



PRISMIK® XP WOMEN'S TROUSERS

REF. 9E01-8601

Feminine comfort fit with preformed legs . Adjustable waist with high back . Lower back guard with adjustable elasticated and button fitting on the inside . Waist with stud button closure . Wide loops . Plastic zip fly . Reinforced seams on lower back and sides . Multi-functional thigh pockets with phone pocket, ruler pocket and tool/ pen holders . 2 back pockets with flap . Cordura® knee pockets . Non-magnetic haberdashery . Cordura®: reinforced pockets, knee guards, ankles . Stretch panels at the joints help you move freely: under waist at the back, over knees . 75cm inseam + 5cm hem

8601 FABRIC:
50% COTTON - 50% POLYAMIDE - 240GR
PADDED FABRIC:
100% POLYAMIDE 6.6 CORDURA - 245GR
STRETCH PANELS:
71% COTTON - 23% POLYAMIDE - 6% ELASTANE - 320GR

DESIGNED FOR WOMEN

SIZES EU: 42 TO 56 **SIZES UK/ US:** 28 TO 41

COLOURS:
657 - Charcoal Grey / Black



EN 14404
Level 1/Type 2



PRISMIK® XP MEN'S TROUSERS

REF. 9B01-8601

Comfort fit with preformed legs . Adjustable waist with high back . Lower back guard with elasticated sides . Waist with stud button closure . Wide loops . Plastic zip fly . Reinforced seams on lower back and sides . Multi-functional thigh pockets with phone pocket, ruler pocket and tool/pen holders . 2 back pockets with flap . Cordura® knee pockets . Non-magnetic haberdashery . Cordura®: reinforced pockets, knee guards, ankles. Stretch panels at the joints help you move freely: under waist at the back, over knees . 80cm inseam + 5cm hem.

8601 FABRIC:
50% COTTON - 50% POLYAMIDE - 240GR
PADDED FABRIC:
100% POLYAMIDE 6.6 CORDURA - 245GR
STRETCH PANELS:
71% COTTON - 23% POLYAMIDE - 6% ELASTANE - 320GR

SIZES EU: 44 TO 63 **SIZES UK/ US:** 30 TO 47

COLOURS:
657 - Charcoal Grey / Black
2284 - Denim Blue / Black



LIGHTWEIGHT

Main fabric in 50% cotton - 50% waterproof polyamide - 240gr. Extremely lightweight but very strong, owing to the use of polyamide, an extremely strong, tear-proof synthetic fibre.

DURABLE

The padded fabric blends 50% brushed long fibre cotton with 50% Cordura® nylon - 250gr. Combination of superior resistance to scuffs, tears and scratches. Long life and comfort for the wearer.

COMFORTABLE

Stretch twill panels in 71% cotton, 23% polyamide, 6% elastane - 320gr. The 6% elastane content provides maximum flexibility and elasticity for ease of movement. The soft finish gives a pleasant feel. Easy to maintain and excellent dimensional stability.









CRAFT WORKER XP



CRAFT WORKER XP JACKET

REF. 9D51-9883

Stand collar . Centre front zip under tab . 2 chest flap pockets with vertical access for phone on the right side and over-pocket on the left side . Preformed sleeves with stretch elbow panel with adjustable press stud cuffs . Padded Cordura® lower pockets and abdomen . Extended back and adjustable jacket hem with press stud tabs on either side . Comfortable stretch shoulder blade panels lightly padded sides back and elbows . Non-magnetic haberdashery.

9883 FABRIC:
65% COTTON - 35% POLYESTER - 280GR
PADDED FABRIC:
100% POLYAMIDE 6.6 CORDURA - 245GR
STRETCH PANELS:
TWILL 71% COTTON - 23% POLYAMIDE - 6% ELASTANE - 320GR

SIZES: 0/XS-6/3XL

COLOURS:
325 - Convoy Grey / Black
657 - Charcoal Grey / Black
1358 - Navy / Black

EN 14404
Level 1/Type 2



CRAFT WORKER XP MEN'S TROUSERS

REF. 9B51-9883

Comfort fit with preformed legs . Waist with elasticated sides and high back with embossed logo stud button closure . Wide loops . Zip fly . Reinforced seams on lower back and sides . Multi-functional thigh pockets with phone pocket, ruler pocket and tool/pen holders . 2 back pockets with flap . Cordura® knee pockets . Non-magnetic haberdashery . Cordura: reinforced pockets, knee guards, ankles . Crotch gusset . Stretch panels to help you move freely: under waist at the back, over knees . 80cm inseam + 5cm hem..

9883 FABRIC:
65% COTTON - 35% POLYESTER - 280GR
PADDED FABRIC:
100% POLYAMIDE 6.6 CORDURA - 245GR
STRETCH PANELS:
TWILL 71% COTTON - 23% POLYAMIDE - 6% ELASTANE - 320GR

SIZES EU: 44 TO 64 **SIZES UK/ US:** 30 TO 48

COLOURS:
325 - Convoy Grey / Black
657 - Charcoal Grey / Black
1358 - Navy / Black

STYLISH

Slim modern fit, multi-functional pockets.

COMFORTABLE

Jacket and trousers set with stretch panel.
Stretch panel on the elbows and back of the jacket.
Stretch panel on the thighs and back of the trousers.
Crotch gusset.

DURABLE

Cordura® panels and knee pockets.



CRAFT WORKER JACKET
REF. 9250-9883

Stand collar with press stud closure . Zip under tab . 2 chest pockets with vent and fastened flap including one with over-pocket . 2 lower pockets . Longer hem at the back . Inside fastening system to fit removable fleece vest ref 9810. Turned back cuffs with press stud fastenings . Cordura®: reinforced shoulders, elbows, vents on chest pockets, lower pockets.

9883 FABRIC:
65% COTTON - 35% POLYESTER - 280GR

SIZES: 0/XS-6/3XL

COLOURS:
325 - Convoy Grey / Black
657 - Charcoal Grey / Black
1358 - Navy / Black
872 - Brown / Black
2214 - Bronze / Black
1955 - Sand / Black
110 - Black





EN 14404
Level 1/Type 2

CRAFT WORKER TROUSERS
REF. 9062-9883

Waist with rivet button closure . Zip . Triple needle overstitch: lower back . Elasticated sides . 2 scoop pockets including one phone pocket . 2 fastened thigh flap pocket with vent and 1 ruler pocket in the flap and 1 layered mobile phone pocket. Knee pockets . High waist . 1 fastened back flap pocket . 80cm inseam + 5cm hem . Non-magnetic haberdashery . Cordura®: Knee guards.

9883 FABRIC:
65% COTTON - 35% POLYESTER - 280GR

SIZES: 0/XS-6/3XL

COLOURS:
325 - Convoy Grey / Black
657 - Charcoal Grey / Black
1358 - Navy / Black
872 - Brown / Black
2214 - Bronze / Black
1955 - Sand / Black





CRAFT WORKER PLAIN TROUSERS
REF. 9054-9883

Waist with rivet button closure . Zip . Triple needle overstitch: lower back . 2 slant pockets . 2 fastened thigh flap pockets with vents . High waist . 2 back pockets, 1 with fastened flap. Reinforced knees . 1 ruler pocket in the thigh pocket flap . 80cm inseam + 5cm hem . Cordura®: Padded knees.

9883 FABRIC:
65% COTTON - 35% POLYESTER - 280GR

SIZES EU: 44 TO 64 **SIZES UK/ US:** 30 TO 48

COLOURS:
110 - Black
37 - Convoy Grey
5 - Brown
67 - Charcoal Grey
1952 - Savannah





EN 14404
Level 1/Type 2



CRAFT WORKER REINFORCED TROUSERS

REF. 9050-9883

Waist with rivet button closure . Zip . Triple needle overstitch: lower back . 2 slant pockets . 1 thigh pocket with vent and fastened flap; 1 inside phone compartment; 1 ruler pocket in flap and elasticated tool holder . 2 layered ruler pockets on thigh . High waist . 2 back pockets with fastened flaps . Knee pockets. 80cm inseam + 5cm hem . Non-magnetic haberdashery . Cordura®: Loops, reinforced pockets, pocket vent, knee pads.

9883 FABRIC:
65% COTTON - 35% POLYESTER - 280GR.

SIZES EU: 42 TO 64 **SIZES UK/ US:** 28 TO 48

COLOURS:
- 325 - Convoy Grey / Black
- 657 - Charcoal Grey / Black
- 872 - Brown / Black
- 2214 - Bronze / Black
- 1955 - Sand / Black
- 110 - Black



CRAFT WORKER GILET
REF. 9261-9883

Stand collar with press stud closure . Zip under tab . 2 chest pockets with vent and fastened flap including one with over-pockets . 2 lower pockets . Longer hem at the back . Inside fastening system to fit removable fleece vest ref 9810. Non-magnetic haberdashery . Cordura®: Padded shoulders, vents on chest pockets and lower pockets.

9883 FABRIC:
65% COTTON - 35% POLYESTER - 280GR

SIZES: 0/XS-7/4XL

COLOURS:
325 - Convoy Grey / Black
657 - Charcoal Grey / Black





CRAFT WORKER BERMUDA
REF. 9851-9883

Waist with rivet button closure . Zip . Triple needle overstitch: lower back . Elasticated sides . 2 scoop pockets including 1 phone pocket . 1 fastened thigh flap pocket with vent and 1 ruler pocket in the flap and 1 layered mobile phone pocket . High waist . 2 back pockets . Non-magnetic haberdashery . Inseam: 27cm.

9883 FABRIC:
65% COTTON - 35% POLYESTER - 280GR

SIZES: 0/XS-6/3XL

COLOURS:
325 - Convoy Grey / Black
872 - Brown / Black
2214 - Bronze / Black
1955 - Sand / Black
110 - Black





CRAFT WORKER WOMEN'S TROUSERS
REF. 9E54-9883

Waist with rivet button closure . Zip . Triple needle overstitch: lower back . 2 slant pockets . 2 fastened thigh flap pockets with vents and press studs . High waist . 2 back pockets, one with press stud flap . Reinforced knees . 1 ruler pocket in the thigh pocket flap . 75cm inseam + 5cm hem . Cordura®: Padded knees.

9883 FABRIC:
65% COTTON - 35% POLYESTER - 280GR

SIZES EU: 42 TO 56 **SIZES UK/ US:** 28 TO 41

DESIGNED FOR WOMEN

COLOURS:
325 - Convoy Grey / Black
657 - Charcoal Grey / Black
110 - Black



EN 14404
Level 1/Type 2



CRAFT WORKER BIB & BRACE
REF. 9351-9883

Elasticated braces with plastic buckles . Waist with elasticated sides . Triple needle overstitch: lower back . 2 lower pockets . 1 fastened thigh flap pocket with vent, 1 inside mobile phone holder . 1 ruler pocket under flap . Elastic straps with tool holder compartments . 2 back pockets with press stud flaps . 2 layered ruler pockets . Knee pockets . 80cm inseam + 5cm hem . Non-magnetic haberdashery . Cordura®: Pads, pockets, pocket vents, knee guards, front pockets and ankles at the back.

9883 FABRIC:
65% COTTON - 35% POLYESTER - 280GR

SIZES: 0/XS-6/3XL

COLOURS:
325 - Convoy Grey / Black
657 - Charcoal Grey / Black



CRAFT WORKER 2-ZIP COVERALL
REF. 9J51-9883

Mandarin collar . 2 zips . Triple needle overstitch: lower back . 2 chest pockets with vent and press stud flap including one with over-pocket . Elasticated sides . 2 lower pockets . 1 fastened thigh flap pocket with vent . 1 inside phone compartment . 1 ruler pocket in flap and elastic with tool compartments . 2 layered ruler pockets . Cuffs with press stud fastenings . 2 back pockets with fastened flaps . 80cm inseam + 5cm hem . Non-magnetic haberdashery . Cordura®: Padded shoulders, elbows, thighs, pocket bases, calves, pocket vents and knees.

9883 FABRIC:
65% COTTON - 35% POLYESTER - 280GR

SIZES: 0/XS-7/4XL

COLOURS:
325 - Convoy Grey / Black
657 - Charcoal Grey / Black



EN 14404
Level 1/Type 2



CRAFT PAINT TROUSERS

REF. 9062-9035

Waist with rivet button closure . Zip . Triple needle overstitch: lower back . Elasticated sides . 2 scoop pockets including 1 phone pocket . 2 fastened thigh flap pocket with vent and 1 ruler pocket in the flap and 1 layered mobile phone pocket . Knee pockets . High waist . 1 fastened back flap pocket . 80cm inseam + 5cm hem . Plastic haberdashery . Cordura®: knee guards, scoop pockets and pocket flaps.

9035 FABRIC:
65% COTTON - 35% POLYESTER - 300GR

SIZES: 0/XS-6/3XL

COLOURS:
1989 - White / Convoy Grey

CRAFT PAINT



CRAFT PAINT JACKET WITH REMOVABLE SLEEVES

REF. 9259-9035

2 chest flap pockets with vents . 1 pen holder . 2 patch lower pockets . Inside fastening system to fit removable fleece vest . Longer hem at the back . Fastened cuffs . Removable sleeves . Non-magnetic haberdashery . Cordura®: Padded shoulders; chest pocket vents.

9035 FABRIC:
65% COTTON - 35% POLYESTER - 300GR

SIZES: 0/XS-6/3XL

COLOURS:
1989 - White / Convoy Grey

EN 14404
Level 1/Type 2



CRAFT PAINT REINFORCED TROUSERS

REF. 9059-9035

Waist with rivet button closure . Zip . Triple needle overstitch: lower back . 2 slant pockets . 1 thigh pocket with vent and press stud flap; 1 inside phone compartment; 1 ruler pocket in flap and elasticated tool holder . 2 layered ruler pockets on thigh . High waist . 2 back pockets with press stud flaps . Knee pockets . 80cm inseam + 5cm hem . Non-magnetic haberdashery . Cordura®: loops, padded pockets, pocket vent, knee guards, calves.

9035 FABRIC:
65% COTTON - 35% POLYESTER - 300GR

SIZES EU: 42 TO 64 **SIZES UK/ US:** 28 TO 48

COLOURS:
1989 - White / Convoy Grey

KARGO PRO



KARGO PRO JACKET

REF. 9269-8194

Stand collar with concealed press stud closure . Plastic zip under tab . 2 chest patch pockets with press stud flaps . 1 phone pocket in the flap pocket on the right side . 1 inside rip-tape pocket . 2 patch lower pockets . Back vents . Cuffs with press stud fastenings . Padded shoulders and upper arms . Longer back . Non-magnetic haberdashery.

8194 FABRIC:
CANVAS. 65% COTTON - 35% POLYESTER 350GR

SIZES: 0/XS-6/3XL

COLOURS:
325 - Convoy Grey / Black
1990 - Black / Convoy Grey
1358 - Navy / Black



EN 14404
Level 1/Type 2



KARGO PRO TROUSERS

REF. 9069-8194

Zip fly . Elasticated sides . 2 scoop pockets . 1 phone pocket . 2 fastened thigh flap pockets with vents . 1 ruler pocket . Rip-tape knee guard pockets . Reinforced ankle at the back . High waist . 2 back patch pockets . Knee guards and leg trims in reinforced polyamide. 80cm inseam + 5cm hem . Non-magnetic haberdashery.

8194 FABRIC:
CANVAS. 65% COTTON - 35% POLYESTER
350 G

SIZES: 0/XS-6/3XL

COLOURS:
325 - Convoy Grey / Black
1990 - Black / Convoy Grey
1358 - Navy / Black
1955 - Sand / Black







KARGO PRO FLEECE LINED VEST

REF. 9869-8194

Stand collar with press stud closure . Plastic zip under tab . 2 chest flap pockets . 1 inside pocket . 1 phone pocket . 2 lower pockets with vents . Back vents . Shoulder panels . Black fleece lining . Longer back . Non-magnetic haberdashery.

8194 FABRIC:
CANVAS. 65% COTTON - 35% POLYESTER
350 G

SIZES: 0/XS-6/3XL

COLOURS:
325 - Convoy Grey / Black



KARGO



KARGO JACKET
REF. 9268-9403

Stand collar with concealed press stud closure . Plastic zip under tab . 2 chest patch pockets with press stud flaps . 1 phone pocket . 1 fastened inside pocket . 2 patch lower pockets . Back vents . Cuffs with concealed press stud fastenings.

9403 FABRIC:
60% COTTON - 40% POLYESTER - 300GR

SIZES: 0/XS-6/3XL

COLOURS:
- 110 - Black
- 3 - US Green
- 102 - Navy
- 67 - Charcoal Grey
- 37 - Convoy Grey
- 456 - Dark Blue



EN 14404
Level 1/Type 2



KARGO TROUSERS
REF. 9068-9403

Waist with button closure . Elasticated sides . 2 scoop pockets . 1 phone pocket . Zip fly . 2 fastened thigh flap pockets with vents and concealed press studs . 1 ruler pocket . 2-position knee guards with rip-tape fastening . High waist . 2 back patch pockets . 80 inseam + 5cm .

9403 FABRIC:
60% COTTON - 40% POLYESTER - 300GR

SIZES: 0/XS-6/3XL

COLOURS:
- 110 - Black
- 3 - US Green
- 102 - Navy
- 67 - Charcoal Grey
- 37 - Convoy Grey
- 456 - Dark Blue



KARGO PRO LIGHT



KARGO PRO LIGHT JACKET

REF. 9269-8053

Stand collar with press stud closure . Plastic zip under tab . 2 chest patch pockets with flap fastenings . 1 phone pocket . 1 fastened inside pocket . 2 patch lower pockets . Back vents . Cuffs with press stud fastenings . Shoulder and sleeve panels . Longer back . Plastic haberdashery.

8453 FABRIC:
60% COTTON 40% POLYESTER - 250G

SIZES: 0/XS-6/3XL

COLOURS:
325 - Graphite Grey / Black
1990 - Black / Graphite Grey
204 - Beige / Black

EN 14404
Level 1/Type 2



KARGO PRO LIGHT TROUSERS

REF. 9069-8053

Zip fly . Elasticated sides . 2 scoop pockets . 1 phone pocket . 2 fastened thigh flap pockets with vents . 1 ruler pocket . Rip-tape knee guard pockets . Reinforced ankle at the back . High waist . 2 back patch pockets . 80cm inseam + 5cm hem . Non-magnetic haberdashery . Knee guards and leg trims in reinforced polyamide.

8453 FABRIC:
60% COTTON 40% POLYESTER - 250G

SIZES: 0/XS-6/3XL

COLOURS:
325 - Graphite Grey / Black
1990 - Black / Graphite Grey
204 - Beige / Black







WESTERN BUTTON-DOWN JEANS

REF. 9020-9073

Wide fit . Button fly . High waist . 2 Western pockets . Coin pocket . 2 back pockets.

9073 FABRIC:
100% COTTON - 490 GR

COLOURS:
17 - Stone
110 - Black

SIZES EU: 44 TO 64 **SIZES UK/ US:** 30 TO 48

DENIM

EN 14404
Level 1/Type 2



HOLSTER POCKET JEANS
REF. 9B43-8831 & 9B43-8832

Comfort fit . Waist with rivet button closure . Zip . 2 slant pockets; holster pockets in reinforced polyester that can be tucked away. 2 thigh flap pockets with ruler or cutter pocket in flap . Cordura® knee pocket. Wide loops . 2 back pockets . Triple needle overstitch: lower back. 80cm inseam.

8831 FABRIC:
98% COTTON - 2% ELASTANE 340GR
COLOURS:
50 - Denim Blue

8832 FABRIC:
98% COTTON - 2% ELASTANE 310GR
COLOURS:
110 - Black

SIZES EU: 44 TO 63 **SIZES UK/ US:** 30 TO 47





MEN'S JEANS
REF. 9B42-8831 & 9B42-8832

Waist with rivet button closure . Zip . 2 front pockets . 1 coin pocket . Wide loops . 2 back pockets . Triple needle overstitch: lower back . 80cm inseam.

8831 FABRIC:
98% COTTON - 2% ELASTANE 340GR
COLOURS:
50 - Denim Blue

8832 FABRIC:
98% COTTON - 2% ELASTANE 310GR
COLOURS:
110 - Black

SIZES EU: 44 TO 63 **SIZES UK/ US:** 30 TO 47





WOMEN'S JEANS
REF. 9E42-8831 & 9E42-8832

Waist with rivet button closure . Zip . 2 front pockets . 1 coin pocket . Wide loops . 2 back pockets . Triple needle overstitch: lower back . 75 cm inseam.

8831 FABRIC:
98% COTTON - 2% ELASTANE 340GR
COLOURS:
50 - Denim Blue

DESIGNED FOR WOMEN

8832 FABRIC:
98% COTTON - 2% ELASTANE 310GR
COLOURS:
110 - Black

SIZES EU: 42 TO 62 **SIZES UK/ US:** 28 TO 46





EN 14404
Level 1/Type 2



CRAFT WORKER MULTI-POCKET JEANS WITH KNEE GUARDS

REF. 9049-9905

Waist with button closure . 2 front pockets . 1 coin pocket . Zip fly . 2 fastened thigh flap pockets with vents and press studs . 1 ruler pocket . 1 pen holder . 2 position knee guards with rip-tape . High waist . 2 back pockets . Triple needle overstitch: lower back, front, high waist and front Western pockets . needle overstitch on the sides . 80cm inseam.

9905 FABRIC:
100% COTTON - 340GR

COLOURS:
50 - Denim Blue

SIZES EU: 42 TO 63 **SIZES UK/ US:** 28 TO 47





CRAFT WORKER 350GR MULTI-POCKET JEANS

REF. 9048-9905

Preformed legs. Waist with button closure . 2 front pockets . 1 coin pocket . Zip . 2 fastened thigh flap pockets with vents and press studs . 1 ruler pocket . 1 pen holder . High waist . 2 back pockets . Triple needle overstitch: lower back, front, high waist and front Western pockets . needle overstitch on the sides . 80cm inseam

9905 FABRIC:
100% COTTON - 350GR

COLOURS:
50 - Denim Blue

SIZES EU: 42 TO 63 **SIZES UK/ US:** 28 TO 47





CRAFT WORKER 280 GR MULTI-POCKET JEANS

REF. 9046-8260

Straight fit . Waist with button closure . 2 front pockets . 1 coin pocket . Zip . 2 fastened thigh flap pockets with vents . 1 ruler pocket . 1 pen holder . High waist . 2 back pockets . Stitching . Triple seam: lower back, front, high waist and front Western pockets . Non-magnetic haberdashery . Needle overstitch on the sides . 80cm inseam.

8260 FABRIC:
65% COTTON - 35% POLYESTER - 280GR

SIZES EU: 42 TO 63 **SIZES UK/ US:** 28 TO 47

COLOURS:
50 - Denim Blue





MAKE A STATEMENT IN THE CHAMPOLÉON JUMPER!



CHAMPOLÉON ZIP JUMPER

REF. 9S13

All eyes will be on you in this jacquard weave jumper with a brushed interior for the ultimate in comfort.
The jumper has SOFTSHELL panels on the sides, arms and shoulders so you feel as safe as you do stylish.

MAIN FABRIC:
Jacquard weave
100% polyester fleece lining - 390gr/m²
CONTRAST:
RIPSTOP triple-layer softshell
89% polyester - 11% TPU - 360gr/m²

SIZES: S-3XL

COLOURS:
2542 - Flecked Blue / Black

FIT

COMFORTABLE

Fully brushed interior for the ultimate in comfort.
Softshell side, arm and shoulder panels to provide protection and comfort.

WARM

Jacquard weave outer to combat the cold

STYLISH

Modern and unique look.

HEAVY-DUTY SWEATERS AND BASE LAYERS WITH A CASUAL WORKWEAR VIBE



SANDSTONE HALF-ZIP SWEATER

REF. E300ATT2

Zip front with reverse zip . Ribbed stand collar . Side pockets . Chest zip pocket with contrast hold points . Ribbed hem . Ribbed cuffs

TERRYCLOTH:
60% COTTON 40 POLYESTER - 300GR

SIZES: XS-3XL

COLOURS:
233 - Flecked Grey / Black
204 - Beige / Black
110 - Black



STEEL ZIP SWEATER

REF. D300ATT2

Zip front with reverse zip . Ribbed stand collar . Side pockets . Chest zip pocket with contrast hold points . Ribbed hem . Ribbed cuffs

TERRYCLOTH:
60% COTTON 40 POLYESTER - 300GR

SIZES: XS-3XL

COLOURS:
233 - Flecked Grey / Black
204 - Beige / Black
110 - Black

VERSATILE

The ribbed cuffs and hem add the finishing touch to this versatile and comfortable workwear sweater.

STRONG

The polyester fibres are on the front of the fabric to enhance the product's durability.

COMFORTABLE

This smart terrycloth sweater provides all the cosy comfort of a thick jumper.





CHISEL SHORT-SLEEVE T-SHIRT
REF. C190ATT2

Ribbed round neck . Constrast band on shoulders . Chest patch pocket with contrast hold points . Hygiene band in collar . Short set-in sleeves . Double-stitch t-shirt sleeve trim and hem

JERSEY WEAVE:
60% COTTON 40 POLYESTER - 190GR

SIZES: XS-3XL

COLOURS:
- 233 - Flecked Grey / Black
- 204 - Beige / Black
- 110 - Black
- 917 - Red / Black
- 827 - Bugatti Blue / Black



HONE SHORT-SLEEVE POLO
REF.D190ATT2

Ribbed collar with polo placket and sewn buttons . Chest patch pocket with contrast hold points . Hygiene band in collar . Short set-in sleeves . Double seam sleeve and polo collar trim

JERSEY WEAVE:
60% COTTON 40 POLYESTER - 190GR

SIZES: XS-3XL

COLOURS:
- 233 - Flecked Grey / Black
- 204 - Beige / Black
- 110 - Black
- 917 - Red / Black
- 827 - Bugatti Blue / Black

ECO-FRIENDLY ORGANIC MESH



ORGANIC SWEATSHIRT

REF. T943

Hygiene band in collar to avoid distortion . Ribbed collar, cuffs and hem . Round neck.

ORGANIC FABRIC:
80% ORGANIC FAIRTRADE COTTON 20% RECYCLED POLYESTER
280 G

SIZES: XS-3XL

COLOURS:
- 1 - Navy
- 168 - Flecked grey
- 110 - Black



ORGANIC COTTON T-SHIRT

REF. T941

Hygiene band in collar to avoid distortion . Ribbed collar . Round neck . Over-stitched sleeve trim and hem .

ORGANIC FABRIC:
100% ORGANIC FAIRTRADE COTTON JERSEY - 150GR

SIZES: XS-3XL

COLOURS:
- 1 - Navy
- 168 - Flecked grey
- 110 - Black
- 39 - Bottle Green
- 8 - White
- 13 - Royal Blue

GOTS LABEL

The GOTS label approves textiles as being of natural origin. It works towards the standardisation of textile standards around the world to reduce the impact of production on the environment and to encourage methods that are better for biodiversity. A number of chemicals are prohibited throughout the manufacturing process by the GOTS label.





ORGANIC COTTON POLO

REF. T942

Ribbed polo collar and cuffs . 2-button placket . Side vents.

ORGANIC FABRIC:
100% ORGANIC FAIRTRADE COTTON - 180GR

SIZES: S-3XL

COLOURS:
- 1 - Navy
- 168 - Flecked grey
- 110 - Black
- 13 - Royal Blue

PROTECT YOURSELF WITH LAYERS

Your staff's comfort is vital, helping you match the products together properly is our job.

TYPES OF LAYERS



PROTECTIVE LAYER

A shell to protect the wearer from external aggressors and adverse weather. It has to be breathable to work properly.

PROTECTION

BREATHABLE

WATERPROOF



THERMAL LAYER

The second layer keeps out the cold and creates a thermal shield.

WARM

BREATHABLE

COMFORTABLE



SECOND-SKIN LAYER

The base layer keeps you dry by wicking moisture away to the top layers. Fast-drying breathable fabrics are recommended.

COMFORTABLE

BREATHABLE

FAST DRYING

THERMAL BASE LAYERS THAT ADAPT TO SUIT YOUR EVERYDAY USAGE!



ALASKA THERMAL T-SHIRT
REF. Y233

Flatlock armhole finish . Extended lower back . Flatlock cuff finish .

FABRIC:
95% POLYESTER 5% ELASTANE 190GR/M²

SIZES: 0/XS-6/3XL

COLOURS:
110 - Black





PYRAMIDIEN THERMAL LEGGINGS
REF. Y234

Elasticated waist . Flatlock leg trim finish .

FABRIC:
95% POLYESTER 5% ELASTANE 190GR/M²

SIZES: 0/XS-6/3XL

COLOURS:
110 - Black



COMFORTABLE
A design with flatlock seams to elevate comfort and avoid friction.

SUSTAINABLE
A long-lasting and efficient partner with the added bonus of being very quick to dry.

THERMAL MANAGEMENT
The fabric composition controls body heat to provide breathability and heat control.

MAX HAVELAAR® FAIRTRADE COTTON



COUNTRY JACKET

REF. 9205-9035

Stand collar with press stud fastening . Concealed zip front . 1 chest pocket . Fob pocket with press stud flap . Elasticated strap to secure phone in pocket and buttonhole under flap for hands-free kit . 1 patch flap pocket on right breast with press stud . 1 pen holder and 1 coin pocket with rip-tape and straps . 2 lower pockets with fastened vents . Waist with press stud fastening . Elasticated sides . Cuffs with press stud fastenings.

9035 FAIRTRADE FABRIC:
65% COTTON - 35% POLYESTER - 300 GR
FAIRTRADE MAX HAVELAAR-APPROVED COTTON

SIZES: 0/XS-6/3XL

COLOURS:
2 - Bugatti Blue





CORN TROUSERS

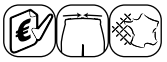
REF. 9805-9035

Waist with button closure . Elasticated sides . Button fly . Key holder . 2 patch pockets . 1 fastened thigh flap pocket with vent . 2 fastened pockets . 1 ruler pocket . 1 phone pocket . 85 cm inseam.

9035 FAIRTRADE FABRIC:
65% COTTON - 35% POLYESTER - 300 GR
FAIRTRADE MAX HAVELAAR-APPROVED COTTON

SIZES EU: 42 TO 63 SIZES UK/ US: 28 TO 47

COLOURS:
2 - Bugatti Blue



ADVOCATING ALTERNATIVE AND ETHICAL MATERIALS

SOURCING SUPPLIES **DIFFERENTLY**

Creating responsible workwear requires the use of certified raw materials, French fabrics and ethical industrial procedures. CEPOVETT has been a pioneer in fairtrade cotton in the professional sector since 2007 and has also made a particularly strong commitment to fairtrade in Africa. From fairtrade cotton recycled materials, there are many possible alternative solutions for ethical fabrics.



DURABLE COTTON

CEPOVETT stands out as one of the pioneers in recycling plastic bottles to provide customers with eco-friendly and innovative fibres. PET is easy to recycle for countless functions i.e. to make polyester fibre to manufacture warp and weft fabric, fleece and other hi-tech clothing. Polyethylene terephthalate is used to make synthetic fabrics as well as plastic bottles and packaging.

In terms of its commitments to the African continent, CEPOVETT sources fairtrade cotton primarily in Africa in collaboration with its textile manufacturer partners and prioritises sustainably-farmed supplies which are better for the environment. The use of chemicals and pesticides is capped to reduce soil, water and living organism pollution.

FAIRTRADE/MAX HAVELAAR, FAIRTRADE LABEL

MAX HAVELAAR LABEL

CEPOVETT provides customers with fairtrade cotton alternatives which means it produces clothing with approved and guaranteed raw materials. Fairtrade cotton ensures cotton farmers are paid a set minimum wage and that their farm is given expansion grants.

ACCESS TROUSERS





EN 14404
Level 0/Type 2

ACCESS MEN'S TROUSERS
REF. 1AXSCP

Shaped waist with high back elasticated sides and plastic denim button fastening . Scoop pockets with Oxford 900D trim and coin pocket . All-plastic coil zip fly . Thigh velcro flap pocket with double access and diagonal panel and lower vent . Knee pockets in Oxford 900D . Wide back loop and all the other belt loops in Oxford 900D . Hip patch pocket . Hip flap pocket with concealed velcro fastening . Ruler pocket in the thigh pocket flap . Back leg darts . Back panels in Oxford 900D polyester . 82cm inseam

FABRIC:
MAIN FABRIC: 60% COTTON 40% POLYESTER - 270GR/M
PADDED FABRIC: 100% POLYESTER OXFORD 900D

SIZES: 0/XS-6/3XL

COLOURS:
4082 - Mastic Grey / Black
657 - Charcoal Grey / Black
1358 - Navy / Black

ACCESS STRETCH TROUSERS





EN 14404
Level 0/Type 2

STRETCH FABRIC

ACCESS STRETCH MEN'S TROUSERS

REF. 1AXSTRCH

Shaped waist with high back elasticated sides and plastic denim button fastening . Right-hand patch pocket on waist with lower vent . All-plastic coil zip fly . Left-hand patch pocket on waist with loose bottom and flap pocket on left thigh . Oxford-trim pocket with plastic coil zipper . Left thigh flap pocket with vertical panel in Oxford 900D and lower vent, velcro fastening . Knee pockets in Oxford 900D . Wide back loop and belt loops in Oxford 900D . Hip patch pocket . Hip flap pocket in Oxford 900D with concealed velcro fastening . Ruler pocket with vent on side and bottom with over-pocket in Oxford 900D . Back leg darts . Back panels in Oxford 900D polyester . 82 cm inseam.

FABRIC:
MAIN FABRIC: 60% COTTON 38% POLYESTER 2% ELASTHANNE - 270GR/M
PADDED FABRIC: 100% POLYESTER OXFORD 900D

SIZES: 0/XS-6/3XL

COLOURS:
4082 - Mastic Grey / Black
4083 - Lichen / Black
902 - White / Black



INDUSTRY

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KROSS LINE

208
FACITY

212
BATTLE DRESS

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ESSENTIALS



#Positive Impact



ECO-FRIENDLY GARMENT

Cepovett Safety uses recycled fabrics and makes recyclable products in keeping with its environmental policy. Fabric contains **60% cotton and 40% recycled polyester**. Its 250g weight means **it's suitable for summer and winter alike.**

PRACTICALITY

All the haberdashery is plastic which makes them suitable for industrial washing at 60°C.

STRONG

Proven tear and abrasion resistance.

KROSS LINE PI



KROSS LINE PI MEN'S JACKET
REF. 9D20PI

Stand collar . Zip under tab with concealed plastic snap fasteners . Front set-in sleeves and back raglan sleeves . 2 fastened flap chest pockets with pen holder . Turned back cuffs with press stud fastenings . Lower hand slit pockets . Waist with fastener . Plastic haberdashery . Industrial washing.

FABRIC:
60% COTTON 40% RECYCLED POLYESTER - 250GR/M²

COLOURS:
37 - Convoy Grey

SIZES: 0/XS-6/3XL





EN 14404
Level 1/Type 2

KROSS LINE PI MEN'S TROUSERS
REF. 9B20PI

Waist with button closure . Elasticated sides . Zip fly . Back yoke. 2 scoop pockets . 1 fastened thigh flap pocket and phone pocket . Double ruler pocket. Back pocket with flap . Knee pockets . 80cm inseam + 5cm hem . Plastic haberdashery . Industrial washing.

FABRIC:
60% COTTON 40% RECYCLED POLYESTER - 250GR/M²

COLOURS:
37 - Convoy Grey

SIZES: 0/XS-6/3XL



INDUSTRY



KROSS LINE WOMEN



KROSS LINE WOMEN'S JACKET

REF. 9H20-8494

Stand collar . Zip under tab with concealed plastic snap fasteners . Front set-in sleeves and back raglan sleeves . 2 fastened flap chest pockets with pen holder . Turned back cuffs with press stud fastenings . Lower hand slit pockets . Waist with fastener . Plastic haberdashery . Industrial washing.

8494 FABRIC: 65% COTTON - 35% POLYESTER - 300GR

SIZES: 0/XS-6/3XL

DESIGNED FOR WOMEN

COLOURS:

67 - Charcoal Grey



EN 14404
Level 1/Type 2.





KROSS LINE WOMEN'S TROUSERS

REF. 9E20-8494

Waist with button closure . Elasticated sides . Zip fly . Back yoke . 2 scoop pockets . 1 fastened thigh flap pocket and phone pocket . Double ruler pocket. Back pocket with flap . Knee pockets . 75cm inseam + 5cm hem . Plastic haberdashery . Industrial washing.

8494 FABRIC: 65% COTTON - 35% POLYESTER - 300GR

SIZES: 0/XS-6/3XL

DESIGNED FOR WOMEN

COLOURS:

67 - Charcoal Grey
37 - Convoy Grey
110 - Black
39 - Bottle Green
459 - Dark Blue




5,0 m
7,2 m
6.0 m
7,2 m

KROSS LINE MEN



KROSS LINE MEN'S JACKET

REF. 9D20-8494 & 9D20-9579

Stand collar . Zip under tab with concealed plastic snap fasteners . Front set-in sleeves and back raglan sleeves . 2 fastened flap chest pockets with pen holder . Turned back cuffs with press stud fastenings . Lower hand slit pockets . Waist with fastener . Plastic haberdashery . Industrial washing.

8494 FABRIC: 65% COTTON - 35% POLYESTER - 300GR
COLOURS:
- 459 - Dark Blue
- 11 - Empire Red
- 37 - Convoy Grey
- 3 - US Green
- 110 - Black
- 67 - Charcoal Grey
- 63 - River Blue

9579 FABRIC: 65% POLYESTER - 35% COTTON - 245GR
COLOURS:
- 459 - Dark Blue
- 37 - Convoy Grey

SIZES: 0/XS-6/3XL



EN 14404
Level 1/Type 2



KROSS LINE MEN'S TROUSERS

REF. 9B20-8494 & 9B20-9579

Waist with button closure . Elasticated sides . Zip fly . Back yoke. 2 scoop pockets . 1 fastened thigh flap pocket and phone pocket . Double ruler pocket. Back pocket with flap . Knee pockets . 80cm inseam + 5cm hem . Plastic haberdashery . Industrial washing.

8494 FABRIC: 65% COTTON - 35% POLYESTER - 300GR
COLOURS:
- 459 - Dark Blue
- 11 - Empire Red
- 37 - Convoy Grey
- 3 - US Green
- 110 - Black
- 67 - Charcoal Grey
- 63 - River Blue
- 8 - White

9579 FABRIC: 65% POLYESTER - 35% COTTON - 245GR
COLOURS:
- 459 - Dark Blue
- 37 - Convoy Grey
- 3 - US Green
- 2 - Bugatti Blue

SIZES: 0/XS-6/3XL



EN 14404
Level 1/Type 2



KROSS LINE EVOLUTION MEN'S TROUSERS WITH KNEE POCKETS

REF. 9B21-8494

Comfort fit with pre-formed legs (back leg seam with knee dart) . Lower back guard (back yoke) and belt loops with double elasticated fitting (comfort ++) pockets on right side . multi-functional thigh pocket (phone, ruler) with vents and rip-tape fastenings . 1 plastic key holder buckle . 1 back pocket with rip-tape flap . Knee pocket . 80cm inseam + 5cm hem.

8494 FABRIC: 65% COTTON - 35% POLYESTER - 300GR

SIZES EU: 44 TO 64 **SIZES UK/ US:** 30 TO 48

COLOURS:
- 459 - Dark Blue
- 37 - Convoy Grey
- 110 - Black





KROSS LINE EVOLUTION MEN'S TROUSERS

REF. 9B22-8494

Comfort fit with pre-formed legs (back leg seam with knee dart) . Lower back guard (back yoke) and belt loops with double elasticated fitting (comfort ++) pockets on right side . multi-functional thigh pocket (phone, ruler) with vents and rip-tape fastenings . 1 plastic key holder buckle . 1 back pocket with rip-tape flap . 80cm inseam + 5cm hem.

8494 FABRIC: 65% COTTON - 35% POLYESTER - 300GR

SIZES EU: 44 TO 64 **SIZES UK/ US:** 30 TO 48

COLOURS:
- 459 - Dark Blue
- 37 - Convoy Grey
- 3 - US Green
- 110 - Black
- 15 - Azure



ERGONOMIC FIT

Slim fit with preformed leg.
Lower back guard, multi-functional pockets

COMFORTABLE

Double waist adjustment system

PROTECTION

Knee pockets on trousers ref. 9B21



EN 14404
Level 1/Type 2



KROSS LINE BIB AND BRACE
REF. 9F20-8494

Adjustable braces, elasticated back with plastic buckles . Fastened flap bib pocket and pen holder . Lower pockets . 1 fastened thigh flap pocket and 1 phone pocket . Double ruler pocket . Knee pockets . Back pocket with flap . 80cm inseam + 5cm hem . Plastic haberdashery . Industrial washing.

8494 FABRIC: 65% COTTON - 35% POLYESTER - 300GR

SIZES: 0/XS-6/3XL

COLOURS:
- 459 - Dark Blue
- 37 - Convoy Grey
- 110 - Black
- 67 - Charcoal Grey
- 63 - River Blue





KROSS LINE BERMUDA
REF. 9W20-9530

Waist with button closure . Elasticated sides . Zip fly . Back yoke . 2 scoop pockets . 1 fastened thigh flap pocket and phone pocket . Double ruler pocket . Patch back pocket with fastened flap . 28cm inseam . Plastic haberdashery . Industrial washing.

9530 FABRIC: 65% COTTON - 35% POLYESTER - 250GR

SIZES: 0/XS-6/3XL

COLOURS:
- 459 - Dark Blue
- 37 - Convoy Grey
- 3 - US Green
- 110 - Black
- 67 - Charcoal Grey





KROSS LINE MEN'S COAT
REF. 9L20-9530

Convertible collar . Concealed press stud front . Front set-in sleeves and back raglan sleeves . 2 fastened chest flap pockets and 1 pen holder . Adjustable press stud cuffs . 2 lower pockets . Back length: 100cm . Plastic haberdashery . Industrial washing.

9530 FABRIC: 65% COTTON - 35% POLYESTER - 250GR

SIZES: 0/XS-6/3XL

COLOURS:
- 459 - Dark Blue
- 37 - Convoy Grey
- 110 - Black
- 67 - Charcoal Grey
- 8 - White



EN 14404
Level 1/Type 2



KROSS LINE 1 ZIP COVERALL
REF. 9G20-8494

Stand collar . Zip under tab . Front set-in sleeves and back raglan sleeves . 2 fastened chest flap pockets and 1 pen holder . Turned back cuffs with press stud fastenings . Elasticated back . 2 hand slits . 1 fastened thigh flap pocket and 1 phone pocket . Double ruler pocket . 1 fastened back flap pocket . Knee pockets . 80cm inseam + 5cm hem . Plastic haberdashery . Industrial washing.

8494 FABRIC: 65% COTTON - 35% POLYESTER - 300GR

SIZES: 0/XS-6/3XL

COLOURS:
- 459 - Dark Blue
- 37 - Convoy Grey
- 110 - Black
- 63 - River Blue





KROSS LINE 2 ZIP COVERALL
REF. 9J20-8494

Stand collar . Zips under tab . Front set-in sleeves and back raglan sleeves . 2 fastened chest flap pockets and 1 pen holder . Turned back cuffs with press stud fastenings . Elasticated back . 2 hand slits . 1 fastened thigh flap pocket and 1 phone pocket . Double ruler pocket . 1 fastened back flap pocket . Velcro ankle fasteners . 80cm inseam + 5cm hem . Plastic haberdashery . Industrial washing.

8494 FABRIC: 65% COTTON - 35% POLYESTER - 300GR

SIZES: 0/XS-6/3XL

COLOURS:
- 459 - Dark Blue
- 37 - Convoy Grey
- 110 - Black
- 63 - River Blue
- 67 - Charcoal Grey



FACITY



FACITY JACKET

REF. 9279-9035

Stand collar with rip-tape closure . Zip under tab . 2 chest pockets with fastened flaps . 1 piped chest pocket . 1 inside chest pocket . 2 lower pockets with side slits and fastened tops . Waist with rip-tape closure . Back vents . Fastened cuffs . Back seam . Longer hem at the back.

FABRIC:
65% COTTON - 35% POLYESTER - 300GR

SIZES: 0/XS-6/3XL

COLOURS:
1978 - Dark Blue / Royal
657 - Charcoal Grey / Black
1957 - Convoy Grey / Dark Blue
324 - Convoy Grey / Red





FACITY TROUSERS

REF. 9079-9035

Waist with plastic button . Elasticated sides . Button fly . 2 Western pockets . 1 thigh pocket with fastened flap and access for ruler pocket . 1 fastened thigh pocket and 1 small fastened pocket . Reinforced knees . 1 back pocket. 80cm inseam + 5cm hem

FABRIC:
65% COTTON - 35% POLYESTER - 300GR

SIZES: 0/XS-6/3XL

COLOURS:
1978 - Dark Blue / Royal
657 - Charcoal Grey / Black
1957 - Convoy Grey / Dark Blue
324 - Convoy Grey / Red







FACITY PADDED BODYWARMER

REF. 9879-9066

Stand collar with rip-tape closure . Zip under tab . 2 chest pockets with fastened flaps . 1 piped chest pocket . 1 inside chest pocket . 2 lower pockets with side slits and fastened tops . Waist with rip-tape closure . Back vents . Fastened cuffs . Back seam . Longer hem at the back.

FABRIC:
65% POLYESTER - 35% COTTON - 245GR
QUILTED

SIZES: 0/XS-6/3XL

COLOURS:
1978 - Convoy Grey / Dark Blue
657 - Charcoal Grey / Black
887 - Steel Grey / Black



FACITY 1 ZIP COVERALL

REF. 9479-9035

Fastened stand collar . Zip . 2 chest pockets with fastened flaps . 1 piped chest pocket . Elasticated sides . 2 Western pockets . 1 thigh pocket with fastened flap and access for ruler pocket . 1 fastened thigh pocket and 1 small fastened pocket . Reinforced knees . Back seams . 1 back pocket . Fastened cuffs. 80cm inseam + 5cm hem.

FABRIC:
65% COTTON - 35% POLYESTER - 300GR

SIZES: 0/XS-6/3XL

COLOURS:
657 - Charcoal Grey / Black
324 - Convoy Grey / Red





FACITY 2 ZIP COVERALL

REF. 9478-9035

Mandarin collar . Zips . 2 chest pockets with fastened flaps . 1 piped chest pocket . Elasticated sides . 2 Western pockets . 1 thigh pocket with fastened flap and access for ruler pocket . 1 fastened thigh pocket and 1 small fastened pocket . Padded knees . Back seams . 1 back pocket . Fastened cuffs.

FABRIC:
65% COTTON - 35% POLYESTER - 300GR

SIZES: 0/XS-6/3XL

COLOURS:
657 - Charcoal Grey / Black
324 - Convoy Grey / Red







BATTLE DRESS



BATTLE DRESS JACKET

REF. 9247-9062 & 9247-9063 & 9247-9403

Spread collar . Zip under tab . 2 chest pockets with fastened flaps . 1 inside chest pocket . 2 lower welt pockets . Waist with concealed snap fastener . Back vents . Rip-tape cuffs . Elasticated sides.

9062 FABRIC:100% COTTON TWILL - 320GR
COLOURS:
- 2 - Bugatti Blue
- 6 - Steel Grey
- 1 - Navy

9063 FABRIC: 67% POLYESTER - 33% COTTON - 240GR
COLOURS:
- 2 - Bugatti Blue
- 37 - Convoy Grey
- 102 - Navy
- 110 - Black

9403 FABRIC:60% COTTON - 40% POLYESTER - 300GR
COLOURS:
- 37 - Convoy Grey

SIZES: 0/XS-6/3XL





BATTLE DRESS TROUSERS

REF. 9047-9062 & 9047-9063 & 9047-9403

Waist with button closure . Elasticated sides . Key holder . Zip fly . 2 slant pockets . 2 fastened thigh flap pockets with vents . 2 ruler pockets . 1 back pocket.

9062 FABRIC:100% COTTON TWILL - 320GR
COLOURS:
- 2 - Bugatti Blue
- 6 - Steel Grey
- 3 - US Green
- 1 - Navy
- 8 - White

9063 FABRIC: 67% POLYESTER - 33% COTTON - 240GR
COLOURS:
- 2 - Bugatti Blue
- 37 - Convoy Grey
- 3 - US Green

9403 FABRIC:60% COTTON - 40% POLYESTER - 300GR
COLOURS:
- 2 - Bugatti Blue
- 37 - Convoy Grey
- 3 - US Green
- 102 - Navy
- 110 - Black

SIZES: 0/XS-6/3XL



ESSENTIALS



ESSENTIALS JACKET

REF. 9127-9062 & 9127-9063 & 9127-9403

Spread collar . Concealed button front. 1 chest pocket . 2 lower pockets . 1 inside pocket . Buttoned cuffs.

9062 FABRIC:100% COTTON TWILL - 320GR
COLOURS:
- 2 - Bugatti Blue
- 6 - Steel Grey
- 3 - US Green
- 1 - Navy
- 8 - White

9063 FABRIC: 67% POLYESTER - 33% COTTON - 240GR
COLOURS:
- 2 - Bugatti Blue
- 6 - Steel Grey
- 3 - US Green

9403 FABRIC:60% COTTON - 40% POLYESTER - 300GR
COLOURS:
- 2 - Bugatti Blue
- 37 - Convoy Grey
- 3 - US Green
- 102 - Navy

SIZES: 0/XS-7/4XL





ESSENTIALS TROUSERS

REF. 9027-9062 & 9027-9063 & 9027-9403

Waist with button closure . Button fly . 2 slant pockets . Ruler pocket . 1 fastened back pocket.

9062 FABRIC:100% COTTON TWILL - 320GR
COLOURS:
- 2 - Bugatti Blue
- 6 - Steel Grey
- 3 - US Green
- 1 - Navy
- 8 - White

9063 FABRIC: 67% POLYESTER - 33% COTTON - 240GR
COLOURS:
- 2 - Bugatti Blue
- 6 - Steel Grey
- 3 - US Green
- 102 - Navy
- 110 - Black

9403 FABRIC:60% COTTON - 40% POLYESTER - 300GR
COLOURS:
- 2 - Bugatti Blue
- 37 - Convoy Grey
- 3 - US Green
- 102 - Navy
- 8 - White

SIZES EU: 42 TO 66 **SIZES UK/ US:** 28 TO 50



EN 14404
Level 0/Type 2



ESSENTIALS KNEE PROTECTION TROUSERS

REF. 9836-9403

Waist with button closure . Elasticated waist . Button fly . 2 slant pockets. Ruler pocket . 1 fastened back pocket . Knee pocket.

9403 FABRIC:
60% COTTON - 40% POLYESTER - 300GR

SIZES EU: 42 TO 66 **SIZES UK/ US:** 28 TO 50

COLOURS:
- 2 - Bugatti Blue
- 6 - Steel Grey
- 3 - US Green
- 8 - White





ESSENTIALS BIB & BRACE

REF. 9327-9062 & 9327-9403

Button fly . Side slit with button closure . 1 fastened bib pocket with pen holder . 2 thigh pockets . Ruler pocket . Fastened back pocket . Elasticated braces with plastic buckles.

9062 FABRIC:100% COTTON TWILL - 320GR
COLOURS:
- 2 - Bugatti Blue
- 6 - Steel Grey

9063 FABRIC: 67% POLYESTER - 33% COTTON - 240GR
COLOURS:
- 2 - Bugatti Blue
- 6 - Steel Grey
- 3 - US Green

9403 FABRIC:60% COTTON - 40% POLYESTER - 300GR
COLOURS:
- 37 - Convoy Grey

SIZES: 0/XS-7/4XL





ESSENTIALS 1-ZIP COVERALL

REF. 9427-9062 & 9427-9403

Spread collar . Zip . Back vent . 2 fastened chest pockets . 2 lower pockets . Ruler pocket . Elasticated back . Buttoned cuffs.

9062 FABRIC:100% COTTON TWILL - 320GR
COLOURS:
2 - Bugatti Blue
6 - Steel Grey
3 - US Green
1 - Navy
8 - White

9403 FABRIC:60% COTTON - 40% POLYESTER - 300GR
COLOURS:
2 - Bugatti Blue
37 - Convoy Grey

SIZES: 0/XS-8/5XL



ESSENTIALS 2-ZIP COVERALL

REF. 9414-9062 & 9414-9063 & 9414-9403

Mandarin collar . Injected plastic zip . Back vent . 2 fastened chest pockets . 2 thigh pockets . Ruler pocket . Elasticated back . Straight sleeves.

9062 FABRIC:100% COTTON TWILL - 320GR
COLOURS:
2 - Bugatti Blue
6 - Steel Grey
3 - US Green

9063 FABRIC: 67% POLYESTER - 33% COTTON - 240GR
COLOURS:
2 - Bugatti Blue
6 - Steel Grey
3 - US Green

9403 FABRIC:60% COTTON - 40% POLYESTER - 300GR
COLOURS:
2 - Bugatti Blue
37 - Convoy Grey
3 - US Green
110 - Black

SIZES: 0/XS-8/5XL



ESSENTIALS ELECTRICIAN'S COVERALL

REF. 9401-9034

Spread collar . Injected plastic zip . Back vent . 2 fastened chest pockets . 2 thigh pockets . Ruler pocket . Elasticated back . Straight sleeves.

9034 FABRIC:
100% DOUBLE TWISTED COTTON - 340 GR

COLOURS:
2 - Bugatti Blue

SIZES:0/XS-8/5XL



ESSENTIALS SNAP FASTENER COAT
REF. 9510-9071 & 9510-9067 & 9510-9035

Snap fastener front . Chest pocket . 2 lower pockets . Inside pocket . Straight sleeves.

9071 FABRIC:100% COTTON TWILL - 260GR
COLOURS:
- 2 - Bugatti Blue
- 8 - White

9067 FABRIC:67% POLYESTER - 33% COTTON - 240GR
COLOURS:
- 2 - Bugatti Blue
- 3 - US Green
- 8 - White

9035 FABRIC:65% COTTON - 35% POLYESTER - 300GR
COLOURS:
- 2 - Bugatti Blue

SIZES: 0/XS-8/5XL



ESSENTIALS BUTTON COAT
REF. 9527-9060

Spread collar . Button front . 2 lower pockets . Chest pocket.

9060 FABRIC:
100% COTTON TWILL - 260 GR

COLOURS:
- 2 - Bugatti Blue
- 6 - Steel Grey
- 8 - White

SIZES: 0/XS-8/5XL



ESSENTIALS BUTTON COAT
REF. 9500-9071 & 9500-9067

Button front . Chest pocket . 2 lower pockets . Inside pocket . Straight sleeves.

9071 FABRIC:100% COTTON TWILL - 260GR
COLOURS:
- 2 - Bugatti Blue
- 6 - Steel Grey
- 8 - White

9067 FABRIC:67% POLYESTER - 33% COTTON - 240GR
COLOURS:
- 8 - White

SIZES:0/XS-8/5XL



ACCESSORIES







ELASTICATED WAISTBAND
REF. CE06

Featherweight and adjustable flat black belt with elasticated strap, 2 sizes: short and long (95cm and 120cm). Logo embossed on black matt buckle in scratch-resistant material suitable for industrial washing

COMPOSITION: 100% POLYESTER

2 SIZES: 95 CM AND 120 CM

COLOURS:
●110 - Black

EN 14404
Type 2



ERGONOMIC FIT KNEE PADS
REF. T430

Size: 240mm x 175mm . 19mm thick.

FABRIC: 100% POLYETHYLENE

ONE SIZE FITS ALL

COLOURS:
●110 - Black



HAT
REF. T173

Hat with wide brim.

COMPOSITION: 100% ACRYLIC

ONE SIZE FITS ALL

COLOURS:
110 - Black



METAL BELT
REF. CE04

Metal buckle . Black belt.

FABRIC: 100% POLYESTER

ONE SIZE FITS ALL

COLOURS:
110 - Black



100% METAL FREE BELT
REF. T169

Plastic buckle . Black belt. Size: 120 x 3cm.

FABRIC: 74% POLYESTER - 26% POLYPROPYLENE

ONE SIZE FITS ALL

COLOURS:
110 - Black



WORK BAG
REF. T562

Solid base . Adjustable padded straps . Zipped side pocket . Lap belt.
Front compartment: Metal tape measure holder . Tool pockets . Elasticated tool strap . Zipped pocket
Rear compartment: Laptop pocket . Elasticated strap for velcro pocket . Zipped inside pocket . Mesh side pocket

FABRIC: 100% PVC COATED POLYESTER, 900D.

COLOURS:
981 - Black / Bugatti Blue



CARRY BAG
REF. T100

Characteristics: This highly resistant and waterproof carry bag is suitable for those working in the industrial, agricultural and public service sectors. Its multi-pocket design, both inside and out, makes it extremely versatile.
Dimensions: L. 58 cm x W. 29 cm x H. 44 cm Weight: 1.92 kg.

FABRIC: HIGH STRENGTH 600D POLYESTER FABRIC WITH PVC COATING

COLOURS:
110 - Black


CEP

EN 14404
Type 2



KNEE PROTECTORS
REF. GENODIVS

Size: 200mm x 150mm . 18mm thick.

FABRIC: 100% POLYETHYLENE

ONE SIZE FITS ALL

COLOURS:
6 - Steel Grey





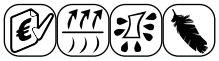
MULTI-PURPOSE HEADBAND
REF. T835

PROTECTIVE accessory for cold, sun, dust and wind.

COMPOSITION: 100% POLYESTER

ONE SIZE FITS ALL

COLOURS:
1896 - Print

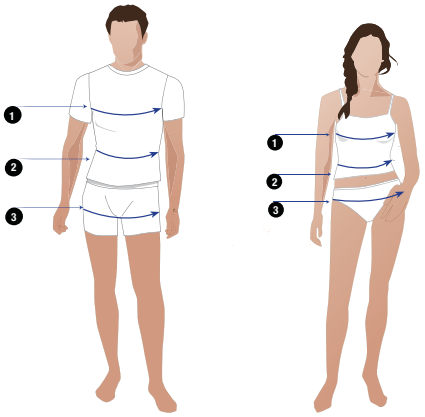


VERSATILE

There are a number of ways to wear them: neck warmer, face cover, hat, headband...
T835 multi-purpose headband size: 24 x 48cm



SIZE GUIDE



Please use the correct measurements to order your clothing.
Use our measurement tables below.
Take the appropriate measurement for each clothing type then refer to the table to help choose the right width.

❶ CHEST WIDTH
The chest measurement at the widest point

❷ WAIST WIDTH
Taken below the navel.

❸ HIP WIDTH
At the strongest point with legs together.

UNISEX AND MEN

TROUSERS, DUNGAREES, OVERALLS

ORDER SIZE FR	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70
ORDER SIZE EU	42	44	46	48	50	52	53	54	56	58	60	62	63	64	66	67	69	71
ORDER SIZE UK /US	28	30	31	33	34	36	38	39	41	42	44	46	47	48	50	52	53	55
DOUBLE SIZE UNIVERSAL	0 XS		1 S		2 M		3 L		4 XL		5 2XL		6 3XL		7 4XL		8 5XL	
❷ WAIST WIDTH (CM)	70 to 73	74 to 77	78 to 81	82 to 85	86 to 89	90 to 93	94 to 97	98 to 101	102 to 105	106 to 109	110 to 113	114 to 117	118 to 121	122 to 125	126 to 129	130 to 133	134 to 137	138 to 141
❸ HIP WIDTH (CM)	85 to 88	89 to 92	93 to 96	97 to 100	101 to 104	105 to 108	109 to 112	113 to 116	117 to 120	121 to 124	125 to 128	129 to 132	133 to 136	137 to 140	141 to 144	145 to 148	149 to 152	153 to 156
❷ WAIST WIDTH (INCH)	27,5 to 28,5	29 to 30	30,5 to 32	32,5 to 33,5	34 to 35	35,5 to 36,5	37 to 38	38,5 to 39,5	40 to 41	41,5 to 43	43,5 to 44,5	45 to 46	46,5 to 47,5	48 to 49	49,5 to 50,5	51 to 52	52,5 to 53,5	54 to 55,5
❸ HIP WIDTH (INCH)	33,5 to 34,5	35 to 36	36,5 to 37,5	38 to 39,5	40 to 41	41,5 to 42,5	43 to 44	44,5 to 45,5	46 to 47	47,5 to 48,5	49 to 50,5	51 to 52	52,5 to 53,5	54 to 55	55,5 to 56,5	57 to 58	58,5 to 59,5	60 to 61,5

If your waist width and your hip width do not indicate the same trouser width: give preference to measuring the hip width.

JACKET, COVERALL, SHIRT

ORDER SIZE FR	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70
ORDER SIZE EU	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70	72	74
ORDER SIZE UK / US	30	32	34	36	37	39	40	42	43	45	46	48	50	51	53	54	56	58
DOUBLE SIZE UNIVERSAL	0 XS		1 S		2 M		3 L		4 XL		5 2XL		6 3XL		7 4XL		8 5XL	
❶ CHEST (CM)	77 to 80	81 to 84	85 to 88	89 to 92	93 to 96	97 to 100	101 to 104	105 to 108	109 to 112	113 to 116	117 to 120	121 to 124	125 to 128	129 to 132	133 to 136	137 to 140	141 to 144	145 to 148
❶ CHEST (INCH)	30,5 to 31,5	32 to 33	33,5 to 34,5	35 to 36	36,5 to 38	38 to 39,5	40 to 41	41,5 to 42,5	43 to 44	44,5 to 45,5	46 to 47	47,5 to 49	49,5 to 50,5	51 to 52	52,5 to 53, 5	54 to 55	55,5 to 56,5	57 to 58

WOMEN

TROUSERS

ORDER SIZE FR	34	36	38	40	42	44	46	48	50	52	54	56	58	60
ORDER SIZE EU	32	34	36	38	40	42	44	46	48	50	52	54	56	58
ORDER SIZE UK /US	6	8	10	12	14	16	18	20	22	24	26	28	30	32
DOUBLE SIZE UNIVERSAL	0 XS		1 S		2 M		3 L		4 XL		5 2XL		6 3XL	
❷ WAIST WIDTH (CM)	61 to 64	65 to 68	69 to 72	73 to 76	77 to 80	81 to 84	85 to 88	89 to 94	95 to 100	101 to 106	107 to 112	113 to 118	119 to 124	125 to 130
❸ HIP WIDTH (CM)	85 to 88	89 to 92	93 to 96	97 to 100	101 to 104	105 to 108	109 to 112	113 to 118	119 to 124	125 to 130	131 to 136	137 to 142	143 to 148	149 to 154
❷ WAIST WIDTH (INCH)	24 to 25	25,5 to 26,5	27 to 28	28,5 to 29,5	30 to 31,5	32 to 33	33,5 to 34,5	35 to 37	37,5 to 39,5	40 to 42	42,5 to 44	44,5 to 46,5	47 to 49	49,5 to 51
❸ HIP WIDTH (INCH)	33,5 to 34,5	35 to 36	36,5 to 37,5	38 to 39	39,5 to 41	41,5 to 42,5	43 to 44	44,5 to 46,5	47 to 49	49,5 to 51,5	52 to 53,5	54 to 56	56,5 to 58,5	57 to 60,5

WOMEN

JACKETS, PARKA

ORDER SIZE FR	34	36	38	40	42	44	46	48	50	52	54	56	58	60
ORDER SIZE EU	32	34	36	38	40	42	44	46	48	50	52	54	56	58
ORDER SIZE UK / US	6	8	10	12	14	16	18	20	22	24	26	28	30	32
DOUBLE SIZE UNIVERSAL	0 XS		1 S		2 M		3 L		4 XL		5 2XL		6 3XL	
❶ CHEST (CM)	79 à 82	83 à 86	87 à 90	91 à 94	95 à 98	99 à 102	103 à 106	107 à 112	113 à 118	119 à 124	125 à 130	131 à 136	137 à 142	143 à 148
❶ CHEST (INCH)	31 to 32	32,5 to 34	34,5 to 35,5	36 to 37	37,5 to 38,5	39 to 40	40,5 to 41,5	42 to 44	44,5 to 46,5	47 to 49	49,5 to 51	51,5 to 53,5	54 to 56	56,5 to 58

CARE INSTRUCTIONS

WASHING



Do not wash - dry clean only.



Hand wash at 40° maximum.

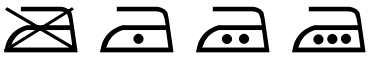


Machine wash - normal.
The number in the tank indicates the maximum wash temperature.



Machine wash - delicates.
The number in the tank indicates the maximum wash temperature.

IRONING AND DRYING



The crossed out iron indicates that the garment should not be ironed.
1 dot: iron at a low temperature (max. 110°) and preferably without steam.
2 dots: iron at a medium temperature (max. 150°).
3 dots: iron at a high temperature (max. 200°).



The crossed-out symbol indicates that the garment should not be tumble-dried.
1 dot: Tumble dry on a delicate program.
2 dots: Tumble dry on a normal program.

DRY CLEAN



The crossed-out symbol indicates that the garment should not be dry cleaned.
P: The garment can be washed with perchloroethylene.
P underlined: The garment can be washed with perchloroethylene, with temperature and additional moisture restrictions.

BLEACHING



The crossed-out symbol indicates that chlorine or bleach should not be used on this garment.
Empty triangle: The garment can be cleaned with chlorine or sodium percarbonate.

POS

POSTER 60 x 80cm



HV
Ref. POCHV1



MULTI-RISK 1
Ref. POCMU1



MULTI-RISK 2
Ref. POCMU2



HEAT AND FLAME
Ref. POCCF1



Weatherproof 1
Ref. POCIT1



Weatherproof 2
Ref. POCIT2

X-BANNER 180 x 80cm / Foldable / Fabric visual



NEUTRAL
Ref. PLVCS077



HV
Ref. PLVCS075



MULTI-RISK
Ref. PLVCS074



HEAT AND FLAME
Ref. PLVCS078



WORKWEAR
Ref. PLVCS073



WEATHERPROOF
Ref. XBANMW



PHYTO
Ref. PLVCS073



POSITIVE IMPACT
Ref. XBANPI

SHELF TAG

20 x 80cm / Light plastic / Recto verso



USE WITH THE MAGNET BRACKET
Ref. PLV065



WEATHERPROOF
Ref. STOCMW1



MULTI-RISK
Ref. STOCMU1

STICKER

CEPOVETT SAFETY

65 x 15cm
Ref. AUT65C

CEPOVETT SAFETY

125 x 31cm Ref. AUT125C1



125 x 31cm Ref. AUT125C2

RIVETING STRIP

DATA STRIP 100 x 4
Ref. REG100



RIVETING STRIP
Ref. BANRIVCS

CUBE 40 x 40 x 40cm



Ref. CUB40

MAT 100 x 50cm



Ref. TAPC150

POS

Mistral Wing S WIND FLAG 190 x 60cm



Ref. ORICS2M



Ref. ORICMM1



Ref. ORICMM2



Ref. ORICHV1



Ref. ORICMM3

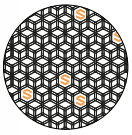


To fit stand
Ref. SOCLSAV

MANNEQUIN

Design mannequins with logo head





Face with logo



FEMALE MANNEQUIN
Ref. PLVMFCEP

DESIGN MANNEQUIN
Ref. PLVMHCEP

CURTAINS



BLACK CURTAIN
Ref. RIDC1

STRETCHED CANVAS 200 x 100cm



Ref. TO2ØØC

CASE AND BAG



MEDIUM SUITCASE
50 x 40 x 34cm
Ref. VALMGRP



LARGE SUITCASE
70 x 40 x 34cm
Ref. VALGGRP



CLOTHING COVER
Ref. HOU1MCS

HANGER



SINGLE HANGER
Ref. PLVCS056



TROUSER CLIP HANGER
Ref. PLVCS055

CEPOVETT
SAFETY

SHOWROOM

Contact us if you have any questions







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70



9D20-8494 P.203
KROSS LINE MEN'S JACKET
65% COTTON - 35% POLYESTER - 300GR
3 11 37 63 67 110 456



9D20-9579 P.203
KROSS LINE MEN'S JACKET
65% POLYESTER - 35% COTTON - 245GR
37 456



9D30-8795 P.35
FLUO ADVANCED JACKET
70% RECYCLED POLYESTER - 30% ORGANIC FAIRTRADE COTTON - 270GR
2227 2235 2272



9D51-9883 P.167
CRAFT WORKER XP JACKET
65% COTTON - 35% POLYESTER - 280GR
325 657 1358



9D54-8680 P.123
ARAGATS ATEX LM 320 JACKET
80% COTTON - 19% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
1



9D72-3004 P.93
ATA ATEX HV 320 XP JACKET
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
70 706



9D72-3165 P.91
ATA ATEX HV 320 XP PI JACKET
50% COTTON - 30% LYOCELL - 19% RECYCLED POLYESTER - 1% ANTISTATIC FIBRE 320GR
70



9D72-8496 P.100
BLANCAS ATEX HV 260 XP JACKET
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
70 706



9D72-8505 P.98
ABRA ATEX HV 300 XP JACKET
50% POLYESTER - 49% COTTON - 1% ANTISTATIC FIBRE - 295GR
404 2002 2227



9D80-3004 P.105
CAPURATA ATEX KOLOR 320 XP JACKET
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
801 876 882



9D81-3047 P.52
FLUO BASE XP JACKET
80% POLYESTER - 20% COTTON - 280GR
402 404 70 702 705 715 720 2098



9D82-3004 P.108
OSTRY ATEX REFLECT 320 XP JACKET
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
1 6



9D82-8496 P.110
OVERO ATEX REFLECT 260 XP JACKET
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
1 6



9D86-9570 P.39
FLUO SAFE XP JACKET
55% COTTON - 45% POLYESTER - 300GR
402 403 404 70 703 715 720 737 1995 2002 2227



9D88-3004 P.117
BELY ATEX 320 XP JACKET
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
1 6



9D88-3165 P.115
BELY ATEX 320 XP PI JACKET
50% COTTON - 30% LYOCELL - 19% RECYCLED POLYESTER - 1% ANTISTATIC FIBRE 320GR
1



9D88-8496 P.120
ETNA ATEX 260 XP JACKET
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
1 6



9D89-8036 P.89
ATEX REFLECT 300 JACKET
54% MODACRYLIC - 45% LYOCELL 1% ANTISTATIC FIBRE - 300GR
102



9H20-8494 P.201
KROSS LINE WOMEN'S JACKET
65% COTTON - 35% POLYESTER - 300GR
67



SHIRT

9C00-9965 P.124
DELTA MULTIRISK SHIRT
45% MODACYRLIC - 35% COTTON - 18% POLYAMIDE - 2% ANTISTATIC FIBRE - 160GR
1



COVERALLS

9401-9034 P.216
ESSENTIALS ELECTRICIAN COVERALL
100% 2-PLY COTTON - 340 GR
2



9414-9062 P.216
ESSENTIALS 2 ZIP COVERALL
100% COTTON TWILL - 320GR
2 3 6



9414-9063 P.216
ESSENTIALS 2 ZIP COVERALL
67% POLYESTER - 33% COTTON - 240GR
2 3 6



9414-9403 P.216
ESSENTIALS 2 ZIP COVERALL
60% COTTON - 40% POLYESTER - 300GR
2 3 6 110



9423-8597 P.136
KONEKT CLASS 1 COVERALL
99% COTTON - 1% ANTISTATIC FIBRE - 320GR
2215



9427-9062 P.216
ESSENTIALS 1 ZIP COVERALL
100% COTTON TWILL - 320GR
1 2 3 6 8



9427-9403 P.216
ESSENTIALS 1 ZIP COVERALL
60% COTTON - 40% POLYESTER - 300GR
2 37



9478-9035 P.210
FACITY 2 ZIP COVERALL
65% COTTON - 35% POLYESTER - 300GR
324 657



9479-9035 P.210
FACITY 1 ZIP COVERALL
65% COTTON - 35% POLYESTER - 300GR
324 657



9484-9058 P.140
FLAME RETARDANT COVERALL
100% TREATED COTTON - 330GR
2



9484-9316 P.140
FLAME RETARDANT JACKET
100% TREATED COTTON - 335GR
6



9498-8036 P.88
ATEX REFLECT 300 COVERALL
54% MODACRYLIC - 45% LYOCELL - 1% ANTISTATIC FIBRE - 300GR
102



9G20-8494 P.207
KROSS LINE 1 ZIP COVERALL
65% COTTON - 35% POLYESTER - 300GR
37 63 67 110 456



9G54-8680 P.122
PORAK ATEX LM 320 1 ZIP COVERALL
80% COTTON - 19% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
1



9G72-3004 P.95
MEDUSA ATEX HV 320 XP 1 ZIP COVERALL
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
70 705



9G72-8496 P.101
MACA ATEX HV 260 XP 1 ZIP COVERALL
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
70 705



9G72-8505 P.99
GALAN ATEX HV 300 XP 1 ZIP COVERALL
50% POLYESTER - 49% COTTON - 1% ANTISTATIC FIBRE - 295GR
404 2002 2227



9G80-3004 P.104
PARUMA ATEX KOLOR 320 XP 1 ZIP COVERALL
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
801 876 882



9G82-3004 P.109
OUDINA ATEX REFLECT 320 XP 1 ZIP COVERALL
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
1 6



9G82-8496 P.111
COLACHI ATEX REFLECT 260 XP 1 ZIP COVERALL
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
1 6



9G86-9570 P.41
FLUO SAFE XP 1 ZIP COVERALL
55% COTTON - 45% POLYESTER - 300GR
2227



9G88-3004 P.119
KAMEN ATEX 320 XP 1 ZIP COVERALL
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
1 6



9G88-8496 P.121
VESUVE ATEX 260 XP 1 ZIP COVERALL
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
1 6



9J20-8494 P.207
KROSS LINE 2 ZIP COVERALL
65% COTTON - 35% POLYESTER - 300GR
37 63 67 110 456



9J40-9530 P.153
PHYTO COMFORT 2 ZIP COVERALL
65% COTTON - 35% POLYESTER - 250GR
2398
ARTICLE DELETED



9J41-9532 P.154
PHYTO PROTECT 2 ZIP COVERALL
67% POLYESTER - 33% COTTON - 240GR
2397
ARTICLE DELETED



9J51-9883 P.171
CRAFT WORKER 2 ZIP COVERALL
65% COTTON - 35% POLYESTER - 280GR
325 657



9J72-3004 P.95
NEVADO ATEX HV 320 XP 2 ZIP COVERALL
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
70 705



9J72-8496 P.101
PANIRI ATEX HV 260 XP 2 ZIP COVERALL
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
70 705



9J72-8505 P.99
CONDOR ATEX HV 300 XP 2 ZIP COVERALL
50% POLYESTER - 49% COTTON - 1% ANTISTATIC FIBRE - 295GR
404 2002 2227



9J81-3047 P.53
FLUO BASE XP 2 ZIP COVERALL
80% POLYESTER - 20% COTTON - 280GR
404 70



9J83-3004 P.109
OUKA ATEX REFLECT 320 XP 2 ZIP COVERALL
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
1 6



9J83-8496 P.111
COLORADO ATEX REFLECT 260 XP 2 ZIP COVERALL
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
1 6



9J86-9570 P.41
FLUO SAFE XP 2 ZIP COVERALL
55% COTTON - 45% POLYESTER - 300GR
402 403 70 1995 2002 2227



BIB & BRACE

9327-9062 P.215
ESSENTIALS BIB & BRACE
100% COTTON TWILL - 320GR
2 6



9327-9403 P.215
ESSENTIALS BIB & BRACE
60% COTTON - 40% POLYESTER - 300GR
37



9351-9883 P.171
CRAFT WORKER BIB & BRACE
65% COTTON - 35% POLYESTER - 280GR
325 657



9F20-8494 P.206
KROSS LINE BIB & BRACE
65% COTTON - 35% POLYESTER - 300GR
37 63 67 110 456



9F72-3004 P.94
ATEX HV 320 XP ONAS BIB & BRACE
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
70 706



9F82-3004 P.109
ATEX REFLECT 320 XP SEVERNY BIB & BRACE
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
1 6



9F87-9570 P.40
FLUO SAFE XP BIB AND BRACE
55% COTTON - 45% POLYESTER - 300GR
402 70 2002



VESTS

9261-9883 P.170
CRAFT WORKER VEST
65% COTTON - 35% POLYESTER - 280GR
325 657



9869-8194 P.175
KARGO PRO FLEECE-LINED VEST
65% COTTON - 35% POLYESTER - 340GR
325



9879-9066 P.209
FACITY BODYWARMER
65% POLYESTER - 35% COTTON - 245GR
657 887 1957



9920 P.49
FLUO SAFE HARNESS VEST
100% POLYESTER - 120GR
400 700 800



9M12-3041 P.27
PIRIN BODYWARMER
96% POLYESTER - 4% RIPSTOP PU WITH PU MEMBRANE - 160GR
110 657 1358



9M16-9919 P.82
ACCESS INSIDE VEST
98% POLYESTER - 2% ANTISTATIC FIBRE - PU COATING - 255GR
102



9M91-9919 P.81
ACCESS HV INSIDE VEST
98% POLYESTER - 2% ANTISTATIC FIBRE - PU COATING - 255GR
727 1801



TROUSERS

1AXSCP P.194
ACCESS MEN'S TROUSERS
60% COTTON - 40% POLYESTER - 280GR
4082 657 1358



1AXSTRCH P.195
ACCESS STRETCH MEN'S TROUSERS
60% COTTON - 38% POLYESTER - 2% ELASTHANNE - 280GR
4082 4083 902



9084-9058 P.141
FLAME RETARDANT TROUSERS
100% TREATED COTTON - 330GR
2



9084-9316 P.141
FLAME RETARDANT TROUSERS
100% TREATED COTTON - 335GR
6



9020-9073 P.180
WESTERN BUTTON-DOWN JEANS
100% COTTON - 490 GR
17 110



9023-8596 P.135
KONEKT CLASS 2 TROUSERS
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 450GR
657



9023-8597 P.136
KONEKT CLASS 1 TROUSERS
99% COTTON - 1% ANTISTATIC FIBRE - 320GR
2215



9027-9062 P.214
ESSENTIALS TROUSERS
100% COTTON TWILL - 320GR
1 2 3 6 8



9027-9063 P.214
ESSENTIALS TROUSERS
67% POLYESTER - 33% COTTON - 240GR
2 3 6 102 110



9027-9403 P.214
ESSENTIALS TROUSERS
60% COTTON - 40% POLYESTER - 300GR
2 3 8 37 102



9046-8260 P.183
CRAFT WORKER 280GR MULTI-POCKET JEANS
65% COTTON - 35% POLYESTER - 280GR
50



9047-9062 P.213
BATTLE DRESS TROUSERS
67% POLYESTER - 33% COTTON - 240GR
1 2 3 6 8



9047-9063P.213
BATTLE DRESS TROUSERS
100% COTTON TWILL - 320GR
2 3 37 102 110



9047-9403 P.213
BATTLE DRESS TROUSERS
60% COTTON - 40% POLYESTER - 300GR
37



9048-9905 P.183
CRAFT WORKER MULTI-POCKET JEANS 350GR
100% COTTON - 350GR
50



9049-9905 P.183
CRAFT WORKER MULTI-POCKET JEANS WITH KNEE GUARDS
100% COTTON - 350GR
50



9050-9883 P.169
CRAFT WORKER REINFORCED TROUSERS
65% COTTON - 35% POLYESTER - 280GR
110 325 657 872 1955 2214



9054-9883P.168
CRAFT WORKER PLAIN TROUSERS
65% COTTON - 35% POLYESTER - 280GR
5 37 67 110 1952



9055-8624P.139
ALU PROTECT TROUSERS
54% LENZING FR - 20% WOOL - 20% POLYAMIDE - 5% ARAMID 1% ANTISTATIC - 375GR
456



9059-9035 P.173
CRAFT PAINT REINFORCED TROUSERS
65% COTTON - 35% POLYESTER - 300GR
1939



9062-9035 P.172
CRAFT PAINT TROUSERS
65% COTTON - 35% POLYESTER - 300GR
1939



9062-9883 P.168
CRAFT WORKER TROUSERS
65% COTTON - 35% POLYESTER - 280GR
325 657 872 1358 1955 2214



9068-9403 P.177
KARGO TROUSERS
60% COTTON - 40% POLYESTER - 300GR
3 37 67 102 110 456



9069-8053 P.178
KARGO PRO LIGHT TROUSERS
65% COTTON - 35% POLYESTER - 250GR
2094 6553 8956



9069-8194 P.174
KARGO PRO TROUSERS
65% COTTON - 35% POLYESTER - 340GR
325 1358 1955 1990



9079-9035 P.208
FACITY TROUSERS
65% COTTON - 35% POLYESTER - 300GR
324 657 1957 1978



9082-8267 P.50
FLUO TECH TROUSERS
55% COTTON - 45% POLYESTER - 300GR
720 2096 2094 2227 2098 2235



9094-9007 P.146
CHEMICAL PRO TROUSERS
99% POLYESTER - 1% ANTISTATIC - 290GR
6



9805-9035 P.192
CORN TROUSERS
65% MAX HAVELAAR-APPROVED FAIRTRADE COTTON - 35% POLYESTER - 300GR
2



9836-9403 P.215
ESSENTIALS KNEE PROTECTION TROUSERS
60% COTTON - 40% POLYESTER - 300GR
2 3 8 37



9B01-8601 P.164
PRISMIK® XP MEN'S TROUSERS
50% COTTON - 50% POLYAMIDE - 240GR
657 2284



9B10-8496 P.113
CORIS ATEX REFLECT 260 XP WOMEN'S JACKET
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
1



9B11-8496 P.103
AGATE ATEX HV 260 XP WOMEN'S TROUSERS
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
70



9B20-8494 P.203
KROSS LINE MEN'S TROUSERS
65% COTTON - 35% POLYESTER - 300GR
3 8 11 37 63 67 110
456



9B20-9579 P.203
KROSS LINE MEN'S TROUSERS
65% POLYESTER - 35% COTTON - 245GR
2 3 37 456



9B20PI P.199
KROSS LINE PI TROUSERS
60% COTTON - 40% RECYCLED POLYESTER
250GR
37



9B21-8494 P.204
KROSS LINE EVOLUTION MEN'S TROUSERS WITH KNEE POCKETS
65% COTTON - 35% POLYESTER - 300GR
37 110 456



9B22-8494 P.204
KROSS LINE EVOLUTION MEN'S TROUSERS
65% COTTON - 35% POLYESTER - 300GR
3 15 37 110 456



9B30-8795 P.35
FLUO ADVANCED TROUSERS
70% RECYCLED POLYESTER - 30% ORGANIC FAIRTRADE COTTON - 270GR
2227 2235 2272



9B40-9954 P.43
FLUO SAFE STRETCH SUMMER TROUSERS
77% POLYESTER - 20% COTTON - 3% ELASTANE - 245GR
2096 2098 2227



9B42-8831 P.181
MEN'S JEANS
98% COTTON - 2% ELASTANE - 340GR
50



9B42-8832 P.181
MEN'S JEANS
98% COTTON - 2% ELASTANE - 310GR
110



9B43-8831 P.181
HOLSTER POCKET JEANS
98% COTTON - 2% ELASTANE - 340GR
50



9B43-8832 P.181
HOLSTER POCKET JEANS
98% COTTON - 2% ELASTANE - 310GR
110



9B44-8726 P.87
MULTI-RISK JEANS
58% MODACRYLIC - 36% COTTON - 4% ELASTANE - 2% ANTISTATIC - 345GR
50



9B50-9308 P.152
PHYTO SAFE TROUSERS
60% COTTON - 40% POLYESTER - 180GR
972
ARTICLE DELETED



9B51-9883 P.167
CRAFT WORKER XP MEN'S TROUSERS
65% COTTON - 35% POLYESTER - 280GR
325 657 1358



9B54-8680 P.123
ARMAGHAN ATEX LM 320 TROUSERS
80% COTTON - 19% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
1



9B62-9927 P.70
SHAN MULTI-RISK OVERTROUSERS
48.5% MODACYRLIC - 34% COTTON - 17% POLYAMIDE - 0.5% CARBON FIBRE - 205GR
102



9B72-3004 P.93
BAYO ATEX HV 320 XP TROUSERS
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
70 706



9B72-3165 P.91
BAYO ATEX HV 320 XP PI TROUSERS
50% COTTON - 30% LYOCELL - 19% RECYCLED POLYESTER - 1% ANTISTATIC FIBRE 320GR
70



9B72-8496 P.100
LINZOR ATEX HV 260 XP TROUSERS
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
70 706



9B72-8505 P.98
ESCORIA ATEX HV 300 XP TROUSERS
50% POLYESTER - 49% COTTON - 1% ANTISTATIC FIBRE - 295GR
404 2002 2227



9B80-3004 P.105
OLCA ATEX KOLOR 320 XP TROUSERS
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
801 876 882



9B81-3047 P.52
TROUSERS FLUO BASE XP
80% POLYESTER - 20% COTTON - 280GR
402 404 70 706 720
2098



9B82-3004 P.108
OPOLA ATEX REFLECT 320 XP TROUSERS
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
1 6



9B82-8496 P.110
ANTUCO ATEX REFLECT 260 XP TROUSERS
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
1 6



9B86-9570 P.39
FLUO SAFE XP TROUSERS
55% COTTON - 45% POLYESTER - 300GR
402 403 404 70 703 720
737 1995 2002 2227



9B87-9570 P.38
FLUO SAFE XP KNEE POCKET TROUSERS
55% COTTON - 45% POLYESTER - 300GR
402 403 404 70 703 720
737 1995 2002 2227



9B88-3004 P.117
GORELI ATEX 320 XP TROUSERS
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
1 6



9B89-8036 P.89
ATEX REFLECT 300 TROUSERS
54% MODACRYLIC - 45% LYOCELL 1% ANTISTATIC FIBRE - 300GR
102



9B95-3004 P.117
DIKI ATEX 320 XP TROUSERS
74% COTTON - 25% POLYESTER - 1% ANTISTATIC FIBRE - 320GR
1 6



9B95-3165 P.115
DIKI ATEX 320 XP PI TROUSERS
50% COTTON - 30% LYOCELL - 19% RECYCLED POLYESTER - 1% ANTISTATIC FIBRE 320GR
1



9B95-8496 P.120
AMIATA ATEX 260 XP TROUSERS
79% COTTON - 20% POLYESTER - 1% ANTISTATIC FIBRE - 260GR
1 6



9E01-8601 P.164
PRISMIK® XP WOMEN'S TROUSERS
50% COTTON - 50% POLYAMIDE - 240GR
657



9E20-8494 P.120
KROSS LINE WOMEN'S TROUSERS
65% COTTON - 35% POLYESTER - 300GR
3 37 67 110 456



9E42-8831 P.181
WOMEN'S JEANS
98% COTTON - 2% ELASTANE - 340GR
50



9E42-8832 P.181
WOMEN'S JEANS
98% COTTON - 2% ELASTANE - 310GR
110



9E54-9883 P.170
CRAFT WORKER WOMEN'S TROUSERS
65% COTTON - 35% POLYESTER - 280GR
110 325 657



9E82-8267 P.51
FLUO TECH WOMEN'S TROUSERS
55% COTTON - 45% POLYESTER - 300GR
2096 2227 2098



PARKAS

9D60-9927 P.69
ULLY MULTI-RISK HV PARKA
48.5% MODACRYLIC - 34% COTTON - 17% POLYAMIDE - 0.5% ANTISTATIC FIBRE - 205GR
727



9D61-9927 P.70
ULLY MULTI-RISK PARKA
48.5% MODACRYLIC - 34% COTTON - 17% POLYAMIDE - 0.5% ANTISTATIC FIBRE - 205GR
102



9D62-3006 P.73
IONE HI ELECTRIC ARC PARKA CLASS 2
40% PU - 37% POLYESTER - 12% PROTEX - 8% COTTON - 2% ARAMID - 1% ANTISTATIC - 275GR
1801



9D96-9919 P.82
ACCESS MULTI-RISK PARKA
98% POLYESTER - 2% ANTISTATIC FIBRE - PU COATING - 255GR
102



9D97-9919 P.81
ACCESS HV MULTI-RISK PARKA
98% POLYESTER - 2% ANTISTATIC FIBRE - PU COATING - 255GR
727 1801



9P02-3038 P.15
ERWIN RIPSTOP PARKA SHELL
85% POLYESTER - 15% TPU STRETCH RIPSTOP WITH MEMBRANE 195GR
727 1801 2227 6702



9P02PI P.13
ERWIN RIPSTOP PARKA SHELL PI
79% RECYCLED POLYESTER - 12% RECYCLED TPU - 9% POLYURETHANE - 190G
727 1801



9P05 P.28
MATRA XP HV PARKA
300D POLY OXFORD WITH PU COATING - 100% POLYESTER - 195GR
727 1801



9P12-3038 P.16
KYRILL PARKA SHELL
85% POLYESTER - 15% TPU STRETCH RIPSTOP WITH MEMBRANE 195GR
110



9P20-3038 P.19
IRMA PARKA SHELL
85% POLYESTER - 15% TPU STRETCH RIPSTOP WITH MEMBRANE 195GR
727 1801 6702



FLEECES

9D03-3560 P.25
ORSO FLEECE
100% POLYESTER - 250GR
1358



9D04-3560 P.25
VENY HV FLEECE
100% POLYESTER - 250GR
727 1801 6702



POLO SHIRTS

9T82-9162 P.125
LAPILLI MULTI-RISK HV POLO
34% POLYESTER - 42% VISCOSE - 23% ARAMID - 1% ANTISTATIC FIBRE - 195GR
404 70



9T86 P.48
SIMOUN FLUO SAFE XP HV SHORT-SLEEVE POLO
55% COTTON - 45% POLYESTER - 170GR
404 70 2002 2227



D190ATT2 P.187
HONE SHORT-SLEEVE POLO
60% COTTON - 40% POLYESTER - 190GR
233 204 110 917 827



T090 P.55
FLUO BASE 2 SHORT-SLEEVE POLO SHIRT
100% POLYESTER PIQUÉ WEAVE - 140GR
400 700 800



T190 P.126
MULTI-RISK POLO SHIRT
60% MODACRYLIC - 38% COTTON - 2% ANTISTATIC - 210GR
1 129



T283 P.55
FLUO BASE 2 LONG-SLEEVE POLO SHIRT
100% POLYESTER PIQUÉ WEAVE - 140GR
400



T942 P.189
ORGANIC COTTON POLO
100% ORGANIC COTTON PIQUÉ WEAVE - 170GR
1 13 110 168



SOFTSHELLS

9D12-3041 P.27
CARPATES HYBRID JACKET
96% POLYESTER FILLING - 4% RIPSTOP PU WITH PU MEMBRANE - 160GR
110 657 1358



98-3068 P.78
TEIDE MULTI-RISK SOFTSHELL
TRIPLE-LAYER MULTI-RISK SOFTSHELL 100% FR POLYESTER - 350GR
102



9D99-3068 P.77
TEIDE HV MULTI-RISK SOFTSHELL
TRIPLE-LAYER MULTI-RISK SOFTSHELL 100% FR POLYESTER - 350GR
727 1801



9S02-3042 P.21
TATRAS HV SOFTSHELL
TRIPLE-LAYER SOFTSHELL. RIPSTOP OUTER 89% PES - 11% TPU - 360GR
727 1801



9S05 P.29
OURAL HV SOFTSHELL
100% POLYESTER - 305GR
727 1801



9S12-3042 P.23
CAUCASE SOFTSHELL
SOFTSHELL TRIPLE-LAYER RIPSTOP 89% POLYESTER - 11% TPU - 360GR
110 657 1358



9S20-3042 P.21
TATRAS XP HV SOFTSHELL
TRIPLE-LAYER SOFTSHELL - RIPSTOP OUTER 89% PES - 11% TPU - 360GR
727 1801 2227 6702



9S20PI P.13
HV TATRAS XP PI SOFTSHELL
TRIPLE-LAYER SOFTSHELL - RIPSTOP OUTER 89% RECYCLED POLYESTER - 11% TPU - 360GR
727 1801



9S21-3042 P.23
TEREK SOFTSHELL
SOFTSHELL TRIPLE-LAYER RIPSTOP 89% POLYESTER - 11% TPU - 360GR
110 657 1358



9S30-3042 P.19
TIAN HV WOMEN'S SOFTSHELL
TRIPLE-LAYER SOFTSHELL - RIPSTOP OUTER 89% PES - 11% TPU - 360GR
727 1801 6702



UNDERGARMENTS

T1001 P.127
FR AS LONG LEGGINGS
60% MODACRYLIC - 38% COTTON - 2% ANTISTATIC FIBRE - 210GR
1 168



Y234 P.191
PYRAMIDEN THERMAL LEGGINGS
95% POLYESTER - 5% ELASTANE - 190GR
110



SWEATSHIRT/JUMPER

9S03 P.42
VALLOUISE ZIP SWEATSHIRT
100% POLYESTER BRUSHED PIQUÉ FLEECE INTERIOR - 240GR
75 1806 2073



9S13-3046 P.185
CHAMPOLÉON ZIP JUMPER
100% POLYESTER JACQUARD FLEECE INTERIOR - 390GR
2542



9S10 P.45
JACKHAMMER FLUO SAFE XP HV SWEATSHIRT
65% POLYESTER - 35% COTTON - 300GR
404 70 2002 2227



D300ATT2 P.186
STEEL ZIP SWEATER
60% COTTON - 40% POLYESTER - 300GR
233 204 110



E300ATT2 P.186
SANDSTONE HALF-ZIP SWEATER
60% COTTON - 40% POLYESTER - 300GR
233 204 110



T191 P.126
MULTI-RISK SWEATSHIRT
60% MODACRYLIC - 38% COTTON - 2% ANTISTATIC - 350GR
1



T943 P.188
ORGANIC SWEATSHIRT
80% COTTON FROM ORGANIC FARMING - 20% RECYCLED POLYESTER 280GR
1 110 168



APRON

9Y41 P.155
PHYTO ACCESS APRON
100% LOW-DENSITY POLYETHYLENE (LDPE) 100 MICRONS
6021 **ARTICLE DELETED**



T-SHIRTS

9T84 P.48
GHARBI FLUO SAFE XP HV SHORT-SLEEVE T-SHIRT
55% COTTON - 45% POLYESTER - 170GR
404 70 2002 2227



9T85 P.47
CHERGUI FLUO SAFE XP HV LONG-SLEEVE T-SHIRT
55% COTTON - 45% POLYESTER - 170GR
404 70 2002 2227



C190ATT2 P.187
CHISEL SHORT-SLEEVE T-SHIRT
60% COTTON - 40% POLYESTER - 190GR
233 204 110 917 827



T089 P.55
FLUO BASE 2 SHORT-SLEEVE T-SHIRT
100% POLYESTER PIQUÉ WEAVE - 140GR
400 700 800



T1000 P.127
FR LONG-SLEEVE T-SHIRT
60% MODACRYLIC - 38% COTTON - 2% ANTISTATIC FIBRE - 210GR
1 168



T539 P.54
FLUO BASE 2 LONG-SLEEVE T-SHIRT
100% POLYESTER PIQUÉ WEAVE - 140GR
400 700 800



T941 P.188
ORGANIC COTTON T-SHIRT
100% ORGANIC COTTON JERSEY WEAVE - 150GR
1 8 13 39 110 168



Y233 P.191
ALASKA THERMAL T-SHIRT
95% POLYESTER - 5% ELASTANE - 190GR
110



TUNIC

9L30-9308 P.152
PHYTO SAFE TUNIC
60% COTTON - 40% POLYESTER - 180GR
972 **ARTICLE DELETED**



TEXTILE STANDARDS

EN ISO 20471

PROTECTION TO SIGNAL THE USER'S PRESENCE BOTH DURING THE DAY AND AT NIGHT

High visibility clothing is designed so their wearers can be distinguished by vehicle drivers or machinery users in day and night light conditions and in a vehicle's headlights.

The class of the garment is determined using 2 criteria:
The fluorescent fabric (yellow, orange or red)
Retro-reflective bands or materials

CLASS OF CLOTHING	FLUORESCENT (m^2)	RETRO-REFLECTIVE (m^2)
1	0.14	0.10
2	0.50	0.13
3	0.80	0.20

EN ISO 17353

PROTECTION TO VISUALLY SIGNAL THE WEARER IN MEDIUM RISK SITUATIONS

The EN 17353 standard requires professional and non-professional garments to have retro-reflective bands and fluorescent material which are not covered by the EN ISO 20471 standard for high visibility equipment.

The new EN 17353 standard has 3 classifications:



TYPE A **TYPE B1 OR B2 OR B3** **TYPE AB**

Type A: Visibility in daylight conditions, this equipment uses only the fluorescent material
Type B: Visibility in dark conditions, this equipment uses only the retro-reflective material:
- B1: free hanging retro-reflective devices - not applicable to our range of products
- B2: Limbs
- B3: Torso or Torso and Limbs

TYPE AB: Visibility during daylight, twilight and dark conditions, this equipment uses the fluorescent
and retro-reflective materials.

EN ISO 11612

HEAT AND FLAME PROTECTION

Clothing that provides limited flame spread properties in the event of exposure to heat emitted by: radiation, convection, contact or splashes from molten metal

Performance coding: A1 or A2/A1 and A2
A: limited flame spread
B: Convection (B1-B2)
C: Radiant heat (C1-C4)
D: Molten aluminium splashes (D1-D3)
E: Molten cast iron splashes (E1-E3)
F: Contact heat (F1-F3)
3 levels of risk exposure:
1: Low/2: Medium/3: High

UK CA

EN ISO 11611

WELDING ALLIED PROCESSES

Clothing designed to provide protection against: small molten metal splashes, short contact with flame, radiant heat from the electrical arc or molten metal splash, accidental contact with live electrical conductors (100V max).

Performance codification as follows:
A: limited flame spread
Class 1: low risk
Class 2: greater risk
Choice of class subject to:
The welding technique used
Environment conditions

EN 13034

LIMITED PROTECTION AGAINST LIQUID CHEMICALS

These protective garments are designed for use in the likely event of exposure to light spatter or splashes from liquid chemicals which don't require a total barrier.

Two sub-classifications:
Type 6 (full body) e.g. coverall and all-in-one jacket & trousers
Type PB[6] (part of the body) e.g. separate jacket or trousers.
4 chemicals tested - repellent & penetration
Sulphuric Acid 30%
Sodium Hydroxide (caustic soda) 10%
1-Butanol (Alcohol)
O-Xylene (hydrocarbon)

CLASS	LIQUID REPELLENCY INDEX	RESISTANCE TO LIQUID PENETRATION INDEX
3	> 90%	<1%
2	> 80%	<5%
1	> 70%	<10%



Find out the latest news about textile standards at www.cepovett-safety.com

EN ISO 14116

HEAT AND FLAME PROTECTION

Clothing designed to protect the wearer against occasional, brief contact with small flames, under conditions that do not represent a significant thermal hazard and in the absence of other types of heat.

Performance coding:
Limited flame spread index (1-3)
Index 3 corresponds to level A1 in the EN ISO 11612 standard method A

EN 1149-5

ELECTROSTATIC DISCHARGE PROTECTION

Clothing whose fabrics and design, alongside a grounding system, avoids inflammatory discharges in explosive atmospheres.
Electrostatic properties achieved by treatment or addition of conductive fibres (stainless steel, carbon etc.)
EN ISO 20345:2004 standard A - anti-static footwear
Keep garment in contact with skin – Collar/cuffs or a grounding band.
No badges allowed in hazardous areas or on the garment's exterior

EN 14058

PROTECTION FOR COLD CLIMATES (DOWN TO -5°)

Protective clothing designed to protect the body against moderately cold environments - Temperature down to -5°C
Performance coding based on 5 indices:
Y: Thermal resistance class - RCT
Y: Air Permeability Class - AP
Y: Insulation value – Motionless mannequin test – Icler
WP: water penetration (optional)
X indicates that the item of clothing has not been tested

EN ISO 27065

PESTICIDE PROTECTION

Protective, high-performance clothing for those who work with liquid pesticides and farm workers.
3 levels of protection:
C1
C2 low intensity spray test
C3 high intensity spray test

EN 15797

INDUSTRIAL WASHING

8 different laundry programmes
2 drying methods drum or tunnel/xxx

IEC 61482 / EN 61482-2

PROTECTION AGAINST THE THERMAL HAZARDS OF ELECTRIC ARCING

Clothing designed to protect the wearer from the thermal risks of electric arcing when working on live equipment.

The ATPV is the maximum thermal energy that the garment can withstand before the user suffers second degree burns.

The EBT value is the highest energy exposure value that a fabric can withstand before tearing.
These garments are not insulating, so they do not protect the wearer from the risk of electrocution.

EN 14404

KNEE PROTECTION

This equipment is intended to protect people who spend a lot of time working on their knees.

4 types of protection
3 levels of tear resistance
Effective protection requires trousers or coverall with the right type of protection.
Certification of clothing + protection

EN 342

PROTECTION AGAINST COLD (BELOW OR EQUAL TO -5°)

Protective clothing designed to protect the body against cold environments - Humidity and winds with temperatures of -5°C or lower
Performance coding based on 4 indices:
Y: Insulation value – Moving mannequin test – Icler
Y: Air Permeability Class - AP
WP: water penetration (optional)
X indicates that the item of clothing has not been tested

EN ISO 13758-2

PROTECTION AGAINST UV SUN RAYS

The garment must completely cover the torso/neck from shoulders to thighs.
The protection factor (UPF) should be above 40.

EN 343

X
y
R

PROTECTION FROM THE ELEMENTS & BAD WEATHER

Protective clothing designed to protect the wearer against bad weather (rain or snow), fog and dampness on the ground.

Performance coding based on two indices:
X: Water penetration resistance class (1 to 4)
Y: Water vapour resistance class (1 to 4)
R: Optional: Ready-to-wear garment tested under a rainfall simulator
R is replaced by X if the garment has not been tested
These garments must have watertight seams.

THE ATEX logo on the garment's sleeve is solely for visual purposes to identify 1149-5 standard PPE in the CEPOVETT SAFETY range.

CEPOVETT SAFETY


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