

TB

dermik
LIFE & HEALTH & SAFETY

DRAGON
GLOVES

Be9
work.SHOES

Be9
work.WEAR & **CERVA**

PROTECTION GLOVES - SECURITY SHOES - GARMENTS



GENERAL CATALOGUE

• 2024

GROUP
TB
MEMBER OF CERVA GROUP

by

CERVA

GENERAL CATALOG TB GROUP 2024

We are pleased to present you our new 2024 protective equipment catalogue.

For the first time we have grouped together in a single document all the products that we put at the service of our customers. A tool where you can find protective gloves, single-use equipment, gloves for security forces, safety footwear and work clothing.

We have maintained the functional design that was so successful in past editions, continuing with a technical and minimalist editorial line aimed entirely at professionals.

WHY TRUST

THE EXPERIENCE FROM A CONSOLIDATED GROUP

At TB Group we work every day to research, develop, enhance and care for the different protection solutions that we bring to the market.

With more than 50 years of experience, we are committed to offering the best product and the best service to customers and users.

**TOMÁS
BODERO**

Solutions for hand
protection in the
industrial sector.

1973

TB

1999

DRAGON

DRAGÓN

Own customized
solutions for security
forces.

dermik
LIFE & HEALTH SAFETY

**DERMIK
GLOVES**

Single-use
protection
solutions.

2010

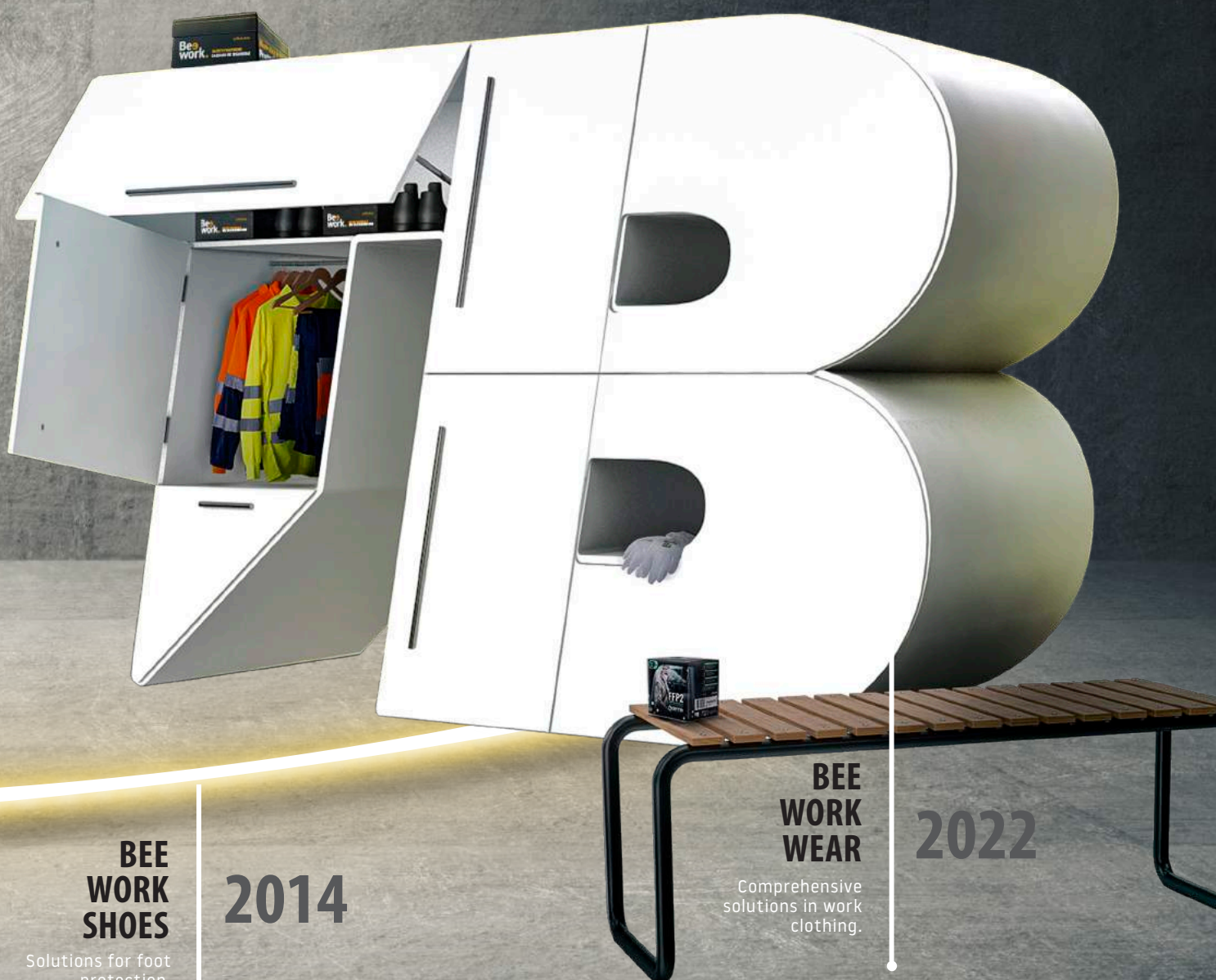
**WE BET ON
INNOVATION DAY BY DAY**

TB GROUP's perseverance in perfecting the effectiveness of its products through daily study and analysis has always been our great contribution to occupational safety.



WE WORK **EVERY DAY** TO RESEARCH, DEVELOP, PROMOTE **AND** CARE FOR **DIFFERENT** PROTECTION SOLUTIONS

The human team that makes up the group stands out for its important departments of R&D&i, purchasing, laboratory/quality, marketing, sales, product manager, logistics... and make the complete development of all its products become secure at all times. when choosing TB Group.



**BEE
WORK
SHOES**

Solutions for foot
protection.

2014

**Be⁹
work.
SHOES**

**BEE
WORK
WEAR**

Comprehensive
solutions in work
clothing.

2022

**Be⁹
work.
WEAR**

GROUP

50th years
at your side
1973 · 2023

Looking to the future, we are committed to continuing to be a leading company in our sector, driven by passion, quality and the continuous search for excellence.

Our legacy grows stronger every year, and with humility, we embrace the challenges that will come in the next 50 years. As the world evolves, we are here, always ready to make the safest and most reliable protective equipment to protect the people who build the future.

WE ALL HAVE **A GREAT PASSION,**
OURS IS *to protect you*

TB

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LIFE · HEALTH · SAFETY

DRAGON
GLOVES

Bee
work.SHOES

Bee
work.WEAR

We take care



The need arises to **distinguish ourselves** and to make you believe in our possibilities.



We are looking for a **new concept** that attracts and expresses what we want to convey.



achieved!



WE TAKE CARE

It is facing the risks of everyday life with confidence. **Let us worry and help you with all your protective equipment needs** and dedicate your most valuable time to taking care of what requires your full dedication.



GOAL

We promote a feeling of constant protection, providing a space where you can discover your maximum potential.

Self-produced videos to be able to disseminate and that make us see and feel that we are security, we are innovation and we are tradition.



B2B online

NEW ONLINE PLATAFORM FOR CUSTOMERS

PLACE YOUR ORDERS **ONLINE**
AND ENJOY ALL ITS **EXCLUSIVE ADVANTAGES:**



FASTER AND ERROR-FREE ORDERS



ORDER INFORMATION AND TRACKING



ACCESS TO TECHNICAL DOCUMENTS, INVOICES, DELIVERY NOTES...



INFORMATION ON PRODUCT AVAILABILITY AND SHIPPING TO THIRD PARTIES

[www.tbgroup](http://www.tbgroup.com)safety.com

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TB



SAFETY

Gloves



WARRANTY

Experience, technology and innovation for guaranteed protection.



VERSATILITY

A glove for each specific risk. We cover a wide range of specific risks,



PERFORMANCE

We design our products to achieve their maximum usefulness,



FUNCTIONALITY

Designed with functionality and comfort in mind, without compromising safety.



Standards / Attributes



GENERAL USE



EN388:2016+A1:2018 - ABRASION



CUT PROTECTION



EN388:2016+A1:2018 - CUT



COLD THERMAL



EN511:2006 - COLD



THERMAL HEAT



EN407:2020 - HOT



WELDER



EN12477:2001+A1:2005 - WELDER



CHEMICAL



EN ISO 374-1:2016+A1:2018 - CHEMICAL



EN ISO 374-5:2016 - MICROORGANISMS



VIRUS



VIRUS

EN ISO 374-5:2016 - MICROORGANISMS/VIRUS



ANTISTATIC



EN16350:2014 - ANTISTATIC



FEEDING



FOOD



CHAINSAW



EN ISO 11393-4:2018 - CHAINSAW



CUT AND PUNCTURE



EN 1082-1:1996 - CUTS AND PUNCTURES BY HAND KNIVES



DIELECTRIC



EN 60903:2003 - WORK IN TENSION



RADIATIONS



EN 421:2010 - IONIZING RADIATION



MEDICAL



EN 455:2015 - MEDICAL GLOVES FOR SINGLE USE



TACTILE



SHOCK PROTECTION



BOOSTER



100% WATERPROOF



FREE OF SILICONE



VIBRATION PROTECTION



LONG



DISPOSABLE



SPECIALS



NEEDLE PUNCTURE



CLOTHES



WASHABLE



BIODEGRADABLE

funcional index

GENERAL USE



PAG.

10R MECANIX	3111X										27
16MECANIX	2231X								✓		28
17MECANIX	1232X								✓		28
81RV	2121X										24
160IBRF	2142X			✓					✓		26
160IBSZ	2142X			✓							26
160IBSZ T1	2142X			✓							26
160IFF	2122X		✓								27
167I	3122X										27
182I	2122X										25
182IB	2122X										25
182Y	2122X										25
185IML	2112X			✓							26
201GB	3122X										28
201SBC	3123X										29
201SLR	4122X										29
202R	4244D			✓					✓		29
202RB	4244D			✓					✓		30
202VB	4244D			✓					✓		30
205KV	3244B								✓		30
209											32
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212	X23XX										32
212P	1231X										32
220	014XX									✓	37
220P	114XX										37
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302 GRIP	2142X										33
313AZ GRIP	1141X			✓							33
320 GRIP	2131X									✓	34
320P GRIP	2131X									✓	34
351	4132X			✓							34
440	014XX									✓	37
440P	114XX										38
500 URETAN	3131X					✓				✓	40
500AZ URETAN	3131X					✓					40
500FINE	1120X						✓			✓	39
500FINET	1120X						✓			✓	39

DK
single
useDG
glovesBW
shoesBW
wear


DK
 single
 use

DG
 gloves

BW
 shoes

BW
 wear


PAG.

500G2 URETAN	3131X									✓	40
500G2P URETAN	2121X									✓	41
500NG2P URETAN	2121X									✓	41
500P URETAN	2121X									✓	41
515P NEWLIFE	4121X									✓	42
518BIOTAC	3X11X					✓	✓			✓	42
600 URETAN	X131X									✓	39
610P URETAN										✓	38
700AZ TOUCH	2121X					✓				✓	43
700AZ U3 TOUCH	4121X										45
700AZFP TOUCH	2121X					✓					47
700COOL	3121X					✓				✓	47
700F ZEBRA	3121X			✓						✓	50
700G TOUCH	2121X							✓		✓	44
700GP TOUCH	2121X									✓	44
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700NG2 TOUCH	2121X							✓		✓	44
700NG2P TOUCH	2121X									✓	45
700RMF TOUCH	4131X									✓	49
703	3121X										43
703NG	3121X										43
715G COOL	3121X			✓			✓			✓	49
715Na DOTAC	4121X			✓		✓	✓			✓	49
718STAC	2121X			✓	✓	✓	✓	✓			42
750AZ U3 CUT	3231B	✓		✓							45
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760AZ U3 CUT	3231B	✓		✓							46
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765AZ2 TOUCH	4122X					✓				✓	46
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9013B	2111X									✓	35
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9031B	4110X									✓	36
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CUT



PAG.

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167KV IMPACT	✓	E		✓							✓			52
188ML CUT	✓	C		✓								✓		51
401G2 DYN	✓	D												55
411TFLN	✓	E											✓	57
413RF TFLN	✓	C		✓			✓		✓	✓			✓	59
413RFPU	✓	C		✓			✓			✓			✓	55
415RFL KV	✓	D		✓						✓		✓		58
418TFLN	✓	B					✓	✓						55
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425G	✓	A												54
430VRF	✓	F						✓		✓			✓	56
450TFLN	✓	D		✓										60
480MW	✓	C												57
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490RMF IMPACT	✓	C		✓							✓		✓	60
500NEVERCUT	✓	A					✓							53
500ST NEVERCUT	✓					✓				✓				54
668 CHEMCUT	✓	D		✓	✓		✓					✓		61
700S NEVERCUT	✓			✓						✓				52
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5558	✓	D		✓									✓	61
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5688/45	✓	D		✓								✓		63
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KMG713	✓	E		✓			✓	✓					✓	53





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COLD



PAG.

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190ARTIC	✓		220						✓			67
196 COLDGRIP	✓		23X			✓	✓					69
199 ARTIC	✓		12X	✓		✓			✓			67
210AZ DOT	✓		X2X	✓		✓						65
210AZ TAC	✓		X1X	✓		✓	✓					66
218	✓		X1X	✓		✓					✓	64
218AZ	✓		X1X	✓		✓					✓	64
218AZL	✓		X1X	✓		✓				✓	✓	65
218AZP	✓		X1X	✓		✓						65
515XTREM	✓		321		✓					✓		70
518XTREM	✓		321		✓					✓		70
528XTREM	✓		321		✓					✓		70
666COLD	✓		121	✓	✓	✓				✓		69
750 COLDGRIP	✓		X2X			✓						68
755 COLDGRIP	✓		X2X			✓	✓					68
760 COLDGRIP	✓		X21	✓		✓						69
770 COLDGRIP	✓		X1X	✓								68
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NOTES

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HOT

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195V	✓		X2XXXX		✓	✓		✓		78
215	✓		X2XXXX							71
666VINIL	✓		X2XXXX		✓	✓		✓		79
668 CHEMCUT	✓	✓	X2XXXX		✓	✓		✓		79
904/25	✓		433XXX			✓				72
2252	✓		4343XX			✓				76
2252L	✓		4343XX			✓				76
5510H	✓		4121XX						✓	73
5530CAT	✓		X2XXXX		✓	✓				71
5544HG			4342XX			✓			✓	73
5548G			4342XX			✓			✓	73
5548HD			4342XX		✓	✓			✓	74
5548HD/45			4342XX			✓			✓	74
5558	✓	✓	4342XX						✓	74
5558/15	✓	✓	4342XX			✓			✓	75
5558/25	✓	✓	4342XX			✓			✓	75
5688/35	✓	✓	413XXX			✓				75
5688/40	✓	✓	413XXX			✓				75
5688/45	✓	✓	413XXX			✓				75
5688/55	✓	✓	413XXX			✓				75
6026L	✓	✓	4444XX			✓				76
6226	✓	✓	4444XX			✓				77
6226L	✓	✓	4444XX			✓				77
7015	✓	✓	44XX41			✓				77
7015L	✓	✓	44XX41			✓				78
8533B	✓		4432XX			✓	✓			72
8633AL	✓		4432XX			✓	✓			72
9003/52 THERMIC	✓	✓	X2XXXX		✓	✓		✓		79
ORKA	✓		X2XXXX		✓	✓		✓		80
ORKA XXL			X2XXXX		✓	✓		✓		80
SHARK	✓		X2XXXX		✓	✓		✓		80
SHARK XL	✓		X2XXXX		✓	✓		✓		80

NOTES

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FOOD



PAG.

05GMA					✓							108
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05PRT					✓							109
05PVC					✓							108
15GMA					✓				✓			110
15PVC					✓				✓			109
195N	✓			✓					✓	✓		106
195V	✓			✓					✓	✓		106
196 COLDGRIP	✓		✓			✓						105
199 ARTIC	✓		✓	✓				✓				105
210AZ DOT	✓		✓	✓								97
210AZ TAC	✓		✓	✓		✓						98
218	✓		✓	✓							✓	96
218AZ	✓		✓	✓							✓	96
218AZL	✓		✓	✓					✓		✓	97
218AZP	✓		✓	✓								97
413RF TFLN	✓	✓		✓			✓	✓			✓	104
413RFPU	✓	✓		✓				✓			✓	103
483MF	✓	✓									✓	104
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500AZ URETAN	✓											99
500NEVERCUT	✓	✓										100
518BIOTAC	✓					✓				✓	✓	100
666COLD	✓		✓	✓					✓	✓		106
700AZ TOUCH	✓										✓	99
700AZFP TOUCH	✓											101
700C00L	✓										✓	101
715Na DOTAC	✓			✓		✓					✓	101
718STAC	✓			✓		✓	✓				✓	100
750 COLDGRIP	✓		✓									104
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765AZ2 TOUCH	✓										✓	102
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5548HD				✓					✓		✓	98
5613/35	✓	✓							✓		✓	103
5613/45	✓	✓							✓		✓	103
5613/55	✓	✓							✓		✓	103
1563AZ PURE									✓			111
1863												110
9003/52 THERMIC	✓	✓	✓	✓					✓	✓		107
9350									✓			110


DK
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SPECIALS


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110CE STATIC	✓		✓									✓	112
120CE STATIC	✓		✓									✓	112
131VB	✓	✓			✓	✓							116
160IBRF IMPACT	✓				✓			✓					115
167KV IMPACT	✓	✓			✓			✓					115
225VDM	✓												119
400R6E	✓	✓								✓			120
488STAC	✓	✓	✓								✓		113
490RMF IMPACT	✓	✓			✓			✓				✓	116
502 00	✓					✓							117
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572AC	✓				✓		✓						119
601 00	✓					✓							118
715IMPACT	✓				✓			✓					116
718STAC	✓		✓					✓			✓	✓	113
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2090X	✓	✓			✓								119
3041	✓	✓							✓	✓			122
4041	✓	✓							✓				121
4133AG	✓	✓							✓				121
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AS019S	✓	✓								✓			120
BG408	✓					✓							117
GLE0				✓						✓			113
GLE00				✓						✓			113
GLE1				✓						✓			113
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GLE3				✓						✓			113
GLE4				✓						✓			113

NOTES



DK
single
use



DG
gloves



BW
shoes



BW
wear





DK
single
use



DG
gloves



BW
shoes



BW
wear



81RV



DESCRIPTION

- Grey goat grain leather glove.
- Red cotton back.
- Adhesive strip closure.
- Thickness: 0.7-0.9 mm.

SIZES

6 / 7 / 8 / 9 / 10

Polybag: X
Package: 10 pairs
Box: 200 pairs

CE EN 388
Cat. II 2121X

DESCRIPTION

- Grey goat grain leather glove.
- Cotton back.
- Knit wrist.
- Thickness: 0.5-0.9 mm.

SIZES

6 / 7 / 8 / 9 / 10

CE EN 388
Cat. II 2122X



AC56B



Polybag: X
Package: 10 pairs
Box: 200 pairs

182I

DESCRIPTION

- Extra grey goat grain leather glove.
- Cotton back.
- Thickness: 0.5-0.9 mm.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 200 pairs

182IB



DESCRIPTION

- Grey goat grain leather glove.
- Cotton back.
- Thickness: 0.5-0.9 mm.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 200 pairs

DESCRIPTION

- Grey goat grain leather glove.
- Yellow cotton back.
- Thickness: 0.5-0.9 mm.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 200 pairs

182Y



DK
single
use



DG
gloves



BW
shoes



BW
wear



DESCRIPTION

- Grey leather.
- Thickness: 0,8-1 mm.
- Leather tape

SIZES

6 / 7 / 8 / 9 / 10 / 11

*Individual bag option:

160IBSZ T1 (SIZES 7 to 11)



Polybag: X
Package: 10 pairs
Box: 120 pairs

160IBRF

DESCRIPTION

- Grey leather glove.
- Thickness: 1 mm.
- Reinforcement between thumb and forefinger in yellow leather.
- Sewn pair-aramid thread.
- Fabric tape.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: X
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Grey grain leather glove.
- Grey split leather safety cuff of 18 cm.
- Thickness: 0.8-1 mm.
- Total length: 36 cm.

SIZES

7 / 8 / 9 / 10



Polybag: X
Package: 5 pairs
Box: 60 pairs

185IML

160IFF

DESCRIPTION

- Grey cow grain leather glove.
- Flannel lining.
- Fabric tape.
- Thickness: 0.8-1 mm.

SIZES

9 / 10



Polybag: X
Package: 5 pairs
Box: 90 pairs



DK
single
use



DG
gloves



BW
shoes



BW
wear



167I



DESCRIPTION

- Grey cow split leather glove.
- Fabric tape.
- Thickness: 0.8-1 mm.

SIZES

8 / 9 / 10

Polybag: X
Package: 10 pairs
Box: 120 pairs



DESCRIPTION

- Black synthetic leather glove.
- Red bi-elastic polyester back.
- Leather tape.

SIZES

7 / 8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 60 pairs



10R MECANIX

DESCRIPTION

- Black synthetic leather glove.
- Bi-elastic polyester back.
- Reinforced palm.
- Adhesive strip closure.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 60 pairs

16MECANIX



17MECANIX



DESCRIPTION

- Black digitized synthetic leather glove.
- Reinforced thumb and index.
- High visibility polyester, neoprene and foam back.
- Adhesive strip closure.
- Neoprene knit wrist.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Grey cow split leather glove.
- Blue canvas.
- Lining on palm.
- Blue rubberized safety cuff.
- Thickness: 1.1-1.3 mm.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: X
Package: 10 pairs
Box: 120 pairs

201GB



201SLR

DESCRIPTION

- Grey cow split leather glove.
- Lining on palm.
- Rubberized striped safety cuff.
- Thickness: 0.9-1.1 mm.

SIZES

9



AVAILABLE WHILE STOCKS LAST.



Polybag: X
 Package: 10 pairs
 Box: 120 pairs

201SBC



DESCRIPTION

- Grey cowsplit.
- Lining on palm.
- Thickness: 0.9-1.1 mm.
- White canvas cuff.

SIZES

9

Polybag: X
 Package: 10 pairs
 Box: 120 pairs



DESCRIPTION

- Grey cow croupon split leather glove.
- Beige canvas.
- White rubberized safety cuff.
- Red cow split leather reinforcement on palm, thumb and index.
- Lining on palm.
- Sewn with para-aramid thread.
- Thickness: 1.2-1.4mm.

SIZES

9 / 10



Polybag: X
 Package: 10 pairs
 Box: 90 pairs

202R



DESCRIPTION

- Grey cow split leather glove.
- Beige canvas.
- White rubberized safety cuff.
- Red cow split leather reinforcement on palm, thumb and index.
- Lining on palm.
- Thickness: 1.1-1.3 mm.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: X
Package: 10 pairs
Box: 90 pairs

D

202VB

D



DESCRIPTION

- Grey cow split leather gloveBeige canvas.
- Beige rubberized safety cuff.
- Green cow split leather reinforcement on palm, thumb and index.
- Lining on palm.
- Thickness: 1.1-1.3

SIZES

9 / 10



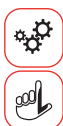
Polybag: X
Package: 10 pairs
Box: 90 pairs

DESCRIPTION

- Grey cow croupon split leather glove.
- Beige canvas.
- Beige rubberized safety cuff.
- Split leather reinforcement on the inside of palm and fingers.
- Sewn with para-aramid thread.
- Thickness: 1.5 mm.

SIZES

8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 90 pairs

205KV

B



210

DESCRIPTION

- 100% carded cotton glove.
- Knit wrist.
- Weight: 50 gr/pair.

SIZES

9



Cat. I

Polybag: X
Package: 12 pairs
Box: 300 pairs



DK
single
use



DG
gloves



BW
shoes



BW
wear



211



Polybag: X
Package: 12 pairs
Box: 600 pairs

DESCRIPTION

- 100% cotton glove.
- Ambidextrous.
- Knit wrist.
- Weight: 20 gr/pair.

SIZES

7 - 9



Cat. I

DESCRIPTION

- White 100% cotton glove.
- Ambidextrous.
- Weight: 22 gr/pair.

SIZES

7 / 9



Cat. I

Polybag: X
Package: 12 pairs
Box: 600 pairs



211SPB

DESCRIPTION

- Cotton serge of 8 ounces glove.
- PVC dots on palm.
- Knit wrist.

SIZES

9



Cat. I

Polybag: X
Package: 12 pairs
Box: 300 pairs



212

DK
single
use



DG
gloves



BW
shoes



BW
wear



DESCRIPTION

- Grey cotton and polyester seamless glove.
- 7 gauge.
- Ambidextrous.
- Knit wrist.
- Weight: 65 gr/pair.

SIZES

6 - 7 - 9



Cat. II

EN 388



X23XX

Polybag: X
Package: 10 pairs
Box: 300 pairs



DESCRIPTION

- Grey cotton and polyester seamless glove.
- Black PVC dots on palm.
- 7 gauge.
- Knit wrist.
- Weight: 80 gr/pair.

SIZES

6 - 7 - 9



Polybag: X
Package: 10 pairs
Box: 300 pairs

212P



302 GRIP

DESCRIPTION

- Glove with yellow polyester liner.
- Black rough latex coating on palm.
- Knit wrist.
- 10 gauge.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



DK
single
use



DG
gloves



BW
shoes



BW
wear



300B GRIP



DESCRIPTION

- Glove with yellow seamless recycled polyester and cotton liner.
- Orange rough latex coating on palm.
- Knit wrist.
- 10 gauge.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Glove with grey seamless cotton-polyester and nylon-elastane liner.
- Blue latex coating on palm.
- Criss-Cross finished.
- Knit wrist.
- 13 gauge.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



313AZ GRIP

DESCRIPTION

- Glove with brown seamless nylon liner.
- Black rough latex coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



320P GRIP

DESCRIPTION

- Glove with red seamless polyester liner.
- Black rough latex coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



DESCRIPTION

- Glove with grey seamless polyester and cotton liner.
- Green anti-slip green nitrile coating on palm.
- Knit wrist.
- 10 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



AVAILABLE WHILE STOCKS LAST.



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



9013B

DESCRIPTION

- Glove with interlock cotton liner.
- Blue nitrile 3/4 coating.
- Knit wrist.

SIZES

7 / 8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 120 pairs



DK
single
use



DG
gloves



BW
shoes



BW
wear



9013YB



DESCRIPTION

- Glove with interlock cotton liner.
- Yellow nitrile 3/4 coating.
- Knit wrist.

SIZES

7 / 8 / 9 / 10

Polybag: X
Package: 10 pairs
Box: 120 pairs



DESCRIPTION

- Glove with jersey cotton liner.
- Blue nitrile 3/4 coating.
- Knit wrist.

SIZES

8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 120 pairs



9020B



DK
single
use



DG
gloves



BW
shoes



BW
wear



DESCRIPTION

- Glove with jersey cotton liner.
- Blue nitrile full coating.
- Knit wrist.

SIZES

8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 120 pairs



9021B

9031B



DESCRIPTION

- Glove with jersey cotton liner.
- Blue nitrile 3/4 coating.
- Safety cuff 7 cm.

SIZES

8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Glove with jersey cotton liner.
- Blue nitrile full coating.
- Safety cuff 7 cm.

SIZES

8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 120 pairs



9041B

220

DESCRIPTION

- White seamless nylon glove.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9



Polybag: X
Package: 10 pairs
Box: 120 pairs

220P



DESCRIPTION

- White seamless nylon glove.
- Blue PVC dots on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Grey seamless nylon glove.
- Knit wrist.
- 13 gauge.

SIZES

7 / 8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 120 pairs



DK
single
use



DG
gloves



BW
shoes



BW
wear





DK
single
use



DG
gloves



BW
shoes



BW
wear



DESCRIPTION

- Grey seamless nylon glove.
- Blue PVC dots on palm.
- Knit wrist.
- 13 gauge.

SIZES

7 / 8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 120 pairs

440P



236B



Polybag: X
Package: 10 pairs
Box: 600 pairs

DESCRIPTION

- White nylon glove.
- Ambidextrous.
- 20 gauge.

SIZES

6 / 7 / 8 / 10



DESCRIPTION

- White seamless polyester glove.
- Knitwrist.
- Gauge 13.

SIZES

7 / 8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 120 pairs

610P URETAN



600 URETAN

DESCRIPTION

- Glove with white seamless nylon liner.
- White polyurethane coating on finger tips.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



500 FINE



DESCRIPTION

- Glove with blue seamless nylon liner.
- Black polyurethane coating on palm.
- Knit wrist.
- 18 gauge.
- HEAT TRANSFER STAMP.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



DESCRIPTION

- Seamless glove.
- Blue nylon support.
- Black polyurethane coating on palm.
- Knitwrist.
- Gauge 18.
- INK STAMP.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



500 FINET



DK
single
use



DG
gloves



BW
shoes



BW
wear





DK
single
use



DG
gloves



BW
shoes



BW
wear



DESCRIPTION

- Glove with white seamless nylon liner.
- White polyurethane coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

500 URETAN



500AZ URETAN



DESCRIPTION

- Glove with blue seamless nylon liner.
- Grey polyurethane coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

500G2 URETAN

DESCRIPTION

- Glove with grey seamless nylon liner.
- Grey polyurethane coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



DESCRIPTION

- Glove with white seamless polyester liner.
- White polyurethane coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
 Package: 10 pairs
 Box: 120 pairs



500G2P URETAN



Polybag: 1 pair
 Package: 10 pairs
 Box: 120 pairs

DESCRIPTION

- Glove with grey seamless polyester liner.
- Grey polyurethane coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



DESCRIPTION

- Glove with black seamless polyester liner.
- Black polyurethane coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
 Package: 10 pairs
 Box: 120 pairs



500NG2P URETAN



DK
single use



DG
gloves



BW
shoes



BW
wear



DESCRIPTION

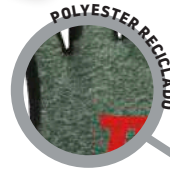
- Recycled polyester and elastane support glove.
- Polyurethane coating.
- Gauge 15.
- Elastic fist.

SIZES

6 / 7 / 8 / 9 / 10 / 11



NEW



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

718STAC



DESCRIPTION

- Glove with blue seamless nylon, carbon fibre and elastane liner.
- Black PPU coating on palm.
- Knit wrist.
- 18 gauge.
- Resistivity=10⁵ Ohm.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10 / 11

Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



DESCRIPTION

- 18 gauge blue nylon glove.
- Biodegradable black polyurethane full coated.
- Knit wrist.
- Silicone free.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10 / 11



NEW



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

518BIOTAC

703

DESCRIPTION

- Glove with white seamless nylon liner.
- White anti-slip nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



703NG



DESCRIPTION

- Glove with black seamless nylon liner.
- Grey anti-slip nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



DESCRIPTION

- Glove with blue seamless nylon liner.
- Blue nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



700AZ TOUCH

DK
single
useDG
glovesBW
shoesBW
wear

700G TOUCH

DESCRIPTION

- Glove with white seamless nylon liner.
- Grey nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

700NG2 TOUCH

DESCRIPTION

- Glove with black seamless nylon liner.
- Black nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

700GP TOUCH

DESCRIPTION

- Glove with white seamless polyester liner.
- Grey nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Glove with black seamless polyester liner.
- Black nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

700NG2P TOUCH


DK
single use

DG
gloves

BW
shoes

BW
wear


700AZ U3 TOUCH



DESCRIPTION

- Glove with blue seamless U3 polyester liner.
- Black nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Glove with blue seamless U3 polyester liner, elastane and glass fibre.
- Black nitrile 3/4 coating.
- Knit wrist.
- 15 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

750AZ U3 CUT



DESCRIPTION

- Glove with blue seamless U3 polyester liner, elastane and glass fibre.
- Black nitrile full coating.
- Knit wrist.
- 15 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



760AZ U3 CUT



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

765AZ2 TOUCH



DESCRIPTION

- Glove with white seamless nylon liner.
- Blue nitrile full coating.
- Sandy grip nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

7 / 8 / 9 / 10 / 11

Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



DESCRIPTION

- Glove with black seamless polyester liner.
- Blue nitrile full coating.
- Black microfoam nitrile coating on palm.
- Kniwrist.

SIZES

7 / 8 / 9 / 10 / 11



765NG TOUCH



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



DESCRIPTION

- Glove with grey seamless nylon liner.
- Black foam nitrile 3/4 coating.
- Knit wrist.
- 15 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 120 pairs

760COOL

DESCRIPTION

- Glove with grey seamless nylon liner.
- Black foam nitrile full coating.
- Knit wrist.
- 18 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



DESCRIPTION

- Glove with grey seamless nylon and elastane liner.
- Black Sandy grip nitrile coating on palm.
- Knit wrist.
- 15 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

700MF TOUCH

DESCRIPTION

- Glove with red seamless nylon and elastane liner.
- Black Sandy grip nitrile coating on palm.
- Knit wrist.
- 15 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

700RMF TOUCH



DK
single use



DG
gloves



BW
shoes



BW
wear



715Na DOTAC

NEW



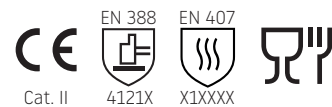
DESCRIPTION

- Seamless nylon glove.
- Black nitrile foam coating on palms.
- Nitrile points on palm.
- Elastic cuff.
- Gauge 15.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10 / 11

Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



DESCRIPTION

- White seamless nylon liner.
- Grey foam nitrile coating on palm.
- Knit wrist.
- 15 gauge.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: X
Package: 10 pairs
Box: 120 pairs

NEW



715G COOL

DESCRIPTION

- Glove with yellow seamless elastane and cotton liner.
- Black foam nitrile coating on palm.
- Zebra design PVC grip on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10


Cat. II


3121X


X1XXXX



- Polybag: 1 pair
- Package: 10 pairs
- Box: 120 pairs

NOTES

DK
single
use



DG
gloves



BW
shoes



BW
wear





DK
single
use



DG
gloves



BW
shoes



BW
wear



160CUT



DESCRIPTION

- Grey leather glove.
- Thickness: 0.9-1 mm.
- Lining: HPPE + Steel Fibre + Glass Fibre + Polyester + Elastane.
- Sewn para-aramid thread.
- Fabric tape.

SIZES

6 / 7 / 8 / 9 / 10 / 11

Polybag: X
Package: 10 pairs
Box: 120 pairs



DESCRIPTION

- Grey goat grain leather.
- Para-aramid+fiberglass lining.
- Split leather cuff of 10 cm.
- Para-aramid thread.

SIZES

7 / 8 / 9 / 10



188ML CUT



Polybag: X
Package: 5 pairs
Box: 60 pairs



DESCRIPTION

- Cow croupon split leather glove.
- Para-aramid and glass fibre lining.
- TPR back.
- Sewn with para-aramid thread.
- Thickness: 1-1.1 mm.
- Adjustable elastic on wrist.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: X
Package: 5 pairs
Box: 60 pairs

167KV IMPACT



E

700S NEVERCUT



DESCRIPTION

- Glove with grey seamless nylon and para-aramid liner.
- Black nitrile foam coating on palm.
- Reinforced split leather palm.
- Knit wrist.
- 13 gauge.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: X
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Glove with blue seamless Tuffalene® fabric and glass fibre.
- Reinforced fingertips.
- Ambidextrous.
- Knit wrist.
- 13 gauge.
- Effective on touch screen.

SIZES

5 / 6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

KMG700CS



D

DESCRIPTION

- Glove with grey seamless nylon with para-aramid and carbon fibre liner.
- Grey polyurethane coating on palm.
- Knit wrist.
- 13 gauge.
- Resistivity=10⁷Ω.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: X
Package: 10 pairs
Box: 120 pairs

500ST NEVERCUT



425



DESCRIPTION

- Glove with white seamless HPPE and elastane liner.
- Polyurethane coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Glove with grey seamless HPPE and elastane liner.
- Grey polyurethane coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

425G



418TFLN

DESCRIPTION

- Glove with blue seamless Tuffalene® and glass fibre liner.
- Grey polyurethane coating on palm.
- Knit wrist.
- 18 gauge.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



401G2 DYN

D



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Glove with grey seamless HPPE and glass fibre liner.
- Grey polyurethane coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



DESCRIPTION

- Glove with blue seamless HDPC, glass fibre and nylon liner.
- Black polyurethane coating on palm.
- Black nitrile reinforcement between thumb and index.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

413RFPU

C



DK
single use



DG
gloves



BW
shoes



BW
wear



DESCRIPTION

- Glove with green seamless HPPE, steel fibre and glass fibre liner.
- Grey polyurethane coating on palm.
- Black nitrile reinforcement between thumb and index.
- Knit wrist.
- 13 gauge.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



F

488STAC

D



DESCRIPTION

- Glove with seamless HPPE, glass fibre, steel fiber, carbon fibre, nylon and elastane liner.
- Grey polyurethane coating on palm.
- Knit wrist.
- 13 gauge.
- Resistivity=10⁶ Ohm.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

750AZ U3 CUT

DESCRIPTION

- Glove with blue seamless U3 polyester liner, elastane and glass fibre.
- Black nitrile 3/4 coating.
- Knit wrist.
- 15 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



B

DESCRIPTION

- Glove with blue seamless U3 polyester liner, elastane and glass fibre.
- Black nitrile full coating.
- Knit wrist.
- 15 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

760AZ U3 CUT

B



480MW

C



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Grey seamless HPPE and glass fibre liner.
- Grey polyurethane coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10



DK
single
use



DG
gloves



BW
shoes



DESCRIPTION

- Glove with orange seamless polyester, HPPE and glass fibre liner.
- Black nitrile coating on palm.
- Knit wrist.
- 18 gauge.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

411TFLN

E



BW
wear



DESCRIPTION

- Glove with seamless para-aramid and glass fibre liner.
- Black foam nitrile coating on palm.
- Nitrile reinforcement between thumb and index.
- 15 gauge.
- Knit wrist 15 cm.
- Total length: 33 cm.

SIZES

7 / 8 / 9 / 10 / 11



AVAILABLE WHILE STOCKS LAST.



Cat. II 2X43D X1XXXX



D

Polybag: X
Package: 10 pairs
Box: 90 pairs

486F GRIP

F



DESCRIPTION

- Glove with red seamless HPPE, steel fibre and glass fibre liner.
- Black foam nitrile coating on palm.
- Anti-slip harpoon nitrile finish on palm.
- Knit wrist.
- 13 gauge.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10



Cat. II 4X43F

Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Glove with grey seamless Tuffalene® and glass fibre liner.
- Black foam nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



484TFLN

C



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



Cat. II 4X42C

DESCRIPTION

- Glove with grey seamless HPPE liner.
- Black Sandy grip nitrile coating on palm.
- Red anti-impact latex protections on back.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs

490RMF IMPACT



C

487TFLN

D



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Glove with grey seamless Tuffalene® and glass fibre liner.
- Blue latex coating on palm.
- Knit wrist.
- 13 gauge..

SIZES

6 / 7 / 8 / 9 / 10 / 11



DESCRIPTION

- Glove with grey seamless HPPE, glass fibre and nylon liner.
- Blue latex 3/4 coating.
- Blue rough latex on palm.
- Knit wrist.
- Galga 13.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

450TFLN

D



DESCRIPTION

- Green and black PVC double dipped glove.
- Para-aramid and glass fibre lining.
- Total length: 30 cm.
- 15 gauge.

SIZES

8 / 9 / 10



Polybag: 1 pair
Package: 6 pairs
Box: 60 pairs

668 CHEMCUT



5518



DESCRIPTION

- Seamless para-aramid thread glove.
- Ambidextrous.
- Knit wrist.
- 7 gauge.

SIZES

6 / 7 / 8 / 9 / 10

Polybag: 1 pair
Package: X
Box: 25 pairs



DK
single use



DG
gloves



BW
shoes



DESCRIPTION

- Seamless para-aramid glove.
- Cotton lining.
- Ambidextrous.
- Knit wrist.
- 7 gauge.

SIZES

8 / 9 / 10 / 11



Up to
350°
contact

Polybag: 1 pair
Package: X
Box: 25 pairs



5558



BW
wear



5558/15

DESCRIPTION

- Seamless para-aramid glove.
- Cotton lining.
- Ambidextrous.
- Knit wrist 15 cm.
- 7 gauge.
- Total length: 36 cm.

SIZES

9 / 10



Polybag: 1 pair
Package: X
Box: 25 pairs



D

5558/25

D



Polybag: 1 pair
Package: X
Box: 25 pairs

DESCRIPTION

- Seamless para-aramid glove.
- Cotton lining.
- Ambidextrous.
- Knit wrist 25 cm.
- 7 gauge.
- Total length: 46 cm.

SIZES

9 / 10



5645/45

DESCRIPTION

- Seamless HPPE and elastane sleeve.
- Elastic adjustment on wrist.
- Total length: 45 cm.

SIZES

9



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



B

DESCRIPTION

- Double-layer tubular para-aramid sleeve.
- Thumbhole.
- 16 gauge.
- Total length: 35, 40, 45 and 55 cm.

SIZES

9



-  Polybag: X
-  Package: 10 pairs
-  Box: 120 pairs



5613/35 /45 /55



-  Polybag: X
-  Package: **10 pairs**
-  Box: **25 pairs**

DESCRIPTION

- HPPE sleeve + steel fibre + glass fibre + nylon + elastomer.
- Gauge 13.
- 7 cm elastic cuff.
- Length: 35, 45 and 55 cm.
- Velcro fastening.

SIZES

9



NOTES



DG
gloves





DK
single
use



DG
gloves



BW
shoes



BW
wear



218



OEKO
TEX®



COOLMAX®
ALL SEASON

Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- White seamless CoolMax® All Season glove.
- Ambidextrous.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10

CE
Cat. II

EN 388
114XX

EN 407
X1XXXX

EN 511
X1X



DESCRIPTION

- Blue seamless CoolMax® All Season glove.
- Ambidextrous.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11

OEKO
TEX®



COOLMAX®
ALL SEASON

Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

218AZ



CE
Cat. II

EN 388
114XX

EN 407
X1XXXX

EN 511
X1X



218AZL

DESCRIPTION

- Blue seamless CoolMax® All Season glove.
- Ambidextrous.
- Knit wrist.
- 13 gauge.
- Total length: 43 cm.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



218AZP



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Blue seamless CoolMax® All Season glove.
- Black PVC dots on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10

DK
single
useDG
glovesBW
shoes

DESCRIPTION

- Blue nylon and elastane glove without seams.
- Silicone dots on palm.
- Elastic fist.
- Gauge 10.

SIZES

6 / 7 / 8 / 9 / 10 / 11



NEW



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

BW
wear

DESCRIPTION

- Blue nylon and elastane glove without seams.
- Ambidextrous.
- Elastic fist.
- Gauge 10.
- Tactile index finger and thumb.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



NEW

KMG710COLD



DESCRIPTION

- Blue seamless Tuffalene® fabric glove.
- Acrylic lining.
- Ambidextrous.
- Knit wrist.
- 10 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Grey cow grain leather glove.
- Flannel lining.
- Fabric tape.
- Thickness: 0.8-1 mm.

SIZES

9 / 10



Polybag: X
Package: 5 pairs
Box: 90 pairs

190ARTIC

DESCRIPTION

- Brown cow split leather glove.
- Split leather reinforcement on palm.
- 3M® Thinsulate lining.
- Sewn with para-aramid thread.
- Orange cotton knit wrist.

SIZES

8 / 10



Polybag: X
Package: 3 pairs
Box: 36 pairs



199 ARTIC

DESCRIPTION

- Glove with water-repellent nylon polyester back.
- 3M® Thinsulate lining.
- Orange rough silicone palm.
- Synthetic leather on fingertips and between fingers.
- Reinforcement between thumb and index.
- Elastic adjustment on back.

SIZES

8 / 9 / 10



Polybag: X
Package: 3 pairs
Box: 60 pairs



DESCRIPTION

- Grey cow leather glove.
- Black nylon back.
- 3M® Thinsulate lining (200 gr.).
- Grip on palm.
- Back cotton knit wrist.

SIZES

8 / 9 / 10



Polybag: X
Package: 3 pairs
Box: 60 pairs



NORTHGRIP



DESCRIPTION

- Glove with grey loop acrylic polyester liner.
- Grey rough latex coating on palm.
- Knit wrist.
- 10 gauge.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: 5 pairs
Box: 120 pairs

770 COLDGRIP



750 COLDGRIP



DESCRIPTION

- Glove with grey water-repellent nylon liner.
- 15 gauge.
- Black PVC 3/4 coating.
- Black acrylic lining.
- 7 gauge.
- Knit wrist.
- 15 gauge.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs

DESCRIPTION

- Seamless blue polyester support glove with water-repellent finish in gauge 15.
- Acrylic interior in gauge 10.
- Double coating: first waterproof blue nitrile coating 3/4 and second black foam nitrile coating on palm.
- Touch function on all fingers.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

755 COLDGRIP



DESCRIPTION

- Glove with blue polyester and elastane liner.
- Blue latex full coating.
- Black Sandy grip latex coating on palm.
- Black acrylic lining.
- Knit wrist.
- 10 gauge.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs



196 COLDGRIP



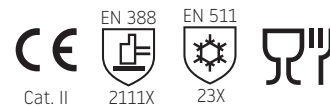
Polybag: X
Package: 3 pairs
Box: 60 pairs

DESCRIPTION

- Glove with blue water-repellent polyester back.
- Black polyurethane grid finish on palm.
- Foam laminated 3M® Thinsulate 6 mm (C70) lining.
- Black polyester and elastane cuff, length 9 cm.
- Carabiner.
- Touch thumb and index finger.

SIZES

7 / 8 / 9 / 10 / 11



DESCRIPTION

- Blue PVC triple dipped glove.
- Yellow loop acrylic lining.
- Thickness: 1.5 mm.
- Total length: 30 cm.
- 10 gauge.

SIZES

8 / 9 / 10



Polybag: 1 pair
Package: 5 pairs
Box: 50 pairs



666COLD

DESCRIPTION

- Blue water-repellent nylon glove.
- 3M® Thinsulate lining (200 gr.).
- Hipora membrane.
- Flannel lining on palm.
- Black nylon on arm.
- Total length: 40 cm.

SIZES

8 / 9 / 10 / 11



Polybag: 1 pair
Package: X
Box: 10 pairs



518XTREM

DESCRIPTION

- Blue water-repellent nylon glove.
- 3M® Thinsulate lining (200 gr.).
- Hipora membrane.
- Flannel lining on palm.
- Black nylon on arm.
- Total length: 50 cm.

SIZES

8 / 9 / 10 / 11



Polybag: 1 pair
Package: X
Box: 10 pairs



DESCRIPTION

- Blue water-repellent nylon glove.
- 3M® Thinsulate lining (200 gr.).
- Hipora membrane.
- Flannel lining on palm.
- Black nylon on arm.
- Total length: 70 cm.

SIZES

9 / 10



Polybag: 1 pair
Package: X
Box: 10 pairs



528XTREM



215



DESCRIPTION

- Red textured cotton polyester glove.
- Ambidextrous.
- Knit wrist.
- 7 gauge.

SIZES

6 / 7 / 8 / 9 / 10

Polybag: X
Package: 10 pairs
Box: 120 pairs

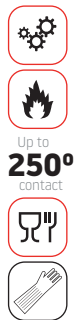


DESCRIPTION

- Glove with acrylic support.
- Nitrile coating on palms.
- Waterproof nitrile inner layer.
- Nylon lining.
- Length: 31 cm.

SIZES

7 / 8 / 9 / 10



5530CAT



Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs

DESCRIPTION

- Grey cow croupon split leather mitten.
- Thermal insulating lining on palm.
- Thickness 1.3-1.5 mm.
- Total length: 45 cm.

SIZES

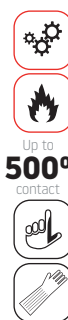
9



Polybag: 1 pair
Package: X
Box: 50 pairs



8533B



DESCRIPTION

- Brown cow split leather glove.
- Metal mesh reinforcement on palm.
- Insulating lining.
- Total length: 33 cm.

SIZES

9



Polybag: 1 pair
Package: 1 pair
Box: 1 pair

8633AL

DESCRIPTION

- Brown cow split leather mitten.
- Metal mesh reinforcement on palm.
- Insulating lining.
- Total length: 40 cm.

SIZES

9



Polybag: 1 pair
Package: 1 pair
Box: 1 pair



5510H

DESCRIPTION

- Seamless meta-aramid and para-aramid glove.
- Ambidextrous.
- 13 gauge.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: X
Package: 10 pairs
Box: 250 pairs



5544HG

NEW



Polybag: 1 pair
Package: X
Box: 25 pairs

DESCRIPTION

- Grey meta-aramid mitt.
- Gauge 7.
- Marbled cotton interior.
- Length 32 cm (size 9).
- Ambidextrous.

SIZES

10



DESCRIPTION

- Seamless meta-aramid glove.
- Cotton lining.
- Ambidextrous.
- Knit wrist.
- 7 gauge.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: X
Box: 25 pairs

5548G



DK
single
use



DG
gloves



BW
shoes



BW
wear



5548HD

DESCRIPTION

- Grey seamless meta-aramid glove.
- Cotton lining.
- Ambidextrous.
- Loose safety cuff.
- 7 gauge.
- Total length: 32 cm.

SIZES

7 / 9 / 10



Polybag: 1 pair
Package: X
Box: 25 pairs



5548HD/45

DESCRIPTION

- Grey seamless meta-aramid glove.
- Cotton lining.
- Ambidextrous.
- Loose safety cuff.
- 7 gauge.
- Total length: 45 cm.

SIZES

9



Polybag: 1 pair
Package: X
Box: 25 pairs



DESCRIPTION

- Seamless para-aramid glove.
- Cotton lining.
- Ambidextrous.
- Knit wrist.
- 7 gauge.

SIZES

8 / 9 / 10 / 11



Polybag: 1 pair
Package: X
Box: 25 pairs



5558



5558/15

DESCRIPTION

- Seamless para-aramid glove.
- Cotton lining.
- Ambidextrous.
- Knit wrist 15 cm.
- 7 gauge.
- Total length: 36 cm.

SIZES

9 / 10

OEKO
TEX®Up to
350°
contact

Polybag: 1 pair
 Package: X
 Box: 25 pairs



D

5558/25

D

OEKO
TEX®Up to
350°
contact

Polybag: 1 pair
 Package: X
 Box: 25 pairs

DESCRIPTION

- Seamless para-aramid glove.
- Cotton lining.
- Ambidextrous.
- Knit wrist 25 cm.
- 7 gauge.
- Total length: 46 cm.

SIZES

9 / 10

**DESCRIPTION**

- Double-layer tubular para-aramid sleeve.
- Thumbhole.
- 16 gauge.
- Total length: 35, 40, 45 an 55 cm.

SIZES

9

Up to
100°
contact

Polybag: X
 Package: 10 pairs
 Box: 120 pairs



D

5688/35 /40 /45 /55

DK
single
useDG
glovesBW
shoesBW
wear

DESCRIPTION

- Para-aramide fabric glove.
- Cotton serge lining.
- Sewn with para-aramid thread.
- Total length: 35 cm.

SIZES

10



Polybag: 1 pair
Package: X
Box: X



2252L

DESCRIPTION

- Para-aramide fabric glove.
- Cotton serge lining.
- Sewn with para-aramid thread.
- Total length: 40 cm.

SIZES

10



Polybag: 1 pair
Package: X
Box: X



DESCRIPTION

- Para-aramide loop fabric glove.
- White double cotton lining.
- Para-aramid loop wrist.
- Total length: 40 cm.

SIZES

10



Polybag: 1 pair
Package: X
Box: X



6026L



6226

DESCRIPTION

- Para-aramide loop fabric glove.
- White double cotton lining.
- Para-aramid loop wrist.
- Total length: 30 cm.

SIZES

10



Cat. III



2X44F



4444XX

Up to
500°
contact

Polybag: 1 pair

Package: X

Box: X



F

6226L

F

Up to
500°
contact

Polybag: 1 pair

Package: X

Box: X

DESCRIPTION

- Para-aramide loop fabric glove.
- White double cotton lining.
- Para-aramid loop wrist.
- Total length: 40 cm.

SIZES

10



Cat. III



2X44F



4444XX

DESCRIPTION

- Siliconized glass fibre glove.
- Double para-aramid lining.
- Total length: 30 cm.

SIZES

10



Cat. III



3X4XF



44XX41

Up to
500°
contact

Polybag: 1 pair

Package: X

Box: X



7015

F



DESCRIPTION

- Siliconized glass fibre glove.
- Double para-aramid lining.
- Total length: 40 cm.

SIZES
10



Polybag: 1 pair
Package: X
Box: X



195N



Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs

DESCRIPTION

- Orange rough natural latex glove.
- Seamless cotton liner.
- Straight cuff.
- Thickness 1.8 mm.
- Total length: 30 cm.

SIZES
7 / 8 / 9 / 10



Cat. II

1141X

X2XXXX

DESCRIPTION

- Green rough natural latex glove.
- Seamless cotton liner.
- Straight cuff.
- Thickness: 1.8 mm.
- Total length: 30 cm.

SIZES
7 / 8 / 9 / 10



Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs



195V



Cat. III

2131X

X2XXXX

ABKL 6164

EN 374-5

666 VINIL

DESCRIPTION

- Blue PVC triple dipped glove.
- Seamless cotton liner.
- Thickness: 1.5 mm.
- Total length: 30 cm.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 100 pairs



668 CHEMCUT



Polybag: 1 pair
Package: 6 pairs
Box: 60 pairs

DESCRIPTION

- Green and black PVC double dipped glove.
- Para-aramid and glass fibre lining.
- Total length: 30 cm.
- 15 gauge.

SIZES

8 / 9 / 10

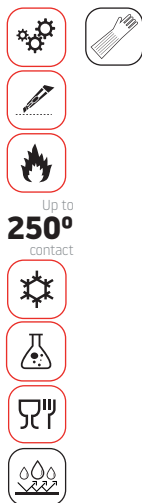


DESCRIPTION

- Black neoprene glove.
- Black loop acrylic lining.
- Diamond finish on palm.
- Thickness: 2.80 - 2.90 mm.
- Safety cuff 15 cm.
- Total length: 52 cm.

SIZES

S / M / L / XL / XXL



Polybag: 1 pair
Package: 3 pairs
Box: 30 pairs

9003/52 THERMIC



DESCRIPTION

- HTS (High Tensile Strength) blue rough silicone mitten.
- Anti-slip finish on palm.
- Pincer-shaped thumb.
- Weight 249 gr/unit.
- Total length: 30 cm.
- Hanging hole.

SIZES
9



Polybag: 1 unit
Package: X
Box: 60 units



SHARK XL



DESCRIPTION

- HTS (High Tensile Strength) blue rough silicone mitten.
- Anti-slip finish on palm.
- Pincer-shaped thumb.
- Weight 249 gr/unit.
- Total length: 44 cm.
- Hanging hole.

SIZES
9



Polybag: 1 unit
Package: X
Box: 36 units

DESCRIPTION

- HTS (High Tensile Strength) black rough silicone mitten.
- Anti-slip.
- Total length: 30 / 45 cm.

SIZES
9



Polybag: 1 unit
Package: X
Box: X

ORKA / ORKA XXL





910



DESCRIPTION

- Red cow croupon split leather glove.
- Flannel lining.
- Sewn with para-aramid thread.
- Thickness: 1.2-1.4 mm.
- Total length: 34 cm.

SIZES

9

Polybag: X
Package: 5 pairs
Box: 60 pairs

CE Cat. II
EN 388 3144X
EN 407 413X4X
EN 12477 tipo A

DESCRIPTION

- Red cow croupon split leather glove.
- Flannel lining.
- Sewn with para-aramid thread.
- Thickness: 1.2-1.4 mm.
- Total length: 40 cm.

SIZES

9 / 10



CE Cat. II
EN 388 3144X
EN 407 413X4X
EN 12477 tipo A

Polybag: X
Package: 5 pairs
Box: 60 pairs

910L



DK
single
use



DG
gloves



BW
shoes



BW
wear



DESCRIPTION

- Red cow split leather glove.
- Flannel lining.
- Sewn with polyester thread.
- Thickness: 1.1-1.3 mm.
- Total length: 34 cm.

SIZES

6 / 7 / 8 / 9



Polybag: X
Package: 5 pairs
Box: 60 pairs



911LR



Polybag: X
Package: 5 pairs
Box: 60 pairs

DESCRIPTION

- Green cow split leather glove.
- Flannel lining.
- Yellow split leather reinforcement on palm and thumb.
- Sewn with para-aramid thread.
- Thickness: 1.2-1.4 mm.
- Total length: 40 cm.

SIZES

9 / 10

EN 388 3244X EN 407 41334X
Cat. III



EN 12477
tipo A

DESCRIPTION

- Green cow split leather.
- HPPE and lining.
- Yellow split leather reinforcement on palm and thumb.
- Sewn with para-aramid thread.
- Thickness: 1.2-1.4 mm.
- Total length: 40 cm.

SIZES

9



EN 388 3X44E EN 407 41324X
Cat. II



EN 12477
tipo A



Polybag: X
Package: 5 pairs
Box: 60 pairs

912WELDCUT



Polybag: X
Package: 5 pairs
Box: 60 pairs

960PROXIMA

DESCRIPTION

- Blue cow croupon split leather glove.
- Fire-retardant lining.
- Yellow split leather reinforcement on palm and thumb.
- Sewn with para-aramid thread.
- Thickness: 1.3 mm.
- Total length: 34 cm.

SIZES

9



Polybag: X
Package: 5 pairs
Box: 60 pairs



960G PROXIMA



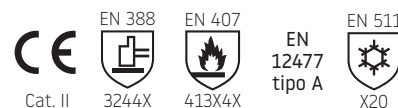
Polybag: X
Package: 5 pairs
Box: 60 pairs

DESCRIPTION

- Grey split leather cow croupon glove.
- Fire-retardant lining.
- Reinforcement on palm and thumb.
- Sewn with para-aramid thread.
- Thickness: 1.3 mm.
- Total length: 34 cm.

SIZES

9



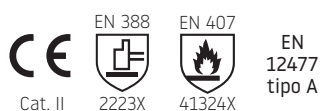
980KV SOLMIG

DESCRIPTION

- Grey grain leather glove.
- Para-aramid lining.
- Sewn with para-aramid thread.
- Blue split leather safety cuff 14 cm.
- Thickness: 0.9-1mm.
- Total length: 33 cm.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: X
Package: 5 pairs
Box: 60 pairs



DESCRIPTION

- Grain leather glove.
- Para-aramid and glass fibre inside.
- Stitched with para-aramid thread.
- Blue split leather cuff: 19 cm.
- Velcro closure.
- Thickness: 0.9-1 mm.
- Velcro fastening.
- Stitch guards on all fingers.

SIZES

7 / 8 / 9 / 10 / 11

CE EN 388 EN 407 EN 12477
Cat. II 2223X 41324X tipo A



Polybag: X
Package: 5 pairs
Box: 60 pairs

980VL SOLMIG



990ALKV



Polybag: X
Package: 5 pairs
Box: 60 pairs

DESCRIPTION

- Grey grain buffalo leather 0.9 - 1 mm glove.
- Para-aramid and glass fibre lining.
- Grey cow split leather on palm, thumb and index.
- Blue split leather safety cuff 16 cm.
- Aluminized back.
- Sewn with para-aramid thread.
- Total Length: 36 cm.

SIZES

8 / 9 / 10 / 11

CE EN 388 EN 407 EN 12477
Cat. III 4434F 42344X tipo A

DESCRIPTION

- Grey goat grain leather glove.
- Sewn with para-aramid thread.
- Blue split leather safety cuff 12 cm.
- Thickness: 0.7-0.9 mm.
- Total length: 33 cm.

SIZES

8 / 9 / 10



Polybag: X
Package: 10 pairs
Box: 60 pairs

980SOLTIG



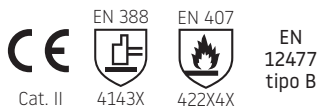
981EMPROTIG

DESCRIPTION

- Grey goat grain leather glove.
- Yellow split leather reinforcement on palm, thumb and index.
- Grey split leather safety cuff 18 cm.
- Sewn with para-aramid thread.
- Total length: 38 cm.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: X
Package: 10 pairs
Box: 60 pairs



300BACK



DESCRIPTION

- Back protector welder glove.
- Exterior for aramid + glass fibers with aluminized treatment.
- Brown cow split leather back, FR treatment.
- Adjustment elastics, FR treatment.
- Dimensions 20cm high X 15cm wide Double seams with para-aramid thread.

SIZES

9



Polybag: X
Package: 5 pairs
Box: 60 pairs

DESCRIPTION

- Grey split leather short sleeve.
- Sewn with para-aramid thread.
- Thickness: 1.2-1.4 mm.
- Total length: 32 cm.

SIZES

9



Polybag: 1 pair
Package: X
Box: 40 pairs



300MC

DESCRIPTION

- Grey split leather longsleeve.
- Drawstring.
- Sewn with para-aramid thread.
- Thickness: 1.2-1.4 mm.
- Total length: 60 cm.

SIZES
9

CE EN 11611
Cat. II Clase 2 EN ISO 13688



Polybag: 1 pair
Package: X
Box: 30 pairs

RELATED REFERENCES

300C



PAG. 218

300P



PAG. 218

300T

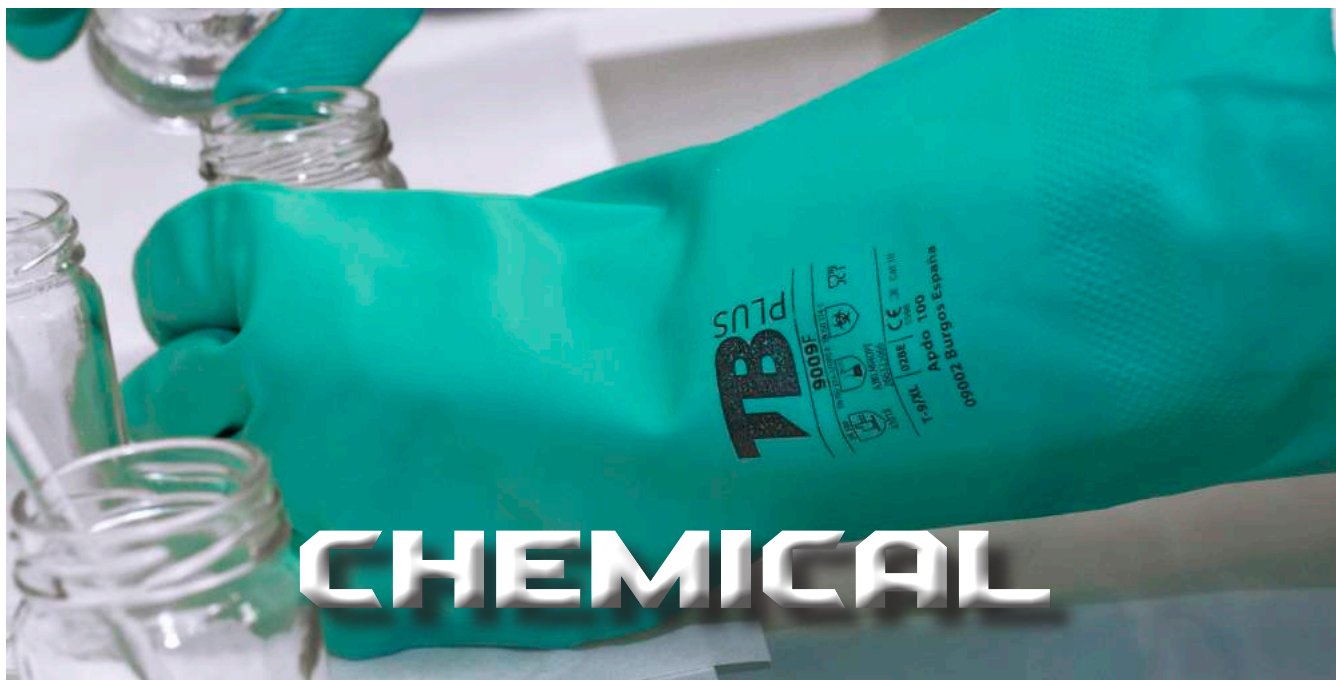


PAG. 219

300D



PAG. 219

DK
single
useDG
glovesBW
shoesBW
wear

CHEMICAL

9001



DESCRIPTION

- Beige natural latex glove.
- Chlorinated finish inside.
- Rolled cuff.
- Thickness: 0.45 mm.
- Total length: 30 cm.

SIZES

6/S - 7/M - 8/L - 9/XL

Polybag: 1 pair
Package: 10 pairs
Box: 100 pairs



Cat. III



EN 388

1010X

EN 374-1
TIPO A

AKLMNOPST

163311666



EN 374-5



EN 421



EN 421

DESCRIPTION

- Yellow natural latex glove.
- Flocked lining.
- Rolled cuff.
- Thickness: 0.45 mm.
- Total length: 30 cm.

SIZES

6/S - 7/M - 8/L - 9/XL

AVAILABLE WHILE
STOCKS LAST.

Polybag: 1 pair
Package: 10 pairs
Box: 100 pairs



9004



Cat. III



EN 388

1010X

EN 374-1
TIPO A

AKLMNOPST

162511566



EN 374-5

AKLMNOPST

162511566



EN 421

EN 421

DESCRIPTION

- Blue/yellow bicolour natural latex glove.
- Flocked lining.
- Straight cuff.
- Thickness: 0.60 mm.
- Total length: 30 cm.

SIZES

6/S - 7/M - 8/L - 9/XL - 10/XXL



Polybag: 1 pair
Package: 10 pairs
Box: 100 pairs



Cat. III 1010X AKLMNOPST 263521666

9006F (NOVASUPER 75)



DESCRIPTION

- Black natural latex glove.
- Flocked lining.
- Straight cuff.
- Thickness: 0.75 mm.
- Total length: 30 cm.

SIZES

6/S - 7/M - 8/L - 9/XL - 10/XXL

Polybag: 1 pair
Package: 10 pairs
Box: 100 pairs



Cat. III 2020X AKLMNOPST 264621666

DESCRIPTION

- Orange natural latex glove.
- Flocked lining.
- Straight cuff.
- Thickness: 1 mm.
- Total length: 30 cm.

SIZES

7 / 8 / 9 / 10



9005X (BARRIER100)



Polybag: 1 pair
Package: 10 pairs
Box: 100 pairs



Cat. III 3121X AKLMNOPST 665643666

195V

DESCRIPTION

- Green rough natural latex glove.
- Seamless cotton liner.
- Straight cuff.
- Thickness: 1.8 mm.
- Total length: 30 cm.

SIZES

7 / 8 / 9 / 10

Up to
250°
contact

Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs



9075/60



DESCRIPTION

- Black natural latex glove.
- Chlorinated finish inside.
- Rolled cuff.
- Thickness: 1.3 mm.
- Total length: 60 cm.

SIZES

10

Polybag: 1 pair
Package: X
Box: 36 pairs



DESCRIPTION

- Bicoloured blue/yellow natural latex/neoprene glove.
- Flocked lining.
- Straight cuff.
- Thickness: 0.70 mm.
- Total length: 30 cm.

SIZES

6/S - 7/M - 8/L - 9/XL



Polybag: 1 pair
Package: 10 pairs
Box: 100 pairs



9002

DESCRIPTION

- Orange natural latex/neoprene glove.
- Flocked lining.
- Straight cuff.
- Thickness: 0.70 mm.
- Total length: 30 cm.

SIZES

6/S - 7/M - 8/L - 9/XL



Polybag: 1 pair
Package: 10 pairs
Box: 100 pairs



9003

DESCRIPTION

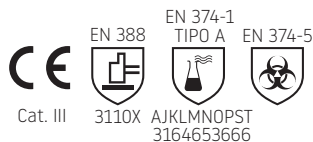
- Black neoprene glove.
- Flocked lining.
- Straight cuff.
- Thickness: 0.75 mm.
- Total length: 30 cm.

SIZES

6/S - 7/M - 8/L - 9/XL - 10/XXL



Polybag: 1 pair
Package: 10 pairs
Box: 100 pairs

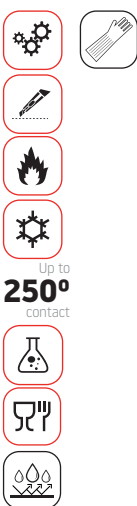


DESCRIPTION

- Black neoprene glove.
- Black loop acrylic lining.
- Diamond finish on palm.
- Thickness 2.80 - 2.90 mm.
- Safety cuff 15 cm.
- Total length: 52 cm.

SIZES

S / M / L / XL / XXL



Polybag: 1 pair
Package: 3 pairs
Box: 30 pairs

9003/52 THERMIC



DK
single
use



DG
gloves



BW
shoes



BW
wear



DESCRIPTION

- Blue nitrile glove.
- Flocked lining.
- Straight cuff.
- Thickness: 0.38 mm.
- Total length: 33 cm.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 100 pairs

9009FAZ (INTERFACE PLUS)



9009/45S

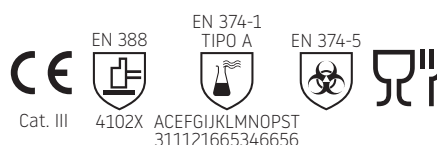


DESCRIPTION

- Green nitrile glove.
- Glossy finish inside.
- Straight cuff.
- Thickness: 0.50 mm.
- Total length: 45 cm.

SIZES

8/L - 9/XL - 10/XXL - 11/XXXL



Polybag: 1 pair
Package: 6 pairs
Box: 36 pairs

DESCRIPTION

- Blue nitrile double dipped glove.
- Seamless white nylon liner.
- Palm thickness: 1.2 mm.
- Total length: 30 cm.

SIZES

7/S - 8/M - 9/L - 10/XL



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

270



206-27

DESCRIPTION

- Red PVC glove.
- Cotton lining.
- Thickness: 1.2-1.4 mm.
- Total length: 27 cm.

SIZES

10



Polybag: X
Package: 10 pairs
Box: 60 pairs



206-36

DESCRIPTION

- Red PVC glove.
- Cotton lining.
- Thickness: 1.2-1.4 mm.
- Total length: 36 cm.

SIZES

10



Polybag: X
Package: 10 pairs
Box: 60 pairs



DESCRIPTION

- Blue PVC triple dipped glove.
- Seamless cotton liner.
- Thickness: 1.5 mm.
- Total length: 25 cm.

SIZES

8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 100 pairs



666/25 VINIL

DESCRIPTION

- Blue PVC triple dipped glove.
- Seamless cotton liner.
- Thickness: 1.5 mm.
- Total length: 30 cm.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 100 pairs

666/35 VINIL



DESCRIPTION

- Blue PVC triple dipped glove.
- Seamless cotton liner.
- Thickness: 1.5 mm.
- Total length: 35 cm.

SIZES

9 / 10 / 11



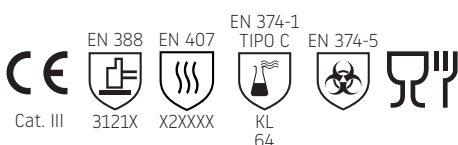
Polybag: 1 pair
Package: 10 pairs
Box: 100 pairs

DESCRIPTION

- Blue PVC triple dipped glove.
- Seamless cotton liner.
- Thickness: 1.5 mm.
- Total length: 62 cm.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 5 pairs
Box: 50 pairs

666LONG



DK
single
use



DG
gloves



BW
shoes



S2
wear



218



OEKO
TEX®



COOL MAX®
ALL SEASON

Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- White seamless CoolMax® All Season glove.
- Ambidextrous.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Cat. II



114XX



X1XXXX



X1X



DESCRIPTION

- Blue seamless CoolMax® All Season glove.
- Ambidextrous.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11

OEKO
TEX®



COOL MAX®
ALL SEASON

Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



218AZ



Cat. II



114XX



X1XXXX



X1X



218AZL

DESCRIPTION

- Blue seamless CoolMax® All Season glove.
- Ambidextrous.
- Knit wrist.
- 13 gauge.
- Total length: 43 cm.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



218AZP



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Blue seamless CoolMax® All Season glove.
- Black PVC dots on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10

DK
single
useDG
glovesBW
shoes

DESCRIPTION

- Blue nylon and elastane glove without seams.
- Silicone dots on palm.
- Elastic fist.
- Gauge 10.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

210AZ DOT

BW
wear

DESCRIPTION

- Blue nylon and elastane glove without seams.
- Ambidextrous.
- Elastic fist.
- Gauge 10.
- Tactile index finger and thumb.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



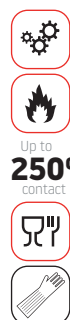
5530CAT

DESCRIPTION

- Glove with acrylic support.
- Nitrile coating on palms.
- Waterproof nitrile inner layer.
- Nylon lining.
- Length: 31 cm.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs

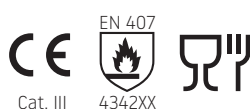


DESCRIPTION

- Grey seamless meta-aramid glove.
- Cotton lining.
- Ambidextrous.
- Loose safety cuff.
- 7 gauge.
- Total length: 32 cm.

SIZES

7 / 9 / 10



Polybag: 1 pair
Package: X
Box: 25 pairs

5548HD



DESCRIPTION

- Glove with grey seamless nylon with para-aramid liner.
- Grey polyurethane coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

500NEVERCUT



718STAC



DESCRIPTION

- Glove with blue seamless nylon, carbon fibre and elastane liner.
- Black PPU coating on palm.
- Knit wrist.
- 18 gauge.
- Resistivity=10⁵ Ohm.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- 18 gauge blue nylon glove.
- Biodegradable black polyurethane full coated.
- Knit wrist.
- Silicone free.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

518BIOTAC



DESCRIPTION

- Glove with blue seamless nylon liner.
- Blue foam nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



700AZFP TOUCH

700COOL



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Glove with white seamless nylon liner.
- Blue foam nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10



DESCRIPTION

- Seamless nylon glove.
- Black nitrile foam coating on palms.
- Nitrile points on palm.
- Elastic cuff.
- Gauge 15.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



715Na DOTAC

DESCRIPTION

- Glove with white seamless nylon liner.
- Blue nitrile full coating.
- Sandy grip nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

765AZ2 TOUCH



KMG700CS



DESCRIPTION

- Glove with blue seamless Tuffalene® fabric and glass fibre.
- Ambidextrous.
- Knit wrist.
- 13 gauge.
- Effective on touch screen.

SIZES

5 / 6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Blue seamless Tuffalene® fabric glove.
- Acrylic lining. • Ambidextrous.
- Knit wrist.
- 10 gauge.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

KMG710COLD



KMG713

DESCRIPTION

- HPPE, glass fibre, steel fibre, nylon and elastane glove.
- Ambidextrous.
- Knit wrist.
- 13 gauge.
- Effective on touch screen.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs


E
5613/35 /45 /55
F


Polybag: X
Package: 10 pairs
Box: 25 pairs

DESCRIPTION

- HPPE sleeve + steel fibre + glass fibre + nylon + elastomer.
- Gauge 13.
- 7 cm elastic cuff.
- Length: 35, 45 and 55 cm.
- Velcro fastening.

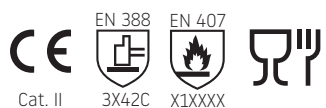
SIZES
9


DESCRIPTION

- Glove with blue seamless HDPC, glass fibre and nylon liner.
- Black polyurethane coating on palm.
- Black nitrile reinforcement between thumb and index.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

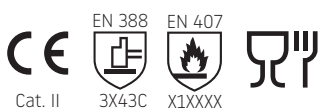

C
413RFPU

DESCRIPTION

- Glove with blue seamless HDPC, glass fibre and nylon liner.
- Black Sandy grip nitrile coating on palm.
- Reinforcement between thumb and index.
- Knit wrist.
- 13 gauge.

SIZES

5 / 6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



483MF



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Glove with grey seamless HPPE and glass fibre liner.
- Black foam nitrile full coating.
- Black Sandy grip nitrile coating on palm.
- Knit wrist.
- 13 gauge.

SIZES

7 / 8 / 9 / 10 / 11

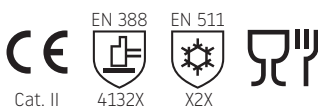


DESCRIPTION

- Glove with grey water-repellent nylon liner.
- 15 gauge.
- Black PVC 3/4 coating.
- Black acrylic lining.
- 7 gauge.
- Knit wrist.
- 15 gauge.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs

750 COLDGRIP



DESCRIPTION

- Glove with blue polyester and elastane liner.
- Blue latex full coating.
- Black Sandy grip latex coating on palm.
- Black acrylic lining.
- Knit wrist.
- 10 gauge.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs



196 COLDGRIP



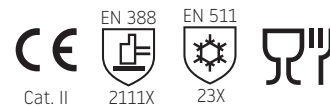
Polybag: X
Package: 3 pairs
Box: 60 pairs

DESCRIPTION

- Glove with blue water-repellent polyester back.
- Black polyurethane grid finish on palm.
- Foam laminated 3M® Thinsulate 6 mm (C70) lining.
- Black polyester and elastane cuff, length 9 cm.
- Carabiner.
- Touch thumb and index finger

SIZES

7 / 8 / 9 / 10 / 11



DESCRIPTION

- Glove with water-repellent nylon polyester back.
- 3M® Thinsulate lining.
- Orange rough silicone palm.
- Synthetic leather on fingertips and between fingers.
- Reinforcement between thumb and index.
- Elastic adjustment on back.

SIZES

8 / 9 / 10



Polybag: X
Package: 3 pairs
Box: 60 pairs



199 ARTIC



DESCRIPTION

- Blue PVC triple dipped glove.
- Yellow loop acrylic lining.
- Thickness: 1.5 mm.
- Total length: 30 cm.
- 10 gauge.

SIZES

8 / 9 / 10



Polybag: 1 pair
Package: 5 pairs
Box: 50 pairs



195N



DESCRIPTION

- Orange rough natural latex glove.
- Seamless cotton liner.
- Straight cuff.
- Thickness 1.8 mm.
- Total length: 30 cm.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs

Cat. II

1141X

X2XXXX

DESCRIPTION

- Green rough natural latex glove.
- Seamless cotton liner.
- Straight cuff.
- Thickness: 1.8 mm.
- Total length: 30 cm.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs



195V

DESCRIPTION

- Black neoprene glove.
- Black loop acrylic lining.
- Diamond finish on palm Thickness 2.80 - 2.90 mm.
- Safety cuff 15 cm.
- Total length: 52 cm.

SIZES

S / M / L / XL / XXL



Cat. III



2231X



X2XXXX



X2X



AKL 564

EN 374-5



Polybag: 1 pair

Package: 3 pairs

Box: 30 pairs

9003/52 THERMIC



SHARK



Up to
250°
contact



Polybag: 1 unit

Package: X

Box: 60 units

DESCRIPTION

- HTS (High Tensile Strength) blue rough silicone mitten.
- Anti-slip.
- Pincer-shaped thumb.
- Weight 150 gr/unit.
- Total length: 27 cm.
- Hole for hanging.

SIZES

9



Cat. II



X2XXXX



DESCRIPTION

- HTS (High Tensile Strength) blue rough silicone mitten.
- Anti-slip.
- Pincer-shaped thumb.
- Weight 249 gr/unit.
- Total length: 44 cm.
- Hole for hanging.

SIZES

9



Cat. II



X2XXXX



Up to
250°
contact



Polybag: 1 unit

Package: X

Box: 36 units

SHARKXL



DESCRIPTION

- HTS (High Tensile Strength) black rough silicone mitten.
- Anti-slip.
- Total length: 30 / 45 cm.
- Orificio para colgar.
- Hole for hanging.

SIZES

9



Polybag: 1 unit
Package: X
Box: X

ORKA / ORKA XXL



05PVC



DESCRIPTION

- Stainless steel metal mesh glove.
- Ambidextrous.
- PVC adjustment.
- Metal buckle with snap closure.
- PVC glove tightener included.

SIZES

5 / 6 / 7 / 8 / 9 / 10

Closure color according to size:

5	Talla 5
6	Talla 6
7	Talla 7
8	Talla 8
9	Talla 9
10	Talla 10

Polybag: 1 unit
Package: X
Box: 50 units



DESCRIPTION

- Stainless steel metal mesh glove.
- Ambidextrous.
- Wrist adjustment by fabric closure band.

SIZES

6/XXS - 7/XS - 8/S - 9/M - 10/L - 11/XL



Closure color according to size:

Talla 6	
Talla 7	
Talla 8	
Talla 9	
Talla 10	
Talla 11	

Polybag: 1 unit
Package: X
Box: X

05GMA



05PRS

DESCRIPTION

- Stainless steel metal mesh glove.
- Ambidextrous.
- Wrist adjustment by metal closure band.

SIZES

9/M - 10/L



Polybag: 1 unit
 Package: X
 Box: X



05PRT



Polybag: 1 unit
 Package: X
 Box: X

DESCRIPTION

- Stainless steel metal mesh glove.
- Ambidextrous.
- Wrist adjustment by polyurethane closure band.

SIZES

10/L

**DESCRIPTION**

- Stainless steel metal mesh glove.
- Ambidextrous.
- PVC adjustment.
- Metal buckle with snap closure.
- Grey PVC glove tightener included.
- Sleeve: 15 cm.

SIZES

5 / 6 / 7 / 8 / 9 / 10



Polybag: 1 unit
 Package: X
 Box: X



15PVC



DESCRIPTION

- Stainless steel metal mesh glove.
- Wrist adjustment by fabric closure band.
- Ambidextrous.
- Safety cuff: 15 cm.
- Total length: 40 cm.

SIZES

6/XXS - 7/XS - 8/S - 9/M - 10/L



Polybag: 1 unit
Package: X
Box: X



1863



Polybag: X
Package: 100 units
Box: X

DESCRIPTION

- Blue disposable polyurethane tighteners for metal mesh gloves.
- Dispenser: 100 units.

SIZES

9



Cat. I

DESCRIPTION

- Transparent polycarbonate sleeve.
- Diameter 8-9 cm.
- Total length: 20 cm.

SIZES

9



Polybag: 1 unit
Package: X
Box: X



9350



Cat. I

718STAC

DESCRIPTION

- Glove with blue seamless nylon, carbon fibre and elastane liner.
- Black PPU coating on palm.
- Knit wrist.
- 18 gauge.
- Resistivity=10⁵ Ohm.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs



ANTISTATIC

488STAC



ANTISTATIC



Polybag: 1 pair
Package: 10 pairs
Box: 120 pairs

DESCRIPTION

- Glove with seamless HPPE, glass fibre, steel fiber, carbon fibre, nylon and elastane liner.
- Grey polyurethane coating on palm.
- Knit wrist.
- 13 gauge.
- Resistivity=10⁶ Ohm.

SIZES

6 / 7 / 8 / 9 / 10 / 11



DK
single
use



DG
gloves



BW
shoes



BW
wear



DESCRIPTION

- Natural rubber glove.
- Test 2,500 V Use 500 V.
- Thickness: 0. • 5 mm.
- Total length: 36 cm.

SIZES

8 / 9 / 10 / 11



- GLE 0 Thickness: 1 mm • Test 5,000V, use 1,000 V
- GLE 1 Thickness: 1.5 mm • Test 10,000V, use 7,500 V - [ON REQUEST](#)
- GLE 2 Thickness: 2 mm • Test 20,000V, use 17,000 V - [ON REQUEST](#)
- GLE 3 Thickness: 2 mm • Test 20,000V, use 17,000 V - [ON REQUEST](#)
- GLE 4 Thickness: 3.1 mm • Test 40,000V, use 36,000 V • SIZES 9 / 10 / 11 - [ON REQUEST](#)

Polybag: 1 pair
Package: X
Box: X



GLE00

DIELECTRIC

DESCRIPTION

- Waterproof fabric bag for carrying dielectric gloves.
- Attachment fittings.



Polybag: 1 unit
 Package: X
 Box: X

DIELECTRIC

RGX-CP



Polybag: 1 unit
 Package: X
 Box: X

DESCRIPTION

- Cofre para guantes dieléctricos.
- Elaborado a partir de materia plástica.



DIELECTRIC

DESCRIPTION

- Piel flor vacuno gris.
- Cartera fluorescente: 19 cm.
- Grosor: 0,9-1,1 mm.
- Longitud total: 40 cm.
- Hebilla ajustable en dorso.
- Protección exterior para guantes dieléctricos.

SIZES

9 / 10 / 12



Polybag: X
 Package: 5 pairs
 Box: 60 pairs

919D

DIELECTRIC

CE
 Cat. II
EN 388
 2132X

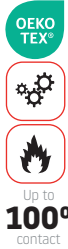
5510H

DESCRIPTION

- Seamless meta-aramid and para-aramid glove.
- Ambidextrous.
- 13 gauge.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: X
Package: 10 pairs
Box: 250 pairs



DIELECTRIC

160IBRF IMPACT



DESCRIPTION

- Grey flower leather glove.
- Thickness: 0.9-1 mm.
- Reinforcement between thumb and forefinger in yellow flower leather.
- Sewn thread for-aramid.
- Fabric trim.
- Protection impacts in TPR on fingers.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: X
Package: 5 pairs
Box: 60 pairs

HITS

DESCRIPTION

- Cow croupon split leather glove.
- Para-aramid and glass fibre lining.
- TPR back.
- Sewn with para-aramid thread.
- Thickness: 1-1.1 mm.
- Adjustable elastic on wrist.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: X
Package: 5 pairs
Box: 60 pairs

167KV IMPACT



HITS

DESCRIPTION

- Glove with grey seamless HPPE liner.
- Black Sandy grip nitrile coating on palm.
- Red anti-impact latex protections on back.
- Knit wrist.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs



C

HITS

715IMPACT



DESCRIPTION

- Glove with grey seamless nylon and elastane lining.
- Black Durafoam nitrile coating on palm.
- TPR Anti-impact reinforcement on back.
- Knit wrist.
- 15 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 5 pairs
Box: 60 pairs

VIBRATIONS

DESCRIPTION

- Glove with blue HPPE, nylon and elastane liner.
- TPR coating on palm and back.
- Thickness: 0.9-1 mm.
- Knit wrist.

SIZES

9



Polybag: X
Package: 5 pairs
Box: 60 pairs



B

VIBRATIONS

DESCRIPTION

- Grey goat extra quality grain leather glove.
- Gel pad on palm and fingers.
- Bi-elastic polyester back.
- Adhesive strip closure.
- Thickness: 0.7-0.8 mm.

SIZES

7 / 8 / 9 / 10 / 11



Polybag: 1 pair
Package: 10 pairs
Box: 60 pairs



14VB MECHANIX

VIBRATIONS

BG408



DESCRIPTION

- Synthetic ultra suede leather glove.
- Silicone dots on the palm and fingertips.
- Mesh back.
- Durable Bubble Glove® camera in the palm.
- Neoprene cuff with velcro closure.

SIZES

L



ISO 10819:2013

Polybag: 1 pair
Package: X
Box: X

VIBRATIONS



DK
single use



DG
gloves



BW
shoes



DESCRIPTION

- Blue lycra mitten glove.
- VEP (visco-elastic polymer) pad on palm.

SIZES

6 / 7 / 8 / 9 / 10



Polybag: 1 pair
Package: X
Box: X



502 00

VIBRATIONS

BW
wear



DESCRIPTION

- Nylon/lycra mitten glove.
- VEP (visco-elastic polymer) pad on palm and back.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Separate sale:

RIGHT HAND (503/10 D)

LEFT HAND (503/10 IZ)



Polybag: 1 unit
Package: X
Box: X



VIBRATIONS

601 00



DESCRIPTION

- Blue lycra glove.
- VEP (visco-elastic polymer) pad on palm and fingers.

SIZES

M / L / XL



Polybag: 1 pair
Package: X
Box: X

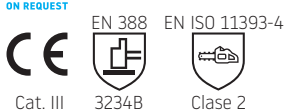
VIBRATIONS

DESCRIPTION

- Water-repellent cow grain leather glove.
- High density fibre lining on left hand back.
- Fluorescent reinforcement on knuckles.
- Sewn with para-aramid thread.
- Cotton knit wrist.
- Class 2.
- Thickness: 1.2-1.4 mm.

SIZES

8 / 9 / 10 / 11 / 12



Polybag: 1 pair
Package: X
Box: X



572A

B

CHAINS

572AC

B

DESCRIPTION

- Water-repellent cow grain leather glove.
- High density fibre lining on left hand back.
- Fluorescent reinforcement on knuckles.
- Sewn with para-aramid thread.
- Safety cuff: 10 cm.
- Thickness: 1.2-1.4 mm.
- Total length: 31 cm.

SIZES

8 / 9 / 10 / 14



Cat. III

EN 388



3234B

EN ISO 11393-4



Clase 2



Polybag: 1 pair
Package: X
Box: X



CHAINSAW



DK
single use



DG
gloves



BW
shoes



BW
wear



225VDM



Polybag: 1 pair
Package: X
Box: X

DESCRIPTION

- Beige cow grain leather glove.
- Cow split leather reinforcement on palm.
- Metal cylinders on left hand fingertips.

SIZES

8 / 9 / 10 / 11



Cat. II

EN 388



2122

GRAPE HARVEST

DESCRIPTION

- Glove with high-density polyethylene and glass fibre liner.
- Knit wrist.
- Nitrile coating on palm.
- Impact protection IR-X® Impact on back.
- Reinforcement between thumb and index.
- 13 gauge.

SIZES

6 / 7 / 8 / 9 / 10 / 11 / 12



Cat. II

EN 388



4X44EP



Polybag: 1 pair
Package: 12 pairs
Box: 36 pairs



2090X

E

CUT-PLUS

BW
wear



DESCRIPTION

- 1 Superfabric layer sleeve.
- Spandex on wrist.
- Thumbhole.
- Ambidextrous.
- Total length: 22cm.

SIZES

7 / 8 / 9 / 10



Polybag: 1 unit
Package: X
Box: X



CUT-PLUS

400R6E



DESCRIPTION

- Glove with 2 Superfabric layers.
- PVC dots on palm.
- Mesh lining.
- Total length: 40 cm.

SIZES

8 / 9 / 10 / 11



Polybag: 1 pair
Package: X
Box: X

AS019S



DESCRIPTION

- 1 Superfabric layer sleeve.
- Ambidextrous.
- Total length: 45 cm.

SIZES

7 / 8 / 9 / 10



Polybag: 1 unit
Package: X
Box: X



CUT-PLUS

4041

DESCRIPTION

- Glove with black bieleastic back.
- 3 Superfabric layers on palm.
- Adhesive strip closure.

SIZES

6 / 7 / 8 / 9 / 10 / 11



Polybag: 1 pair
 Package: X
 Box: X

F

NEEDLE PUNCTURE



4133AG

F



DESCRIPTION

- Back glove made of bieleastic polyester fabric with knuckles in neoprene.
- Palm, reinforcements in palm, hijuelas and uñeros in synthetic leather Amara.
- Neoprene cuff with adhesive strip adjustment.
- Dyntex full cut-resistant lining.
- PVC carabiner for the union of both gloves.

SIZES

XS / S / M / L / XL / 2XL

NEEDLE PUNCTURE

Polybag: 1 pair
 Package: X
 Box: X



DESCRIPTION

- Glove with cotton and polyester liner.
- Orange latex coating on palm.
- 3 SuperFabric layers on palm.
- Knit wrist.

SIZES

7 / 8 / 9 / 10



Polybag: 1 pair
 Package: 12 pairs
 Box: 36 pairs

9014

F

NEEDLE PUNCTURE



DESCRIPTION

- Glove with 3 Superfabric layers on palm and 2 on back.
- Nylon lining.
- Total length: 30 cm.

SIZES

7 / 8 / 9 / 10



NEEDLE PUNCTURE

Polybag: 1 pair
Package: X
Box: X

PORTA BODERO VT



DESCRIPTION

- Glove holder for belt.
- Adhesive strip closure.

SIZES

-

Polybag: 1 unit
Package: 25 units
Box: 500 units

ACCESSORY

PORTACLICK

DESCRIPTION

- Plastic glove holder for belt.
- Customisation available.

SIZES

-



Polybag: 1 unit
Package: 40 units
Box: X

ACCESSORY



DK
single
use



DG
gloves



BW
shoes



BW
wear





SINGLE USE equipment



DURABILITY

Made with materials that maximize use time



ERGONOMICS

Adaptation and comfort for greater performance.



POLYVALENCE

Ability to use in various environments.



HYGIENE

Conservation of health and prevention of diseases.



Standards / Attributes

	GENERAL USE		EN388:2016+A1:2018 - ABRASION		TACTILE
	CUT PROTECTION		EN388:2016+A1:2018 - CUT		SHOCK PROTECTION
	COLD THERMAL		EN511:2006 - COLD		BOOSTER
	THERMAL HEAT		EN407:2020 - HOT		100% WATERPROOF
	WELDER		EN12477:2001+A1:2005 - WELDER		FREE OF SILICONE
	CHEMICAL	 	EN ISO 374-1:2016+A1:2018 - CHEMICAL EN ISO 374-5:2016 - MICROORGANISMS		VIBRATION PROTECTION
	VIRUS	 VIRUS	EN ISO 374-5:2016 - MICROORGANISMS/VIRUS		LONG
	ANTISTATIC		EN16350:2014 - ANTISTATIC		DISPOSABLE
	FEEDING		FOOD		SPECIALS
	CHAINSAW		EN ISO 11393-4:2018 - CHAINSAW		NEEDLE PUNCTURE
	CUT AND PUNCTURE		EN 1082-1:1996 - CUTS AND PUNCTURES BY HAND KNIVES		CLOTHES
	DIELECTRIC		EN 60903:2003 - WORK IN TENSION		WASHABLE
	RADIATIONS		EN 421:2010 - IONIZING RADIATION		BIODEGRADABLE

DESCRIPTION

- Polyethylene glove.
- Thickness: 0.01 mm.
- 100 units dispenser bag.

SIZES
9



CE
Cat. I



Dispenser: 100 units
Box: 100 Dispensers

NA35



DESCRIPTION

- Blue powder-free nitrile glove.
- Weight: 3.5 gr/pcs.
- Double layer thickness: 0.14 mm.
- 100 units dispenser.

SIZES
S / M / L / XL

CE EN 374-1 TIPO C EN 374-5
Cat. III K 6 VIRUS

Dispenser: 100 units
Box: 10 dispensers

NA48

DESCRIPTION

- Blue powder-free nitrile glove.
- Weight: 4.8 gr/pcs.
- Double layer thickness: 0.20 mm.
- Silicone free.
- 100 units dispenser.

SIZES
S / M / L / XL



CE EN 374-1 TIPO C EN 374-5
Cat. III K 6 VIRUS

Dispenser: 100 units
Box: 10 dispensers

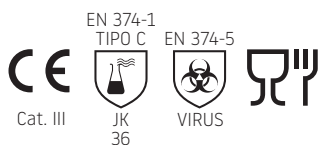
NA60

DESCRIPTION

- Blue powder-free nitrile glove.
- Weight: 6.0 gr/pcs.
- Double layer thickness: 0.24 mm.
- 100 units dispenser.

SIZES

S / M / L / XL



Dispenser: 100 units
Box: 10 dispensers



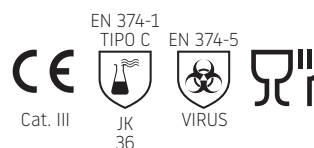
NN60

DESCRIPTION

- Black powder-free nitrile glove.
- Weight: 6.5 gr/pcs.
- Double layer thickness: 0.24 mm.
- 100 units dispenser.

SIZES

S / M / L / XL



Dispenser: 100 units
Box: 10 dispensers

**DESCRIPTION**

- Black powder-free nitrile glove.
- Weight: 8.5 gr/pcs.
- Double layer thickness: 0.30 mm.
- Diamond finish.
- 50 units dispenser

SIZES

S / M / L / XL



Dispenser: 50 units
Box: 10 dispensers



NN85



DESCRIPTION

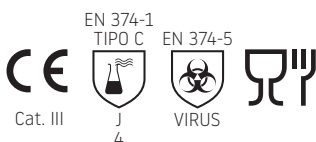
- Orange powder-free nitrile glove.
- Weight: 8.5 gr/pcs.
- Double layer thickness: 0.30 mm.
- Diamond finish.
- 50 units dispenser.

SIZES

S / M / L / XL



Dispenser: 50 units
Box: 10 dispensers



6080HR



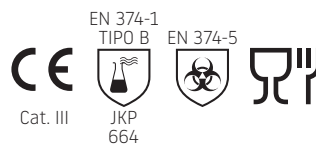
Dispenser: 50 units
Box: 10 dispensers

DESCRIPTION

- Blue powder-free high risk nitrile glove.
- Weight: 11.4 gr/pcs.
- Double layer thickness: 0.40 mm.
- Total length: 30 cm.
- Silicone free.
- 50 units dispenser.

SIZES

S / M / L / XL / XXL



6018HR

DESCRIPTION

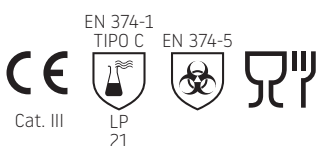
- Blue powder-free high risk latex glove.
- Weight: 12.3 gr/pcs.
- Double layer thickness: 0.42 mm.
- Total length: 30 cm.
- 50 units dispenser.

SIZES

S / M / L / XL

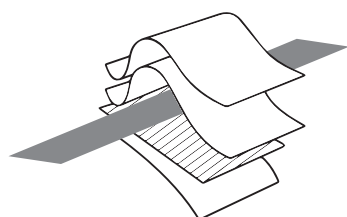


Dispenser: 50 units
Box: 10 dispensers



DESCRIPTION

- FFP2 NR mask.
- 5 layers: filament non-woven fabric, flexible moderate thickness, adsorption particle, double layer melt-blown filters.
- Soft metal nosebar for best seal between nasal beam and mask.
- Ergonomic design: comfortable to wear, low impedance filter material and no odor.
- Headbands for a better fit and tightness.
- Filtration efficiency $\geq 94\%$.
- Certified by Aitex



Dispenser: 25 units
Box: 40 dispensers

C €0161

EN 149: 2001+A1: 2009



DK single use



DG gloves



BW shoes



BW wear





DRAGON

SECURITY

forces



PERSONALIZATION

We adjust the designs to the needs of each risk.



COMMITMENT

Responsibility with those who are always in direct contact with danger.



RELIABILITY

Perfection as a goal to offer reliable and safe products for our users.



TECHNOLOGY

We put all our R&D&I at the service of developing optimal products for the most demanding conditions.



Standards / Attributes



GENERAL USE



EN388:2016+A1:2018 - ABRASION



CUT PROTECTION



EN388:2016+A1:2018 - CUT



COLD THERMAL



EN511:2006 - COLD



THERMAL HEAT



EN407:2020 - HOT



FIREFIGHTERS



EN 659:2003+A1:2008 - FIREFIGHTER PROTECTION



MOTORCYCLISTS



UNE EN ISO 13594:2015 - MOTORCYCLIST PROTECTION



TACTILE



SHOCK PROTECTION



BOOSTER



100% WATERPROOF



FREE OF SILICONE



VIBRATION PROTECTION



LONG



DISPOSABLE



SPECIALS



NEEDLE PUNCTURE



CLOTHES



WASHABLE



BIODEGRADABLE



REFLECTIVE



funcional index



PAG.

Police

IT POL89	✓	✓								136
POL21C	✓	✓	✓			✓	✓		✓	136
POL22VP	✓	✓	✓			✓	✓	✓		137
POL25V	✓	✓				✓		✓	✓	137
POL28	✓	✓								137
POL31V	✓	✓								138
POL32V	✓	✓			✓	✓	✓	✓	✓	139
POL33VGC	✓	✓						✓		138
POL88P	✓	✓		✓		✓		✓		139
POL1533	✓	✓				✓		✓	✓	139
POL1533 COLD	✓	✓	✓	✓		✓		✓	✓	138



PAG.

Biker

BIKE51								✓		140
BIKE54						✓	✓	✓	✓	140
BIKET S			✓	✓		✓		✓		141
BIKET W			✓	✓		✓		✓	✓	141
POL32V	✓	✓	✓	✓	✓	✓			✓	141



PAG.

Cold

COLD85 C100			✓		✓			✓	✓	142
COLD90T			✓		✓	✓	✓		✓	143
HV53			✓					✓	✓	142
HV53N			✓					✓	✓	142
POL1533 COLD	✓	✓	✓	✓	✓	✓			✓	143
WK115GRIP			✓			✓				143



PAG.

Firefighter

B014	✓	✓	✓		✓			✓	145
B015				✓	✓			✓	145
B015 TRI				✓	✓		✓	✓	145
B020	✓	✓	✓	✓	✓	✓		✓	144
B020P	✓	✓	✓	✓	✓	✓		✓	144
B028				✓	✓			✓	145
B028C				✓	✓	✓		✓	145



PAG.

Forest

FOBRI	✓	✓	✓	✓	✓		146
FOINCENDIOS	✓		✓	✓	✓		147
FOINCENDIOS SP	✓		✓	✓	✓		147
FOINCENDIOS SPM	✓		✓	✓	✓		147
FOGE	✓		✓			✓	146



PAG.

Others

RAP23A	✓	✓		148
VU95			✓	148



DK
single
use



DG
gloves



BW
shoes



B2
wear



IT POL89

F



DESCRIPTION

- Glove with bielastic polyamide back.
- Anti-slip polyurethane palm.
- Polyamide with elastane between fingers for better comfort.
- Knit wrist adjustment.
- Full Shield® lining for cut and heat protection.

SIZES

XS / S / M / L / XL / 2XL / 3XL / 4XL



Cat. II



EN 388
2X43F



EN 407
X1XXXX

DESCRIPTION

- Glove made of silicone FR Shield fabric on palm and reinforcements.
- Flame retardant fabric on back and cuff. • Full Shield knit lining.
- Porelle waterproof membrane.
- Knuckles and phalanges with anti-impact protection.
- Tactile synthetic leather on index and thumb.
- Velcro closure adjustment.
- Entirely sewn with para-aramid thread.

SIZES

5/2XS - 6/XS - 7/S - 8/M - 9/L - 10/XL - 11/2XL
12/3XL - 13/4XL



NEW



F



Cat. II



EN 388
3432FP



EN 407
42XXXX

POL21C

POL22VP

DESCRIPTION

- Back polyester and elastane) 210 gr.
- Laminated in U4 polyester.
- Synthetic leather palm with TPU finish, laminated in 100% polyester.
- Thickness: 0.6 mm.
- Dyntex lining (55% HPPE + 24% Polyester + 21% glass fibre) Double layer palm / Single layer back.
- Knuckle impact protection made of 100% eva rubber.
- Thickness: 3 mm.
- 100% neoprene nylon laminated cuff.
- Reinforced synthetic leather cuff.
- Fastens with adhesive tape, lined with synthetic leather.
- Rubber flap for easy donning.
- Interior hanger.
- Sewn with nylon thread.



NEW

F



SIZES

2XS / XS / S / M / L / XL / 2XL / 3XL / 4XL

POL25V

F



DESCRIPTION

- Glove made of amara synthetic leather with bielastic polyamide fabric on back.
- Amara inner reinforcement on palm.
- Waterproof, breathable and windproof membrane.
- Full Dyntex® lining for cut protection.
- Touchscreen technology on index and thumb.
- Adhesive strip closure on wrist.

SIZES

XS / S / M / L / XL / 2XL / 3XL



DESCRIPTION

- Glove entirely made of non-slip textured polyurethane.
- Bielastic polyamide fabric at joints.
- Full Dyntex® lining for cut protection.
- Adhesive strip adjustment on wrist.

SIZES

XS / S / M / L / XL / 2XL



D

POL28



DESCRIPTION

- Glove with best quality leather palm.
- Back made of bielastic polyamide fabric.
- "Police" screen printed.
- Full Dyntex® lining for cut protection.
- Neoprene cuff with adhesive strip.

SIZES

XS / S / M / L / XL / 2XL / 3XL / 4XL



POL33VGC

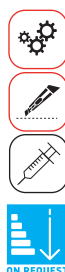


DESCRIPTION

- Back in polyester and elastane.
- Laminated in Polyester.
- Synthetic leather palm made of 3 steel sheets of 230 grs.
- Thumb and index finger tips in Amara synthetic leather with a rough silicone finish Palm lining in Para Aramid.
- Protection on fingernails and knuckles in synthetic leather Polyester laminated neoprene cuff.
- Faux leather cuff puller Union carabiner.
- Velcro closure lined in synthetic leather.
- Sewn nylon thread Polyester trim.

SIZES

XS / S / M / L / XL / 2XL



DESCRIPTION

- Glove made of Softshell® fabric back and cuff.
- Amara palm.
- Digitized synthetic material reinforcements on palm.
- Full Shield® lining for cut and heat protection.
- Thermal elastane inner cuff.
- Waterproof, breathable and windproof membrane.
- Touchscreen technology on index and thumb.
- Elastic wrist adjustment.
- Adjustable cord with Tanka lock at end of cuff.
- PVC carabiner to attach gloves together.

SIZES

XS / S / M / L / XL / 2XL / 3XL



POL1533

DESCRIPTION

- Glove made of amara synthetic leather palm.
- Elastic polyamide fabric on back.
- Textured polyurethane reinforcements.
- Full Dyntex® lining for cut protection.
- Neoprene back of cuff.
- Waterproof, breathable and windproof membrane.
- Covered adjustable adhesive strip closure.
- Touchscreen.

SIZES

XS / S / M / L / XL / 2XL / 3XL / 4XL



POL88P

F



DESCRIPTION

- Glove made of best quality grain leather with water-repellent treatment.
- Leather inner reinforcement on palm.
- Vein protection patch on back.
- Full Shield® lining for cut and heat protection.
- Adjustable adhesive strip closure.

SIZES

XS / S / M / L / XL / 2XL / 3XL / 4XL

DK
single useDG
glovesBW
shoes

DESCRIPTION

- Glove made of pigmented leather combined with Softshell® type fabric.
- Shoeller® Keprotec reinforcement on palm and side.
- Nubuck leather reinforcement on palm.
- Leather-coated synthetic rubber protection on knuckles.
- Full Dyntex® lining for cut protection.
- Waterproof, breathable and windproof membrane.
- 3M® reflective patches on index and middle fingers, and around the whole cuff.
- Double adhesive strip adjustment on wrist.
- Touchscreen.

SIZES

XS / S / M / L / XL / 2XL / 3XL / 4XL / 5XL

S1
S1PS

S2

S3
S3PSBW
wear



DK
single
use



DG
gloves



BW
shoes

S1
S1PS

S2

S3
S3PS

BW
wear



BIKE54



DESCRIPTION

- Glove entirely made of best quality leather.
- It features thermoformed reinforcement with carbon leather coating on knuckles.
- Padded reinforcement on exposed areas in case of impact.
- Waterproof, breathable and windproof membrane.
- Warm polyester lining similar to polar fleece and thermal insulating foam.
- Rubber strap on thumb to drain the visor.
- Reflective patches on index and middle fingers.
- Double adhesive strip adjustment on wrist and cuff.

CE
Cat. I

SIZES

XS / S / M / L / XL / 2XL / 3XL

DESCRIPTION

- Glove with Shoeller® Keptec reinforcement on side.
- Made of best pigmented goat leather combined with 100% polyester breathable mesh.
- Reflective patches on index and ring fingers.
- Thermoplastic on knuckle area.
- Elastic wrist with adjustable adhesive strip.

SIZES

XS / S / M / L / XL / 2XL / 3XL



CE
Cat. I

BIKE51

POL32V

DESCRIPTION

- Glove made of pigmented leather combined with Softshell® type fabric.
- Shoeller® Keprotec reinforcement on palm and side.
- Nubuck leather reinforcement on palm.
- Leather-coated synthetic rubber protection on knuckles.
- Full Dyntex® lining for cut protection.
- Waterproof, breathable and windproof membrane.
- 3M® reflective patches on index and middle fingers, and around the whole cuff.
- Double adhesive strip adjustment on wrist.
- Touchscreen.

SIZES

XS / S / M / L / XL / 2XL / 3XL / 4XL / 5XL



Cat. II



4X43DP



EN13594:2015



D



BIKET W



SIZES

XS / S / M / L / XL / 2XL / 3XL / 4XL



Cat. II



EN13594:2015

DESCRIPTION

- Glove with palm and fourchettes made of 0.7-0.8 mm best quality grain leather and laminated polyester fabric.
- Synthetic and natural leather reinforcements together with Keprotec® padded patches on palm.
- Back made of 0.7-0.8 mm best quality grain leather combined with 100% Cordura® type polyamide fabric.
- Polyester and foam full lining on palm and back.
- Thinsulate® C70 thermal insulation on back.
- Waterproof, breathable and windproof membrane.
- Double-adjustment system with adjustable adhesive strip on wrist and end of cuff.
- Leather-coated smart rubber protection on knuckles.
- 4 mm rubber padded protection on back of fingers and cuff.
- Touchscreen technology on index and thumb.
- Kevlar® thread seams.
- Yellow high-visibility reflective patches on safety cuff.
- Anti-loss elastic ribbon on wrist.

DK
single
useDG
glovesBW
shoes

DESCRIPTION

- Glove with palm and fourchettes made of micro-perforated grain leather and laminated polyester back.
- Synthetic and natural leather reinforcements together with Keprotec padded patches on palm.
- Back made of combined best quality grain leather.
- 100% Cordura-type polyamide fabric on fingers area.
- 100% polyester mesh fabric on cuff area.
- Leather-coated smart rubber protection on knuckles.
- 4 mm rubber padded protection on back of fingers and cuff.
- PVC openings on index, middle and ring fingers.
- Touchscreen technology on index and thumb.
- Kevlar® thread seams.
- Yellow high-visibility reflective patches on safety cuff.
- Anti-loss elastic ribbon on wrist.



Cat. II



EN13594:2015



SIZES

XS / S / M / L / XL / 2XL / 3XL / 4XL

BIKET S

S1
S1PS



DK
single
use



DG
gloves



BW
shoes

S1
S1PS

S2

S3
S3PS

BW
wear



COLD85 C100



DESCRIPTION

- Glove with palm and back made of Softshell® type fabric.
- Thinsulate® C100 thermal insulation on back and C70 on palm.
- Reflective silk screen on back.
- Anti-slip silicone inserts on palm.
- Touchscreen technology on index and thumb.
- Polyurethane nails.
- Elastic wrist and adjustable adhesive strap on cuff.

SIZES

XS / S / M / L / XL / 2XL



Cat. II



120

DESCRIPTION

- Glove made of yellow Taslan-type polyester fabric.
- Thinsulate 3M® and warm polyester lining.
- Waterproof, breathable and windproof membrane.
- Elastic wrist adjustment.
- Anti-loss elastic ribbon.

SIZES

XS / S / M / L / XL / 2XL



Cat. I

HV53

HV53N:
ORANGE



WK115GRIP

DESCRIPTION

- Glove entirely made of 100% Polar polyester.
- PU membrane.
- Reinforced grip on palm and index finger.

SIZES

XS / S / M / L / XL / 2XL / 3XL

DK
single
useDG
glovesBW
shoes

COLD90T

NEW



DESCRIPTION

- Black water-repellent full-grain leather glove with silicone para-aramid reinforced palm with non-slip finish.
- Thickness: 0.7-0.9mm.
- Back in polyester with water-repellent treatment.
- HIPORA inner membrane.
- 100% polyester cold protection lining.
- Laminated with foam and polar fabric.
- Reinforced knuckles and between thumb and forefinger in grain leather.
- Touch index finger.
- Reflective stripes on the back of all fingers.
- Velcro strap adjustment on the wrist.
- PVC carabiner to join both gloves.
- Cuff extension with elastic closure.

SIZES

6/XS - 7/S - 8/M - 9/L - 10/XL - 11/2XL 12/3XL



DESCRIPTION

- Glove made of Softshell® fabric back and cuff.
- Amara palm.
- Digitized synthetic material reinforcements on palm.
- Full Shield® lining for cut and heat protection.
- Thermal elastane inner cuff.
- Waterproof, breathable and windproof membrane.
- Touchscreen technology on index and thumb.
- Elastic wrist adjustment.
- Adjustable cord with Tanka lock at end of cuff.
- PVC carabiner to attach gloves together.

SIZES

XS / S / M / L / XL / 2XL / 3XL



F

S1
S1PS

S2

S3
S3PSBW
wear

DK
single
useDG
glovesBW
shoesBW
wear

BO20

E



NEW



Cat. III

EN 388



3443E

EN 407



4243XX

EN 659



Meets



ON REQUEST

DESCRIPTION

- Back and palm made of full grain leather with water-repellent treatment and padded protections on knuckles and fingers.
- Aramid felt backing for fire retardant protection.
- Leather reinforcements at the palm and the thumb, middle and index fingers.
- PBI Gold fabric on cuff with Ripstop finished.
- P355 Porelle membrane.
- Fully sewn with Kevlar® thread.
- Lining made of Shield fabric.
- Velcro fastener.
- Elastic anti-loss tape.
- Washable: maximum 40° and 10 washes.

SIZES

6/XS - 7/S - 8/M - 9/L - 10/XL - 11/2XL - 12/3XL

DESCRIPTION

- Back and palm glove made of flower leather with water-repellent treatment and padded protections on knuckles and fingers.
- Back with aramid felt for fireproof protection.
- Reinforcement of flower skin in palm and tips of the index, thumb and middle fingers.
- Porelle P355 membrane.
- Sewn entirely with Kevlar® thread.
- Lining made of Shield fabric.
- Elastic cuff.
- Anti-loss elastic tape.

SIZES

6/XS - 7/S - 8/M - 9/L - 10/XL - 11/2XL - 12/3XL



ON REQUEST



Cat. III

EN 388



3443E

EN 407



4243XX

EN 659



Meets



BO20P

E

NEW

B015

DESCRIPTION

- Glove entirely made of best quality grain leather with water-repellent treatment.
- Leather reinforcement on palm and thumb.
- Elastic Kevlar® cuff with grain leather vein protection patch.
- Waterproof, breathable and windproof membrane.
- Entirely sewn with Kevlar® thread.
- Elastic wrist adjustment.
- Para-aramid interlock lining.
- Anti-loss elastic ribbon.
- Pre-curved pattern.



Cat. III



3234X



4243XX



Meets

OPTION ON REQUEST:

B015TRI:
reflective band on back.

SIZES

6 / 7 / 8 / 9 / 10 / 11 / 12

B014

E



DESCRIPTION

- Glove with FR silicone-coated Kevlar® palm.
- Back made of PBI® fabric with silicone-coated Kevlar® padding on knuckles area.
- Waterproof and breathable membrane.
- Highly resistant aramid thermal barrier on back.
- Elastic cuff made of Kevlar® knitted fabric.
- Para-aramid interlock lining.
- Sewn with Kevlar® thread.
- Metallic carabiner.
- Desert sand colour.



Cat. III



3543E



4132XX



Meets

SIZES

XS / S / M / L / XL / 2XL / 3XL

DESCRIPTION

- Glove with outer layer made of grain leather with water-repellent treatment.
- Elastic Kevlar® cuff with grain leather vein protection patch.
- Ochre split leather with water-repellent treatment between fingers.
- Grain leather reinforcements on palm and thumb.
- Double-layered Nomex® and Kevlar® laminated lining on back.
- Waterproof, breathable and windproof membrane.
- Entirely sewn with Kevlar® and Nomex® thread.
- Washable: maximum 40° and 25 washes.



Cat. III



Meets

OPTION ON REQUEST:

B028C:
9 cm water-repellent suede wallet.

SIZES

XS / S / M / L / XL / 2XL / 3XL



DK
single
use



DG
gloves



BW
shoes



BW
wear



FOGE



DESCRIPTION

- Glove made of Interlok® and modacrylic fabric on back.
- Hydrofuged cow leather on palm and thumb area.
- Kevlar® full lining.
- Waterproof, breathable and windproof membrane.
- Elastic wrist adjustment.
- Sewn with Kevlar® thread.
- Custom screen-printed leather patch on back of hand available.
- Washable: maximum 40° and 25 washes.

SIZES

XS / S / M / L / XL / 2XL / 3XL / 4XL



Cat. II

EN 388



2233X

EN 407



42XXXX

DESCRIPTION

- Siliconized beige cowhide grain leather 1-1.1 mm.
- Inner reinforcement in silicone beige cowhide leather palm.
- Interior for aramid with glass fibers.
- Waterproof brown split leather wallet 11 cm.
- Velcro adjustment.
- Metal union carabiner.
- Sewn para-aramid thread.

SIZES

7 / 8 / 9 / 10 / 11



FOBRI



Cat. III

EN 388



3X44C

EN 407



43324X

FOINCENDIOS

DESCRIPTION

- Ergonomic and pre-curved pattern.
- Palm and back made of first-quality leather with waterproof and fireproof finish.
- Reinforced knuckles in waterproof grain leather.
- Cuff made of leather waterproof finish 16 cm long.
- Sewn with para-aramid thread.
- Para-aramid lining in the palm.
- Adhesive strip closure.
- Anti-loss, elastic ribbon.
- Cuff in elastic knit fabric inside.

SIZES

XS / S / M / L / XL / 2XL / 3XL



Cat. III



2233X



4242XX

OPTION ON REQUEST:

**FOINCENDIOS SP:** without inner cuff**FOINCENDIOS SPM:** without inner cuff / with inner membraneDK
single
useDG
glovesBW
shoesBW
wear



DK
single
use



DG
gloves



BW
shoes



BW
wear



RAP23A



RAPPEL

SIZES
9



ON REQUEST

CE
Cat. I

DESCRIPTION

- Yellow goat leather glove with special treatment for abrasion, has a thickness of 0.7mm-0.8mm per layer.
- Reinforcements in palm, first phalanx and between thumb with index finger in yellow goat skin.
- Reinforcements sewn with double stitching and para-aramid hiccups.
- Back in black bielastic polyester.
- Black neoprene cuff lined with goat flower leather and with adhesive tape adjustment.
- Hole in cuff for hanger.
- Sewn in para-aramid yarn.
- Goat flower skin: with special treatment to improve the abrasion and durability of the glove in situations of external abrasion.
- Bielastic polyester: facilitates hand flexion minimizing muscle fatigue.
- Double stitching in reinforcements: improves the duration of protective equipment.

DESCRIPTION

- Glove with fire-retardant best quality goat leather palm.
- Back entirely made of extra-comfortable Nomex® knitted fabric.
- Long-cut cuff.
- Sewn with Kevlar® thread.
- Elastic wrist.

SIZES
XXS / XS / S / M / L / XL / 2XL



ON REQUEST



Cat. II



EN 407
41XXXX



VU95

PILOT



GARMENTS

TSTH/MC/BASICA

DESCRIPTION

- Short-sleeve under T-shirt made of technical fabric consisting of hollow fibre.
- With silver ions for antibacterial effect.
- 6 ventilation ducts allowing sweat drainage.
- Insulating air cushion.

COMPOSITION

- Composition: 82% polyester, 13% polyamide and 5% elastane seamless.
- Cotton feel.

Polybag: 1 unit

Box: X

SIZES

XXS/XS - S/M - 2XL/3XL



TSTH: Long sleeve thermal t-shirt

COMPOSITION

- Composition: 82% polyester - 13% polyamide - 5% elastane seamless.
- Cotton feel.

Polybag: 1 unit

Box: X

SIZES

XS - S/M - L/XL - 2XL/3XL

DESCRIPTION

- Under trousers made of technical fabric consisting of hollow fibre.
- With silver ions for antibacterial effect.
- 6 ventilation ducts allowing sweat drainage.
- Insulating air cushion.



TRTH



Be work.SHOES



SECURITY

shoes



COMFORT

Ergonomic, comfortable and stable safety footwear for use during the work day.



DURABILITY

Use of resistant materials to maximize the useful life of the product.



COST EFFECTIVENESS

Cost conditioned on optimal durability and safety.



SECURITY

Foot protection: stability, anti-slip, anti-static, anti-impact....



Standards / Attributes



Leather.



Microfiber. Other materials.



Tissue.



EXTRA WIDE LAST. The wide shape of the base of the foot allows you to maintain a natural position during the time of use.



WATERPROOF TREATMENT. Increases the resistance of the cut material to water, improving abrasion, comfort, dexterity and durability.



ENERGY ABSORPTION IN THE HEEL. Damping system that absorbs energy in the critical area of maximum impact.



METAL SAFETY TOE. Resistance 200 J. Ergonomic design.



FIBERGLASS NON-METALLIC SAFETY TOE. Resistance 200 J. Ergonomic design.



METALLIC ANTI-PERFORATION TEMPLATE. Resistance >1100N. High puncture resistance.



NON-METALLIC ANTI-PERFORATION TEMPLATE. Resistance >1100N. Flexible and light with high resistance to perforation.



NON-METALLIC PS ANTI-PERFORATION TEMPLATE. Resistance >1100N. Flexible and light with resistance to perforation.



EXTRA COMFORT INSOLE. Ergonomic design. Greater comfort. Anti-abrasion and removable.



ANTISTATIC FOOTWEAR. Dissipates electrostatic charges.



ESD DISSIPATIVE ELECTROSTATIC FOOTWEAR. In accordance with EN 61340-5-1:2016 standard.



SRC/SR NON-SLIP SOLE. Maximum slip resistance. Light and flexible.



SOLE RESISTANT TO OILS AND HYDROCARBONS.



HI SHOES. Insulating sole against floor heat.



CI FOOTWEAR. Insulating sole against the cold of the floor.



FREE OF METALLIC PairTES. Made entirely without metals. Flexible and non-magnetic footwear.



PROTECTION AGAINST RUBBER TOE.

DK
single
useDG
glovesBW
shoesBW
wear

funcional index



PAG.

ADROA S3	✓				✓	✓	✓		✓				✓		✓	✓		✓			173
ANUBIS S3	✓			✓	✓	✓		✓		✓		✓	✓	✓	✓	✓	✓	✓	✓		160
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INDRA S3 BLUE			✓		✓	✓		✓		✓		✓	✓	✓	✓	✓		✓	✓		156
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INDRA S3 RED			✓		✓	✓		✓		✓		✓	✓	✓	✓	✓		✓	✓		156
INDRA S3S BLUE			✓		✓	✓		✓			✓	✓	✓	✓	✓	✓		✓	✓	✓	156
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NIORD S1P	✓					✓	✓		✓				✓		✓	✓		✓			170
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TB
gloves



DK
single
use



DG
gloves



BW
shoes



BW
wear



BRAHMA S1PS

NEW

COMPOSITION

- Sport safety shoe.
- Suede leather.
- Non-metallic toe cap and midsole.
- Outsole EVA/Nitrile Rubber.
- **ESD.**
- **EN ISO 20345:2022**
S1 PS CI HI FO SR

DESCRIPTION

- **UPPER:** Cow suede leather, 1,6-1,8 mm thickness; tongue of high resistance foamed nylon; back reinforcement of TPU.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Non-metallic PS; flexible; 1100N resistance.
- **INSOLE:** PU thermoformed; removable; antistatic ESD; antibacterial and fungicide.
- **OUTSOLE:** Antistatic EVA and nitrile rubber; very light; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

SIZES

35 to 48

Box: 1 pair
Master: 10 pairs

DK
single
useDG
glovesBW
shoesBW
wear



INDRA S3S

*The **INDRA S3** Up model will be served while stocks last.

COMPOSITION

- Sport safety shoe.
- Technical fabric and split leather reinforcements.
- Non-metallic toe cap and midsole.
- Outsole PU/PU.
- **ESD.**
- **EN ISO 20345:2022**
S3S CI FO SR SC

DESCRIPTION

- **UPPER:** Water-repellent multilayer fabric; toe, facing and back reinforcement of suede leather; tongue of 3D mesh fabric on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Non-metallic PS; flexible; 1100N resistance.
- **INSOLE:** PU thermoformed; removable; antistatic ESD; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.



SIZES

35 to 48

Box: 1 pair
Master: 10 pairs



RED



NEW

SURYA S1PS BLUE

COMPOSITION

- Sport safety shoe.
- Technical fabric and split leather reinforcements.
- Non-metallic toe cap and midsole.
- Outsole PU/PU.
- **EN ISO 20345:2022**
S1 PS CI FO SR SC.

DESCRIPTION

- **UPPER:** 3D mesh technical fabric; toe, facing and back reinforcement of suede leather; tongue on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Non-metallic PS; flexible; 1100N resistance.
- **INSOLE:** EVA thermoformed; removable; antistatic ESD; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

SIZES

35 a 48

Box: 1 pair
Master: 10 pairs

DK
single
useDG
glovesBW
shoesBW
wear

TB
gloves



DK
single
use



DG
gloves



BW
shoes



BW
wear



B-FREE

COMPOSITION

- Safety boot.
- Leather.
- Non-metallic toe cap and midsole.
- Outsole PU/PU.
- **ESD.**
- **EN ISO 20345:2011**
S3 CI HI SRC.

DESCRIPTION

- **UPPER:** Water-repellent cow full-grain leather, 1,8-2,0 mm thickness; collar and tongue (in bellows) of high-resistance polyurethane on latex foam
- **LINING:** Foamed "Airmesh" 3D fabric with high breathability and abrasion resistance.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Non-metallic; flexible; 1100N resistance.
- **INSOLE:** EVA thermoformed; removable; antistatic ESD; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 13.

SIZES

35 to 48

Box: 1 pair
Master: 10 pairs



DK
single
use



DG
gloves



BW
shoes



BW
wear





ANUBIS S3

COMPOSITION

- Safety shoe.
- Leather.
- Non-metallic toe cap and midsole.
- Outsole PU/PU.
- **ESD.**
- **EN ISO 20345:2011 S3 CI HI SRC.**

DESCRIPTION

- **UPPER:** Water-repellent cow full-grain leather, 1,8-2,0 mm thickness; collar and tongue (in bellows) of high-resistance polyurethane on latex foam
- **LINING:** Foamed "Airmesh" 3D fabric with high breathability and abrasion resistance.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Non-metallic; flexible; 1100N resistance.
- **INSOLE:** EVA thermoformed; removable; antistatic ESD; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.

MONDOPOINT 13.



SIZES
35 to 48

ESUS S3 VG



DESCRIPTION

- **UPPER:** Water-repellent cow full-grain leather, 1,8-2,0 mm thickness; collar of high-resistance polyurethane on latex foam; belows tongue of microfibre.
- **LINING:** Foamed "Airmesh" 3D fabric with high breathability and abrasion resistance.
- **CLOSURE SYSTEM:** Shoelaces and special velcro.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Non-metallic; flexible; 1100N resistance.
- **INSOLE:** EVA thermoformed; removable; antistatic ESD; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 13.

COMPOSITION

- Safety boot. Leather.
- Non-metallic toe cap and midsole.
- Velcro closure.
- Outsole PU/PU.
- **ESD.**
- **EN ISO 20345:2011 S3 CI HI SRC.**



SIZES
36 to 48



DK
single
use



DG
gloves



BW
shoes



BW
wear



HORUS S1P

COMPOSITION

- Safety shoe.
- Suede leather.
- Non-metallic toe cap and midsole.
- Outsole PU/PU.
- **ESD.**
- **EN ISO 20345:2011**
S1P CI HI SRC.

DESCRIPTION

- **UPPER:** Cow suede leather, 1,8-2,0 mm thickness; collar and tongue (in bellows) of high-resistance nylon on latex foam.
- **LINING:** Foamed "Airmesh" 3D fabric with high breathability and abrasion resistance.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Non-metallic; flexible; 1100N resistance.
- **INSOLE:** EVA thermoformed; removable; antistatic ESD; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 13.

SIZES

35 to 48

Box: 1 pair
Master: 10 pairs

DK
single
useDG
glovesBW
shoesBW
wear

TB
gloves



DK
single
use



DG
gloves



BW
shoes



BW
wear



B-CONCEPT

TYR S3S MAX

*The **TYR S3 MAX** Up model will be served while stocks last.

COMPOSITION

- Safety boot.
- Leather.
- Non-metallic toe cap and midsole.
- Outsole PU/PU.
- **EN ISO 20345:2022**
S3S CI FO SR.

DESCRIPTION

- **UPPER:** Water-repellent cow full-grain leather, 1,4-1,6 mm thickness; collar of high-resistance polyurethane on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Non-metallic PS; flexible; 1100N resistance.
- **INSOLE:** Polyethylene thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

SIZES

35 to 48

Box: 1 pair
Master: 10 pairs



DK
single
use



DG
gloves



BW
shoes



BW
wear





VIDAR S3S MAX

*The **VIDAR S3 MAX** Up model will be served while stocks last.

COMPOSITION

- Safety shoe.
- Leather.
- Non-metallic toe cap and midsole.
- Outsole PU/PU.
- **EN ISO 20345:2022**
S3S CI FO SR.

DESCRIPTION

- **UPPER:** Water-repellent cow full-grain leather, 1,4-1,6 mm thickness; collar of high-resistance polyurethane on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Non-metallic PS; flexible; 1100N resistance.
- **INSOLE:** Polyethylene thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

SIZES

35 to 48

Box: 1 pair

Master: 10 pairs



NIORD S1PS MAX

*Se servirá el modelo **NIORD S1P MAX** Up to fin de existencias.

COMPOSITION

- Safety shoe.
- Suede leather.
- Non-metallic toe cap and midsole.
- Outsole PU/PU.
- **EN ISO 20345:2022**
S1 PS FO SR.

DESCRIPTION

- **UPPER:** Cow suede leather, 1,4-1,6 mm thickness; collar of high resistance foamed nylon; tongue (in bellows) of polyurethane on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Non-metallic PS; flexible; 1100N resistance.
- **INSOLE:** Polyethylene thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

SIZES

35 to 48

Box: 1 pair
Master: 10 pairs



DK
single
use



DG
gloves



BW
shoes



BW
wear



TB
gloves



DK
single
use



DG
gloves



BW
shoes



BW
wear



COMPOSITION

- Safety boot.
- Leather.
- Metallic toe cap and midsole.
- Outsole PU/PU.
- **EN ISO 20345:2022**
S3 CI FO SR.

DESCRIPTION

- **UPPER:** Water-repellent cow full-grain leather, 1,4-1,6 mm thickness; collar of high-resistance polyurethane on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Metallic; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Metallic; 1100N resistance.
- **INSOLE:** Polyethylene thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

SIZES

35 to 48

Box: 1 pair
Master: 10 pairs



DK
single
use



DG
gloves



BW
shoes



BW
wear





COMPOSITION

- Safety boot.
- Leather.
- Metallic toe cap and midsole.
- Outsole PU/PU.
- **EN ISO 20345:2022**
S3 CI FO SR.

DESCRIPTION

- **UPPER:** Water-repellent cow full-grain leather, 1,4-1,6 mm thickness; collar of high-resistance polyurethane on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Metallic; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Metallic; 1100N resistance.
- **INSOLE:** Polyethylene thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

SIZES

35 to 48

Box: 1 pair

Master: 10 pairs



COMPOSITION

- Safety boot.
- Leather.
- Metallic toe cap and midsole.
- Velcro closure.
- Outsole PU/PU. .
- **EN ISO 20345:2022**
S3 CI FO SR.

DESCRIPTION

- **UPPER:** Water-repellent cow full-grain leather, 1,4-1,6 mm thickness; collar of high-resistance polyurethane on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Shoelaces and velcro.
- **TOECAP:** Metallic; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Metallic; 1100N resistance.
- **INSOLE:** Polyethylene thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

SIZES

36 to 48

Box: 1 pair
Master: 10 pairs



DK
single
use



DG
gloves



BW
shoes



BW
wear





COMPOSITION

- Safety shoe.
- Suede leather.
- Metallic toe cap and midsole.
- Outsole PU/PU.
- **EN ISO 20345:2022**
S1 P FO SR.

DESCRIPTION

- **UPPER:** Cow suede leather, 1,4-1,6 mm thickness; collar of high resistance foamed nylon; tongue (in bellows) of polyurethane on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Metallic; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Metallic; 1100N resistance.
- **INSOLE:** Polyethylene thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

SIZES

35 to 48

Box: 1 pair

Master: 10 pairs



COMPOSITION

- Safety boot.
- Suede leather.
- Metallic toe cap and midsole.
- Outsole PU/PU.
- **EN ISO 20345:2022**
S1 P CI FO SR.

DESCRIPTION

- **UPPER:** Cow suede leather, 1,4-1,6 mm thickness; collar of high resistance foamed nylon; tongue (in bellows) of polyurethane on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Metallic; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Metallic; 1100N resistance.
- **INSOLE:** Polyethylene thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

SIZES

35 to 48

Box: 1 pair
Master: 10 pairs



DK
single
use



DG
gloves



BW
shoes



BW
wear





B-BASIC

ADROA S3



COMPOSITION

- Safety shoe.
- Leather.
- Metallic toe cap and midsole.
- Outsole PU/PU.
- **EN ISO 20345:2011 S3 CI SRC.**

DESCRIPTION

- **UPPER:** Water-repellent cow split leather, 1,6-1,8 mm thickness; collar and tongue (in bellows) of polyurethane on latex foam.
- **LINING:** Mesh foamed fabric.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Metallic; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Metallic; 1100N resistance.
- **INSOLE:** Polyethylene thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.

MONDOPOINT 12.



SIZES
35 to 48



DK
single
use



DG
gloves

TIKOA S3



DESCRIPTION

- **UPPER:** Water-repellent cow split leather, 1,6-1,8 mm thickness; collar and tongue (in bellows) of polyurethane on latex foam.
- **LINING:** Mesh foamed fabric.
- **CLOSURE SYSTEM:** Shoelaces.
- **TOECAP:** Metallic; 200J impact and 15kN compression resistance.
- **PENETRATION RESISTANCE MIDSOLE:** Metallic; 1100N resistance.
- **INSOLE:** Polyethylene thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

COMPOSITION

- Safety shoe.
- Leather.
- Metallic toe cap and midsole.
- Outsole PU/PU.
- **EN ISO 20345:2011 S3 CI SRC.**



SIZES
35 to 48



BW
shoes



BW
wear



TB
gloves



DK
single
use



DG
gloves



BW
shoes



BW
wear



COMPOSITION

- Safety shoe.
- Microfibre.
- Non-metallic toe cap.
- Outsole PU/PU.
- **EN ISO 20345:2022**
S2 CI FO SR.

DESCRIPTION

- **UPPER:** Water-repellent microfibre, 2,0 mm thickness; collar of high-resistance polyurethane on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Elastic.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **INSOLE:** EVA thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

SIZES

35 to 48

Box: 1 pair
Master: 10 pairs



DK
single
use



DG
gloves



BW
shoes



BW
wear



COMPOSITION

- Safety shoe.
- Microfibre.
- Non-metallic toe cap.
- Outsole PU/PU.
- **EN ISO 20345:2022**
S2 CI FO SR.

DESCRIPTION

- **UPPER:** Water-repellent microfibre, 2,0 mm thickness; collar of high-resistance polyurethane on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Elastic.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **INSOLE:** EVA thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

SIZES

35 to 48

Box: 1 pair
Master: 10 pairs





ETNA S2 V

COMPOSITION

- Safety shoe.
- Microfibre.
- Non-metallic toe cap.
- Velcro closure.
- Outsole PU/PU.
- **EN ISO 20345:2022 S2 CI FO SR.**

DESCRIPTION

- **UPPER:** Water-repellent microfibre, 2,0 mm thickness; collar of high-resistance polyurethane on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Elastic and special velcro.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **INSOLE:** EVA thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.



SIZES
35 to 48

GEA S2 V



DESCRIPTION

- **UPPER:** Water-repellent microfibre, 2,0 mm thickness; collar of high-resistance polyurethane on latex foam.
- **LINING:** Foamed 'Shoe Tech' fabric special for security.
- **CLOSURE SYSTEM:** Elastic and special velcro.
- **TOECAP:** Non-metallic, fibreglass; non-magnetic and non-thermal; 200J impact and 15kN compression resistance.
- **INSOLE:** EVA thermoformed; removable; antistatic; antibacterial and fungicide.
- **OUTSOLE:** Double density antistatic polyurethane; fuel oil resistance; anti-slip resistance SR.
- **MONDOPOINT** 12.

COMPOSITION

- Safety shoe.
- Microfibre.
- Non-metallic toe cap.
- Velcro closure.
- Outsole PU/PU.
- **EN ISO 20345:2022 S2 CI FO SR.**



SIZES
35 to 48



DK
single
use



DG
gloves



BW
shoes



BW
wear



**Be
work.
WEAR**



GARMENTS



COMFORT

Light and comfortable garments that adapt to the body without limiting freedom of movement.



DESIGN

We give our clothes a plus in the manufacturing style that differentiates us.



ENDURANCE

Durable and resistant work clothing to withstand the most demanding conditions.



SECURITY

Our garment is made in strict compliance with current European regulations.



Standards / Attributes



EN ISO 20471 (HV)



EN 14058 (FRÍO)



EN ISO 11612 (HOT)



EN ISO 11611 (WELDING)



EN ISO 1149-5 (ELECTRO)



IEC 61482-2 (ARC)



EN 17353 (MEDIUM RISK DUE TO LOW VISIBILITY)



EN 343 (BAD WEATHER)



PRODUCT



STANDARD FIT



RELAX FIT



REGULAR FIT



SLIM FIT



+50% COTTON



CHEST POCKET



MULTI-POCKETS



RAINCOAT



DIFFERENT COLORS



MIXED / SINGLE-COLOR



SLEEVE



ACTIVITY



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INDUSTRY STANDARD



PAG.

ANGUS	SHORTS	SLIM			✓		✓	190
BONE	POLAR			✓	✓		✓	196
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EDDIE	TROUSERS	SLIM			✓		✓	187
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JANIS	JACKET		✓	✓	✓		✓	196
JET	T-SHIRT						✓	192
LAND	HOODIE						✓	195
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NEURUM CLS TROUSERS	TROUSERS	SLIM	✓		✓		✓	189
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HIGH VISIBILITY



PAG.

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FERROL HV SHORTS	SHORTS	REGULAR	✓	SINGLE-COLOR		1			✓	205
FF BRUNO BE-04-003 VEST HV	VEST			SINGLE-COLOR		2			✓	215
GRANADA HV SOFTSH.JACKET	SOFTSHELL			MIXED	LONG	2		✓	✓	213
GRANGE HV	POLO SHIRT		✓	SINGLE-COLOR	LONG	2			✓	209
HEAVEN HV	POLO SHIRT		✓	MIXED	SHORT	1			✓	208
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ROCK HV	POLO SHIRT			MIXED	SHORT	1			✓	206
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FLAME RETARDANT/ANTISTATIC



PAG.

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BOLT FR PANTS	TROUSERS	SINGLE-COLOR	A1 B1 C1 E2 F1	1A1	✓	APC 1		218
DARK PM JACKET	JACKET	SINGLE-COLOR	A1 A2 B1 C1 F1	1A1+A2	✓	APC 1		220
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STRING PM HV JACKET	JACKET	MIXED	A1 A2 B1 C1 F1	1A1+A2	✓	APC 1	2	223
STRIP FR HV PANTS	TROUSERS	MIXED	A1 A2 B1 C1 F1	1A1+A2	✓	APC 1	1	222
STROKE FR HV OVERALL	COVERALL	MIXED	A1 A2 B1 C1 F1	1A1+A2	✓	APC 1	2	222
TAP PM HV PANTS	TROUSERS	MIXED	A1 A2 B1 C1 F1	1A1+A2	✓	APC 1	1	223
TECH PM OVERALL	COVERALL	SINGLE-COLOR	A1 A2 B1 C1 F1	1A1+A2	✓	APC 1		221

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OTHERS

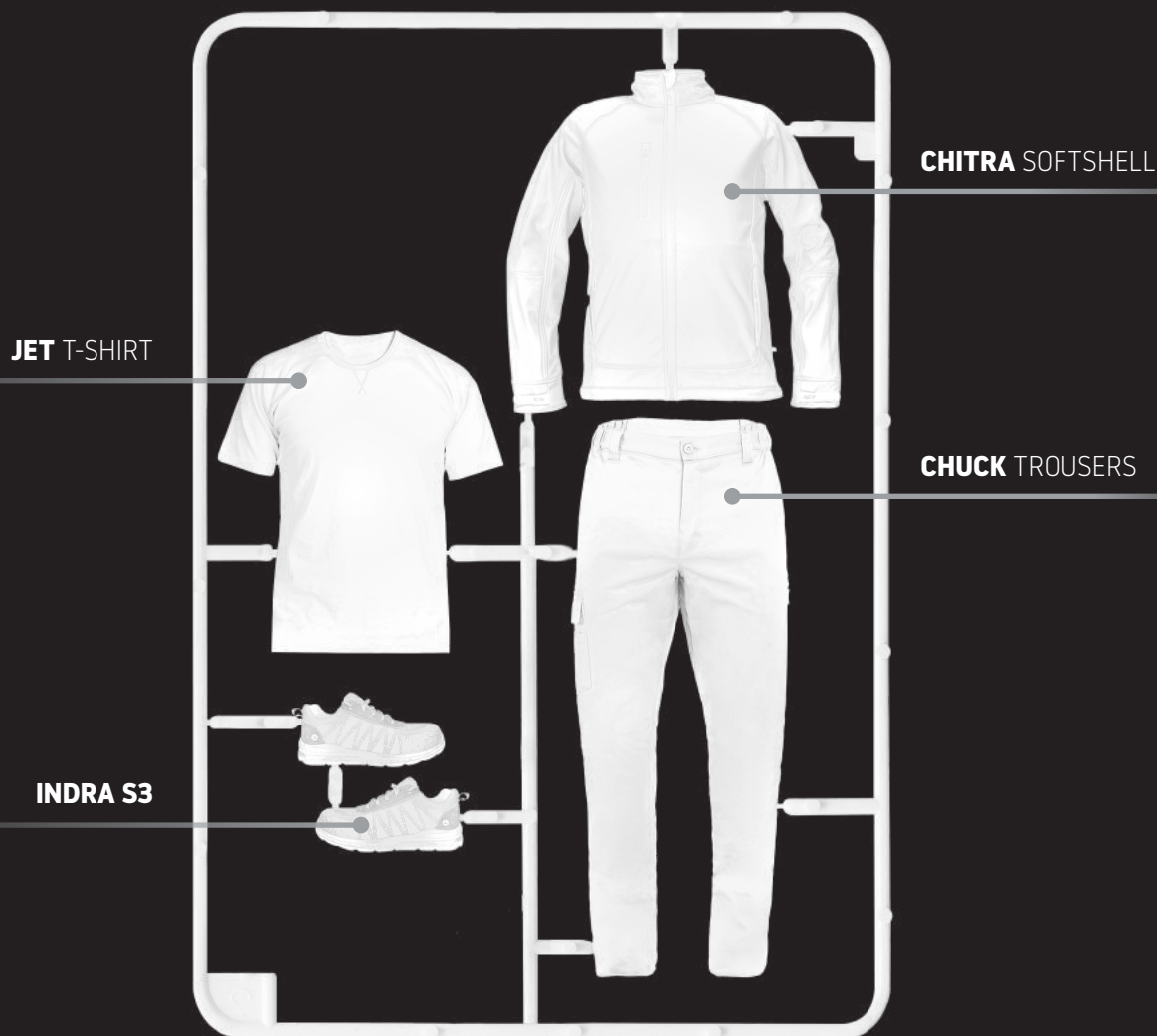


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300C	SHIRT	SOLDEO	226
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INDUSTRY

standard



ROLL
TROUSERS

COMPOSITION

- **Fabric:** 80% polyester y 20% cotton.
- **Weight:** 190 GSM.



AVAILABLE COLOURS

- Navy
- Black
- Grey

DESCRIPTION

- Pantalón básico.
- Basic slim fit cut pants.
- Central closure with zipper and button.
- Elastic waistband for comfort and fit.
- Waist with anti-tear loops.
- Double security exterior seam.
- 2 front jeans pockets.
- 2 side patch pockets with placket and velcro.
- 2 patch back pockets.

Polybag: 1 unit

Box: 25 units

SIZES

XS to 5XL

DK
single
useDG
glovesBW
shoesBW
wearBRUCE
TROUSERS

REGULAR · COTTON · ELASTIC

DESCRIPTION

- Elastic, basic, multi-pocket trousers.
- Regular fit.
- Elastic waistband at the sides for added comfort.
- 2 front pockets with vertical opening.
- 2 cargo style pockets with flaps and Velcro on the legs.
- 2 cargo style back pockets with flaps and Velcro.

Polybag: 1 unit

Box: 25 units

SIZES

XS to 3XL



COMPOSITION

- **Fabric:** 97% cotton y 3% elastane.
- **Weight:** 240 GSM.



AVAILABLE COLOURS

- Navy
- Black
- Grey
- Beige



COMPOSITION

- **Fabric:** 64% polyester, 33% cotton and 3% elastane.
- **Weight:** 240 GSM.



AVAILABLE COLOURS



DESCRIPTION

- Elastic, basic, multi-pocket trousers.
- Slim fit.
- Elastic waistband at the sides for added comfort.
- 2 front pockets with vertical opening.
- 2 cargo style pockets with flaps and Velcro on the legs.
- 2 cargo style back pockets with flaps and Velcro.

Polybag: 1 unit

Box: 25 units

SIZES

XS to 3XL



CHUCK

 Beelastie
STRETCH FABRIC

TROUSERS

 SLIM · COTTON · ELASTIC

DESCRIPTION

- Elastic multi-pocket trousers.
- Slim fit.
- Elastic waistband at the sides for added comfort.
- 2 front pockets with vertical opening.
- Double pocket with Velcro flap on the right leg.
- Extra long pocket on the left leg for tools.
- Patch pocket on back left side.
- Hidden inside pocket on the back right side.
- Zip and button fastening.

Polybag: 1 unit

Box: 20 units

SIZES

XS to 5XL



COMPOSITION

- **Fabric:** 97% cotton and 3% elastane.
- **Weight:** 240 GSM.



AVAILABLE COLOURS



COMPOSITION

- **Fabric:** 93% nylon and 7% elastane.
- **Weight:** 165 GSM.



AVAILABLE COLOURS



DESCRIPTION

- Elastic multi-pocket trousers.
- Light/dark two-tone.
- Extremely lightweight fabric, ideal for medium-high temperatures.
- Elastic waistband at the sides for added comfort.
- 2 front pockets with horizontal opening for convenience and to prevent items from falling out.
- Extra long side pockets.
- Zipped pocket on right leg.
- 2 back bellows pockets.
- 1 pocket holder.

Polybag: 1 unit
Box: 20 units

SIZES

XS to 5XL



CRASH

TROUSERS



SLIM · COTTON · BIELASTIC

DESCRIPTION

- Bielastic multi-pocket trousers.
- Rip Stop fabric uses a special weaving technique in which all threads are interwoven to generate high tensile strength and a visually square structure.
- Elastic waistband at the sides for added comfort.
- Tear-resistant fabric.
- 2 front pockets with horizontal opening for convenience and to prevent items from falling out.
- Extra long side pockets.
- Zipped pocket on right leg.
- 2 back patch pockets.
- A reflective line detail on the left leg.

Polybag: 1 unit
Box: 20 units

SIZES

XS to 3XL

COMPOSITION

- **Fabric:** Rip Stop 98% cotton and 2% elastane.
- **Weight:** 240 GSM.



AVAILABLE COLOURS



DK
single
use



DG
gloves



BW
shoes



BW
wear



DK
single
useDG
glovesBW
shoesBW
wear

NEURUM PFM

TROUSERS

COMPOSITION

- **Fabric:** 90% nylon and 10% spandex.
- TRIFIBETEX PRO®.
- **Weight:** 240 GSM.

DESCRIPTION

- Very comfortable and pleasant to the touch multi-pocket trousers made of four-way elastic Trifibetex® PRO fabric.
- 2 front pockets.
- 2 back patch pockets with Velcro fastening.
- 1 large capacity all-purpose pocket divided into several compartments on left thigh.
- 1 all-purpose pocket with several compartments on right thigh.
- Metal "D Ring".
- CORDURA® reinforced knees.
- Slim fit.
- Elastic waist.
- Reflective details.
- Triple stitching in contrasting colour.
- YKK® zips.
- Trousers bottoms extendable by 5 cm.

SIZES

46 to 64



Polybag: 1 unit

Box: 10 units



AVAILABLE COLOURS

- Navy
- Petrol blue
- Dark olive
- Anthracite

NEURUM CLS TROUSERS

COMPOSITION

- **Fabric:** 62% cotton, 35% polyester and 3% elastane.
- TRIFIBETEX PRO®.
- **Weight:** 260 GSM.



AVAILABLE COLOURS

- Navy
- Petrol blue
- Dark olive
- Anthracite



DESCRIPTION

- Heavy-duty, high-capacity multi-pocket trousers made of Trifibetex® elastic fabric.
- Two front pockets.
- 2 back patch pockets with Velcro fastening.
- 1 large capacity all-purpose pocket divided into several compartments on left thigh.
- 1 all-purpose pocket with several compartments on right thigh.
- Metal "D Ring".
- CORDURA® reinforced knees.
- Slim Fit.
- Elastic waist.
- Reflective details.
- Triple stitching in contrasting colour.
- YKK® zips.
- Trousers bottoms extendable by 5 cm.

☐ Polybag: 1 unit

📦 Box: 10 units

SIZES

46 to 64



DAYBORO TROUSERS

DESCRIPTION

- Multi-pocket trousers with Trifibetex® heavy-duty, high-capacity elastic fabric.
- 2 easy-access front floating pockets with large storage capacity, tool loops and reinforced with 600D Oxford fabric.
- 2 gusseted back pockets and flaps reinforced with 600D Oxford fabric.
- 1 tool pocket reinforced with 600D Oxford fabric on right thigh.
- 1 cargo type pocket with 600D Oxford fabric reinforced flap on left thigh.
- Hammer holder loop.
- Tool loop on the waist.
- Regular Fit.
- Elastic waist.
- Triple stitching.
- Reflective details.
- Knees reinforced with 600D Oxford fabric.
- Knee pads can be used.
- D-ring on the waist.
- Trousers bottoms extendable by 5 cm.

COMPOSITION

- **Fabric:** 62% cotton, 35% polyester y 3% elastane.
- TRIFIBETEX PRO®: heavy-duty, high-capacity elastic fabric
- **Reinforcement fabric:** 600D Oxford fabric.
- **Weight:** 260 GSM.



AVAILABLE COLOURS

- Navy
- Petrol blue
- Black
- Anthracite
- Dark brown
- Hedge green



SIZES

42 to 64

40 to 64

☐ Polybag: 1 unit

📦 Box: 10 units



DK
single
use



DG
gloves



BW
shoes



BW
wear



**COMPOSITION**

- **Fabric:** 80% polyester and 20% cotton.
- **Weight:** 190 GSM.

**AVAILABLE COLOURS**

- Navy**
- Black**
- Grey**

DESCRIPTION

- Basic short.
- Central closure with zipper and button.
- Elastic waistband for comfort and fit.
- Waist with anti-tear loops.
- Double security exterior seam.
- 2 front jeans pockets.
- 2 side patch pockets with placket and velcro.
- 2 patch back pockets.



Polybag: 1 unit
 Box: 50 units

SIZES

XS to 5XL

ANGUS **Beelasticon**
SHORTS SLIM · ELASTIC**DESCRIPTION**

- Elastic shorts.
- Central closure with zipper and button.
- Elastic waistbands on the sides.
- Waist with anti-tear loops.
- Double seam of sterious security.
- Anti-tear loop in the shot.
- 2 front French pockets.
- 2 side bellows pockets, with side and front bellows, placket, velcro and handle.
- 2 patch back pockets with placket, velcro and handle.

COMPOSITION

- **Fabric:** 64% polyester, 33% cotton and 3% elastane.
- **Weight:** 240 GSM.

**AVAILABLE COLOURS**

- Navy**
- Black**
- Grey**

Polybag: 1 unit
 Box: 50 units

SIZES

XS to 5XL

NEURUM CLS SHORTS

COMPOSITION

- **Fabric:** 62% cotton, 35% polyester and 3% elastane.
- TRIFIBETEX PRO®.
- **Weight:** 260 GSM.



AVAILABLE COLOURS

- Navy
- Petrol blue
- Dark olive
- Anthracite



ON REQUEST

DESCRIPTION

- Heavy-duty, high-capacity multi-pocket shorts made of Trifibetex® elastic fabric.
- Two front pockets.
- 2 back patch pockets with Velcro fastening.
- 1 large capacity all-purpose pocket divided into several compartments on left thigh.
- 1 all-purpose pocket with several compartments on right thigh.
- Metal "D Ring".
- CORDURA® reinforcement on thighs.
- Slim Fit.
- Elastic waist.
- Reflective details.
- Triple stitching in contrasting colour.
- YKK® zips.

Polybag: 1 unit

Box: 10 units

SIZES

46 to 64



DAYBORO

SHORTS



DESCRIPTION

- Pantalón corto multibolsillos con Fabric elástico de gran resistencia y capacidad Trifibetex®.
- 2 bolsillos flotantes delanteros de fácil acceso con gran capacidad de almacenamiento, trabillas portaherramientas y reforzado con Fabric Oxford 600D.
- 2 bolsillos traseros de fuelle y solapa reforzada con Fabric Oxford 600D.
- 1 bolsillo portaherramientas reforzado con Fabric Oxford 600D en muslo derecho.
- 1 bolsillo tipo cargo, con tapeta reforzada en Fabric Oxford 600D en muslo izquierdo.
- Trabilla porta martillo.
- Trabilla porta herramientas en la cintura.
- Regular Fit.
- Cintura elástica.
- Triple costura.
- Detalles reflectantes.
- Hebilla "D Ring" en cintura.

SIZES

42 to 64

40 to 64

46 to 64

COMPOSITION

- **Fabric:** 62% cotton, 35% polyester y 3% elastane.
- TRIFIBETEX® heavy-duty, high-capacity elastic fabric
- **Reinforcement fabric:** 600D Oxford Fabric.
- **Weight:** 260 GSM.



AVAILABLE COLOURS

- Navy
- Petrol blue
- Black
- Anthracite
- Dark brown
- Hedge green
- White



ON REQUEST

Polybag: 1 unit

Box: 20 units



DK
single
use



DG
gloves



BW
shoes



BW
wear



JET

EASY DRY · LIGHT · BREATHABLE

T-SHIRT

COMPOSITION

- **Fabric:** 100% polyester.
- **Weight:** 170 GSM.

DESCRIPTION

- Short sleeve T-shirt.
- Base colour in grey or navy with side stripes in different tones.
- Durable, hard-wearing fabric.
- Low round neck in a sporty style for greater comfort.
- Breathable.
- Easy to wash and quick drying.
- Suitable for printing.



SIZES

XS to 5XL

Polybag: 1 unit

Box: 50 units

AVAILABLE COLOURS

- Grey / Green
- Grey / Grey
- Grey / Red
- Grey / Royal
- Navy / Green
- Navy / Navy
- Navy / Red
- Navy / Royal



DHANU

POLO-SHIRT

COMPOSITION

- **Fabric:** 100% cotton.
- **Weight:** 190 GSM.



AVAILABLE COLOURS

- Navy
- Grey
- Black



ON REQUEST

DESCRIPTION

- Short sleeve polo shirt.
- Ribbed collar and sleeve hems.
- Fastens with buttons in the same colour as the garment.
- High-quality cotton for an extremely pleasant feel.



- Polybag: 1 unit
- Box: 60 units

SIZES

S to 3XL

TEESTA

T-SHIRT



DESCRIPTION

- Unisex short sleeve T-shirt.
- 5% elastane in the collar fabric ensures a good fit.
- Low sports collar.
- Suitable for printing and embroidery.

COMPOSITION

- **Fabric:** 100% cotton.
- **Weight:** 160 GSM.



AVAILABLE COLOURS

- Navy
- Grey
- Black



ON REQUEST

- Polybag: 1 unit
- Box: 100 units

SIZES

- XS to 3XL
- XS to 4XL

DK
single
useDG
glovesBW
shoesBW
wear

DK
single
useDG
glovesBW
shoesBW
wear

SANGU

POLOSHIRT LONG SLEEVE

COMPOSITION

- **Fabric:** 60% cotton and 40% polyester.
- **Weight:** 180 GSM.



AVAILABLE COLOURS

- Navy
- Grey
- Black



DESCRIPTION

- Long sleeve polo shirt.
- Ribbed collar and cuffs.
- Fastens with buttons in the same colour as the garment.



Polybag: 1 unit

Box: 50 units

SIZES

S to 3XL

DAYBORO

HOODIE



DESCRIPTION

- Hooded sweatshirt with full zip.
- Fleece lining for a pleasant feel and high thermal comfort.
- 2 side pockets with zips.
- Reinforced shoulders with 600D Oxford fabric.
- Reflective details.
- Elastic on cuffs and waist.

Polybag: 1 unit

Box: 10 units

SIZES

S to 4XL

COMPOSITION

- **Fabric:** 55% cotton and 45% polyester.
- **Refuerzos:** Fabric Oxford 600D.
- **Weight:** 340 GSM.



AVAILABLE COLOURS

- Navy
- Petrol blue
- Black



LAND SWEATSHIRT

COMPOSITION

- **Fabric:** 40% cotton and 60% polyester.
- Plush perchada.
- **Weight:** 280 GSM.
- **Cuff, collar and waistband in ribbed** point of 50% polyester, 45% cotton and 5% elastane.
- **Weight:** 350 GSM.



AVAILABLE COLOURS

-  **Navy**
-  **Grey**
-  **Black**
-  **Red**
-  **White**

DESCRIPTION

- Basic unisex sweatshirt.
- Collar, cuffs and waistband ribbed with elastane.
- Double flat seam on the armchair, cuffs, hem, shoulders and front of the neck for greater resistance.



 Polybag: 1 unit
 Box: 20 units

SIZES

XS to 5XL

NOTE SWEATSHIRT



DESCRIPTION

- Basic thick ribbed knitted sweater.
- High collar with zipper.
- Collar, cuffs and waistband ribbed with elastane.
- Twill reinforcements on shoulders and elbows.
- Chest patch pocket with velcro closure and placket.

 Polybag: 1 unit
 Box: 16 units

SIZES

XS to 5XL

COMPOSITION

- **Fabric:** thick ribbed knit high neck 100% acrylic.
- **Gauge** 7.



AVAILABLE COLOURS

-  **Navy**
-  **Grey**



DK
single
use



DG
gloves



BW
shoes



BW
wear





COMPOSITION

- **Fabric:** 97% cotton and 3% elastane.
- **Weight:** 240 GSM.



AVAILABLE COLOURS

- Navy
- Grey

DESCRIPTION

- Elastic multi-pocket jacket.
- With full zip.
- 2 slant-opening pockets at the front at waist height.
- Hidden vertical opening pocket on left chest.
- 4 double rear pockets at lumbar level, cycling style.
- Velcro cuff fasteners for better fit and protection.
- Front and back shoulder reflective bands.
- High collar.



Polybag: 1 unit

Box: 20 units

SIZES

XS to 3XL

BONE
POLAR FLEECE

DESCRIPTION

- Basic polar.
- Microfiber fabric.
- Central closure with full zipper.
- Ground mat inerna turn at the top to avoid rubbing on the chin.
- 3 live zippered pockets.
- 2 pockets inside.
- High neck.
- Cuffs with edging for better wipes.
- Regular fit.



Polybag: 1 unit

Box: 25 units

SIZES

XS to 5XL

COMPOSITION

- **Fabric:** 100% polyester polar microfiber.
- **Weight:** 220 GSM.



AVAILABLE COLOURS

- Navy
- Grey
- Black
- Red
- White

COMPOSITION

- **Fabric exterior:** Outer fabric softshell bilayer 92% polyester and 8% elastane.
- **Weight:** 280 GSM.
- **Inner fabric:** 100% micropolar polyester.

DESCRIPTION

- Softshell microfiber fabric.
- Double layer chin protector.
- Bilayer turtleneck.
- Warm interior in microfiber fabric.
- Two side pockets and one on the chest with hidden zipper and pull.
- Sporty style.
- Cuffs with velcro closure.
- Central closure with nylon zipper and handle.



SIZES

XS to 5XL

 Polybag: 1 unit

 Box: 25 units



AVAILABLE COLOURS

-  Navy
-  Grey
-  Black
-  Red
-  White

DK
single
useDG
glovesBW
shoesBW
wear

DK
single
useDG
glovesBW
shoesBW
wear

NEURUM SOFTSHELL JACKET

COMPOSITION

- **Outer layer:** 100% polyester "Mechanical stretch".
- **Weight:** 280 GSM.
- **Lining:** 100% polyester taffeta.
- **Filling:** 100% polyester.
- **Water column:** 3000 mm.
- **Vapour permeability:** 3000 g/m²/24 h.



AVAILABLE COLOURS

- Navy
- Petrol blue
- Dark olive
- Anthracite



DESCRIPTION

- Padded jacket made of softshell fabric.
- High collar with chin guard.
- Windproof and water repellent.
- 2 front pockets with zips.
- 1 chest pocket with a zip.
- Reflective material details.
- Triple stitching with contrasting colour thread.
- Elastic trim on sleeves and bottom hem.
- Thumbholes on sleeves.



Polybag: 1 unit
 Box: 10 units

SIZES

S to 4XL

DAYBORO SOFTSHELL JACKET

DESCRIPTION

- Softshell jacket made of multilayer fabric.
- 2 side pockets with zips.
- 1 chest pocket with a zip.
- Removable hood.
- Adjustable cuffs with Velcro and a plastic tab puller.
- Breathable, windproof and water repellent.
- Reflective trim.
- Triple stitching.
- Elastic drawstring on the waist for optimal fit.



Polybag: 1 unit
 Box: 10 units

SIZES

XS to 3XL

COMPOSITION

- **Outer layer:** 100% polyester "Mechanical stretch".
- TPU membrane.
- **Weight:** 300 GSM.
- **Water column:** 8000 mm.
- **Vapour permeability:** 4000 g/m²/24 h.



AVAILABLE COLOURS

- Navy
- Petrol blue
- Black





HUYER

SOFTSHELL JACKET

COMPOSITION

- **Fabric:** 94% polyester and 6% elastane.
- **Weight:** 300 GSM.
- **Water column:** 8000 mm.
- **Vapour permeability:** 800 g/m²/24h.



AVAILABLE COLOURS

- Navy
- Grey
- Black



DESCRIPTION

- Softshell jacket with a hood.
- Multi-layer elastic fabric.
- 2 side pockets with zips.
- 1 chest pocket with a zip.
- Windproof, breathable and waterproof.
- Waterproof membrane.
- Central zip with waterproof zip and chin guard.
- Elastic drawstrings for a snug fit of the hood.
- Velcro fastening and plastic pull tab on cuffs.



Polybag: 1 unit

Box: 20 units

SIZES

XS to 3XL

CHITRA SOFTSHELL JACKET



DESCRIPTION

- Comfortable and lightweight softshell jacket, made of multi-layer elastic fabric with membrane and polar fleece inner lining.
- 2 side pockets with zips.
- 1 chest pocket with a zip.
- Windproof, breathable and waterproof.
- Waterproof membrane.
- Central zip with chin guard.
- Velcro fastening and plastic pull tab on cuffs.

Polybag: 1 unit

Box: 10 units

SIZES

XS to 3XL

COMPOSITION

- **Fabric:** 94% polyester and 6% elastane.
- **Weight:** 300 GSM.
- **Water column:** 8000 mm.
- **Vapour permeability:** 800 g/m²/24h.



AVAILABLE COLOURS

- Grey
- Red
- Dark green
- Navy
- Royal blue
- Black
- White



DK
single
useDG
glovesBW
shoesBW
wear

NEURUM PAIRKA

COMPOSITION

- **Outer layer:** 100% polyester "Mechanical Strech".
- **Weight:** 150 GSM.
- **Lining:** 100% polyester taffeta.
- **Filling:** 100% polyester.
- **Water column:** 3000 mm.
- **Vapour permeability:** 3000 g/m²/24h.



AVAILABLE COLOURS

- Navy
- Petrol blue
- Dark olive
- Anthracite



DESCRIPTION

- Winter parka with padded softshell fabric.
- Spectacular and exclusive design that can be used as workwear, sportswear or leisurewear.
- Detachable hood and extended back for extra protection.
- Breathable, wind and rain resistant.
- 2 side pockets with zips.
- 1 chest pocket with a zip.
- 2 inside pockets with zips.
- Sleeve adjustment with Velcro to prevent air from getting in.
- Elastic in the hood and waistband with drawstrings for an excellent fit.



- Polybag: 1 unit
- Box: 10 units

SIZES

S to 4XL

DAYBORO PAIRKA

DESCRIPTION

- Padded parka with detachable hood.
- Fleece collar and hood for comfort and protection against the cold.
- Detachable hood and extended back for added protection.
- Breathable, waterproof and windproof.
- 2 side pockets with zips.
- 1 chest pocket with a zip.
- 2 inside pockets with zips.
- Concealed zip with flap and Velcro.
- Velcro sleeve adjustment to keep out air.
- Elastic drawstring on hood and waist for optimum fit.
- Reflective trim.
- Easy access to the back for printing or embroidery.



- Polybag: 1 unit
- Box: 10 units

SIZES

S to 4XL

COMPOSITION

- **Outer layer:** 100% polyester with PU coating.
- **Weight:** 120 GSM.
- **Inner lining:** 100% polyester taffeta.
- **Padding:** 100% polyester.
- **Weight:** 160 GSM.
- **Water column:** 3000 mm.
- **Vapour permeability:** 3000 g/m²/24h.



AVAILABLE COLOURS

- Navy
- Petrol blue
- Black





COMPOSITION

- **Outer fabric:** 100% polyester microfiber.
- **Weight:** 95 GSM.
- **Lining:** 100% polyester.
- **Weight:** 60 GSM.
- **Fabric filled:** 100% polyester.
- **Weight:** 220 GSM.

DESCRIPTION

- Vest with full central zipper hidden with placket.
- Placket with velcro closure.
- Side elastic waistbands.
- Windbreak in sisa.
- 2 bellows pockets at the bottom with placket and velcro.
- 2 side pockets.
- 1 bellows pocket on the pech with placket and velcro.
- 1 bellows pocket on the chest with placket and velcro and on the side of the pocket compartments for pens.



SIZES

XS to 5XL

Polybag: 1 unit

Box: 20 units

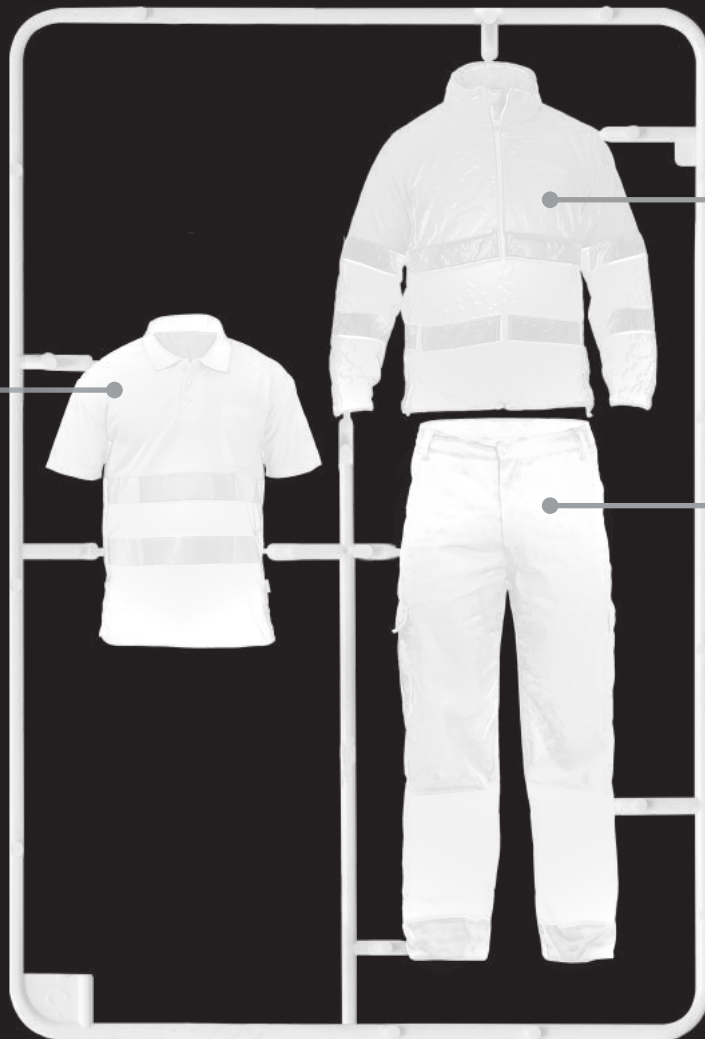


AVAILABLE COLOURS

- Navy
- Grey
- Black

HIGH visibility.

ROCK HV POLO



PLANET HV POLAR FLEECE



DOVER HV TROUSERS



COMPOSITION

- **Fabric floor:** 80% polyester and 20% cotton.
- **Weight:** 190 GSM.
- **Contrast:** 80% polyester and 20% cotton.
- **Weight:** 190 GSM.



AVAILABLE COLOURS

- HV Yellow / Navy
- HV Orange / Navy
- HV Yellow / Grey
- HV Yellow / Green

DESCRIPTION

- High visibility, two-tone, multi-pocket trousers.
- They have two grey/silver reflective bands around the legs.
- The bands are double stitched for added adherence to the fabric of the trousers.
- The garment has two side pockets on each leg, with flaps and Velcro fastening.
- It also has a coin pocket, two French pockets and two back pockets with flaps and Velcro fastening.

SIZES

XS to 4XL

Polybag: 1 unit

Box: 20 units

EN ISO 20471:2013/A1:2016



KIRK

Beeflash
HIGH VISIBILITY

HV THERMAL

DESCRIPTION

- High visibility multi-pocket trousers combined with micro-fleece inner lining.
- They have two grey/silver reflective bands around the legs.
- The bands are double stitched for added adherence to the fabric of the trousers.
- The garment has two side pockets on each leg, with flaps and Velcro fastening.
- It also has a coin pocket, two French pockets and two back pockets with flaps and Velcro fastening.

SIZES

XS to 4XL

Polybag: 1 unit

Box: 20 units

EN ISO 20471:2013/A1:2016



COMPOSITION

- **Fabric Floor:** 80% polyester and 20% cotton.
- **Weight:** 190 GSM.
- **Contrast:** 80% polyester and 20% cotton.
- **Weight:** 190 GSM.
- **Inner lining:** Micro fleece fabric.
- **Weight:** 165 GSM.



AVAILABLE COLOURS

- HV Yellow / Navy
- HV Orange / Navy
- HV Yellow / Grey
- HV Yellow / Green

DK
single
useDG
glovesBW
shoesBW
wear

DK
single
useDG
glovesBW
shoesBW
wear

COMPOSITION

- **Fabric floor:** 80% polyester and 20% cotton.
- **Weight:** 220 GSM.
- **Contrast:** 64% cotton, 33% polyester and 3% elastane.
- **Weight:** 240 GSM.



AVAILABLE COLOURS

- HV Yellow / Navy
- HV Orange / Navy
- HV Yellow / Grey

DESCRIPTION

- High visibility, two-tone, multi-pocket trousers.
- Elastic waistband at the sides for added comfort.
- They have two grey/silver reflective bands around the legs.
- The bands are double stitched for added adherence to the fabric of the trousers.
- 2 side bellows pockets on each leg, with flaps and Velcro fastening.
- 2 back pockets with flaps and Velcro fastening.

SIZES

XS to 5XL

Polybag: 1 unit

Box: 25 units

EN ISO 20471:2013/A1:2016



SUN



HV IMPROVED VISIBILITY

DESCRIPTION

- Multi-pocket pants with improved monochrome high visibility.
- Slim fit cut.
- Central closure with zipper and button.
- Elastic waist on the sides for comfort and with anti-tear loops.
- Double safety stitching on the outside.
- 2 reflective bands 5 cm wide, in grey/silver that surround the legs. Stitched with double stitching, which gives them an extra grip to the Pants fabric.
- 2 front pockets type jeans.
- 2 side patch pockets for placket and velcro.
- 2 back pockets with placket and velcro closure.

SIZES

XS to 5XL

Polybag: 1 unit

Box: 25 units

EN 17353 - TIPO B2



COMPOSITION

- **Fabric:** twill 20% cotton and 80% polyester.
- **Weight:** 190 GSM.



AVAILABLE COLOURS

- Navy
- Grey

COMPOSITION

- **Fabric fluor:** 80% polyester and 20% cotton.
- **Weight:** 190 GSM.



AVAILABLE COLOURS

-  HV Yellow
-  HV Orange

DESCRIPTION

- High visibility, one-tone, multi-pocket trousers.
- They have two grey/silver reflective bands around the legs.
- The bands are double stitched for added adherence to the fabric of the trousers.
- The garment has two side pockets on each leg, with flaps and Velcro fastening.
- It also has a coin pocket, two French pockets and two back pockets with flaps and Velcro fastening.

SIZES

XS to 4XL

 Polybag: 1 unit Box: 20 units

EN ISO 20471:2013/A1:2016

FERROL
HV SHORTS

DESCRIPTION

- High-visibility multi-pocket shorts made of exclusive Lumicotex® fabric.
- 7 cm reflective bands.
- 2 easy-access side pockets.
- 1 coin pocket.
- 1 back pocket with flap.
- 1 back pocket with Velcro fastening.
- Elastic waistband for optimum fit.

SIZES

46 to 64

 Polybag: 1 unit Box: 20 units

EN ISO 20471:2013/A1:2016



COMPOSITION

- **Fabric fluor:** 50% cotton and 50% polyester Lumicotex®.
- **Weight:** 200 GSM.



AVAILABLE COLOURS

-  HV Yellow
-  HV Orange

DK
single
useDG
glovesBW
shoesBW
wear

DK
single
useDG
glovesBW
shoesBW
wea

COMPOSITION

- **Fluor:** 100% polyester birdseye fabric
- **Contrast:** 100% polyester birdseye fabric.
- **Weight:** 130 GSM.



AVAILABLE COLOURS

- HV Yellow / Navy**
- HV Orange / Navy**
- HV Yellow / Grey**
- HV Yellow / Green**

DESCRIPTION

- High visibility short sleeve two-tone polo shirt made of birdseye fabric that facilitates breathability and provides the garment with the ideal functional characteristics for any type of work in medium/high temperatures.
- The garment has underarm mesh fabric, which helps perspiration to evaporate quickly.
- It has 3 plastic buttons on the collar in contrasting colours and a chest pocket with a Velcro fastening strip.
- The collar is made of ribbed fabric in the same contrasting colour as the lower part of the garment.
- It has 2 grey/silver reflective bands around the torso.



SIZES

XS to 5XL

Polybag: 1 unit

Box: 20 units

EN ISO 20471:2013/A1:2016



OCEAN



HV SWEATING

DESCRIPTION

- High visibility long sleeve two-tone polo shirt made of birdseye fabric that facilitates breathability and provides the garment with the ideal functional characteristics for any type of work in medium/high temperatures.
- The garment has underarm mesh fabric, which helps perspiration to evaporate quickly.
- It has 3 plastic buttons on the collar in contrasting colours and a chest pocket with a Velcro fastening strip.
- The collar is made of ribbed fabric in the same contrasting colour as the lower part of the garment.
- It has 2 grey/silver reflective bands around the torso.

SIZES

S to 5XL

Polybag: 1 unit

Box: 20 units

EN ISO 20471:2013/A1:2016



COMPOSITION

- **Fluor:** 100% polyester birdseye fabric.
- **Contrast:** 100% polyester birdseye fabric.
- **Weight:** 130 GSM.



AVAILABLE COLOURS

- HV Yellow / Navy**
- HV Orange / Navy**
- HV Yellow / Grey**
- HV Yellow / Green**

COMPOSITION

- **Fluor:** 100% polyester birdseye fabric.
- **Weight:** 130 GSM.



AVAILABLE COLOURS

-  **HV yellow**
-  **HV Orange**

DESCRIPTION

- High visibility short sleeve polo shirt made of birdseye fabric that facilitates breathability and provides the garment with the ideal functional characteristics for any type of work in medium/high temperatures.
- The garment has underarm mesh fabric, which helps perspiration to evaporate quickly.
- It has 3 plastic fluo-coloured buttons on the collar and a chest pocket with a Velcro fastening strip.
- The collar is made of ribbed fabric in the same contrasting colour as the rest part of the garment.
- It has 2 grey/silver reflective bands around the torso.



SIZES

S to 5XL

 Polybag: 1 unit Box: 20 units

EN ISO 20471:2013/A1:2016



RIVER



HV SWEATING



DESCRIPTION

- High visibility long sleeve polo shirt made of birdseye fabric that facilitates breathability and provides the garment with the ideal functional characteristics for any type of work in medium/high temperatures.
- The garment has underarm mesh fabric, which helps perspiration to evaporate quickly.
- It has 3 plastic fluo-coloured buttons on the collar and a chest pocket with a Velcro fastening strip.
- The collar is made of ribbed fabric in the same contrasting colour as the rest part of the garment.
- It has 2 grey/silver reflective bands around the torso and sleeves.

SIZES

XS to 5XL

 Polybag: 1 unit Box: 20 units

EN ISO 20471:2013/A1:2016



COMPOSITION

- **Fluor:** 100% polyester birdseye fabric.
- **Weight:** 130 GSM.



AVAILABLE COLOURS

-  **HV Yellow**
-  **HV Orange**

DK
single
useDG
glovesBW
shoesBW
wear



COMPOSITION

- **Fluor:** 60% cotton and 40% polyester fabric.
- **Contrast:** 60% cotton and 40% polyester fabric.
- **Weight:** 150 GSM.



AVAILABLE COLOURS

-  HV Yellow / Navy
-  HV Orange / Navy

DESCRIPTION

- High visibility, two-tone, short sleeve, cotton and polyester polo shirt.
- This garment combines the soft texture of cotton and the strength and durability of polyester.
- The garment has underarm mesh fabric, which helps perspiration to evaporate quickly.
- It has 3 plastic buttons on the collar in contrasting colours and a chest pocket with a Velcro fastening strip.
- The collar is made of ribbed fabric in the same contrasting colour as the lower part of the garment.
- It has 2 grey/silver reflective bands around the torso.

SIZES

XS to 5XL

 Polybag: 1 unit

 Box: 30 units

EN ISO 20471:2013/A1:2016



JUDE



HV SWEATING · COTTON



DESCRIPTION

- High visibility, two-tone, long sleeve, cotton and polyester polo shirt.
- This garment combines the soft texture of cotton and the strength and durability of polyester.
- The garment has underarm mesh fabric, which helps perspiration to evaporate quickly.
- It has 3 plastic buttons on the collar in contrasting colours and a chest pocket with a Velcro fastening strip.
- The collar is made of ribbed fabric in the same contrasting colour as the lower part of the garment.
- It has 2 grey/silver reflective bands around the torso and sleeves.

SIZES

XS to 5XL

 Polybag: 1 unit

 Box: 30 units

EN ISO 20471:2013/A1:2016



COMPOSITION

- **Fluor:** 60% cotton and 40% polyester fabric.
- **Contrast:** 60% cotton and 40% polyester fabric.
- **Weight:** 150 GSM.



AVAILABLE COLOURS

-  HV Yellow / Navy
-  HV Orange / Navy
-  HV Yellow / Grey

COMPOSITION

- **Fluor:** 60% cotton and 40% polyester fabric.
- **Weight:** 150 GSM.



AVAILABLE COLOURS

-  **HV Yellow**
-  **HV Orange**

DESCRIPTION

- High visibility, single-tone, short sleeve, cotton and polyester polo shirt.
- This garment combines the soft texture of cotton and the strength and durability of polyester.
- The garment has underarm mesh fabric, which helps perspiration to evaporate quickly.
- It has 3 plastic buttons on the collar in contrasting colours and a chest pocket with a Velcro fastening strip.
- The collar is made of ribbed fabric in the same contrasting colour as the lower part of the garment.
- It has 2 grey/silver reflective bands around the torso.

SIZES

S to 5XL

 Polybag: 1 unit Box: 30 units

EN ISO 20471:2013/A1:2016



GRANGE



HV SWEATING · COTTON

DESCRIPTION

- High visibility, single-tone, long sleeve, cotton and polyester polo shirt.
- This garment combines the soft texture of cotton and the strength and durability of polyester.
- The garment has underarm mesh fabric, which helps perspiration to evaporate quickly.
- It has 3 plastic buttons on the collar in contrasting colours and a chest pocket with a Velcro fastening strip.
- The collar is made of ribbed fabric in the same contrasting colour as the lower part of the garment.
- It has 2 grey/silver reflective bands around the torso and sleeves.

SIZES

XS to 5XL

 Polybag: 1 unit Box: 30 units

EN ISO 20471:2013/A1:2016



COMPOSITION

- **Fluor:** 60% cotton and 40% polyester fabric.
- **Weight:** 150 GSM.



AVAILABLE COLOURS

-  **HV Yellow**
-  **HV Orange**

DK
single
useDG
glovesBW
shoesBW
wear

DK
single
useDG
glovesBW
shoesBW
wear

COMPOSITION

- **Fluor:** 100% polyester birdseye fabric.
- **Contrast:** 100% polyester birdseye fabric.
- **Weight:** 130 GSM.



AVAILABLE COLOURS

- HV Yellow / Navy
- HV Orange / Navy

DESCRIPTION

- High visibility, two-tone, fluo, short sleeve T-shirt Made of birdseye fabric that facilitates breathability and provides the garment with the ideal functional characteristics for any type of work in medium/high temperatures.
- The garment has underarm mesh fabric, which helps perspiration to evaporate quickly.
- The collar is made of ribbed fabric in the same contrasting colour as the rest part of the garment.
- It has 2 grey/silver reflective bands around the torso.



SIZES

XS to 5XL

Polybag: 1 unit

Box: 30 units

EN ISO 20471:2013/A1:2016



BARREL



HV LIGHT

DESCRIPTION

- High-visibility, single-tone fluo, short sleeve T-shirt Made of birdseye fabric that facilitates breathability and provides the garment with the ideal functional characteristics for any type of work in medium/high temperatures.
- The garment has underarm mesh fabric, which helps perspiration to evaporate quickly.
- The collar is made of ribbed fabric in the same contrasting colour as the rest part of the garment.
- It has 2 grey/silver reflective bands around the torso.

COMPOSITION

- **Fluor:** 100% polyester birdseye fabric.
- **Weight:** 130 GSM.



AVAILABLE COLOURS

- HV Yellow
- HV Orange

SIZES

XS to 5XL

Polybag: 1 unit

Box: 30 units

EN ISO 20471:2013/A1:2016



COMPOSITION

- **Fluor:** 100% polyester polar fleece.
- **Contrast:** 100% polyester polar fleece.
- **Weight:** 280 GSM.



AVAILABLE COLOURS

- HV Yellow / Navy**
- HV Orange / Navy**
- HV Yellow / Grey**
- HV Yellow / Green**

DESCRIPTION

- High visibility, two-tone polar fleece jacket with full zip.
- Certified for high visibility (EN 20471) and cold environments (EN14058).
- It has a full zip with chin guard at the top, making it easy to use.
- The high fabric weight makes the garment suitable for use in cold environments and low temperatures (down to -5°).
- Elastic waistband with stoppers for an optimum fit.
- The fleece jacket has two zipped pockets and a lining in the same fabric as the garment, which contributes to the garment's exceptional level of thermal comfort.



SIZES

XS to 5XL

Polybag: 1 unit

Box: 20 units

EN ISO 20471:2013/A1:2016

EN 14058:2017

SPACE
HV

DESCRIPTION

- High visibility, one-tone polar fleece jacket with full zip.
- Certified for high visibility (EN 20471) and cold environments (EN14058).
- It has a full zip with chin guard at the top, making it easy to use.
- The high fabric weight makes the garment suitable for use in cold environments and low temperatures (down to -5°).
- Elastic waistband with stoppers for an optimum fit.
- The fleece jacket has two zipped pockets and a lining in the same fabric as the garment, which contributes to the garment's exceptional level of thermal comfort.

SIZES

XS to 5XL

Polybag: 1 unit

Box: 20 units

EN ISO 20471:2013/A1:2016

EN 14058:2017



COMPOSITION

- **Fluor:** 100% polyester polar fleece.
- **Weight:** 280 GSM.



AVAILABLE COLOURS

- HV Yellow**
- HV Orange**





DK
single
use



DG
gloves



BW
shoes



BW
wear



COMPOSITION

- **Fluor:** 100% polyester.
- **Contrast:** 100% polyester.
- **Weight:** 290 GSM.

DESCRIPTION

- High visibility, two-tone fluo sweatshirt.
- The garment features a half zip for ease of use and to regulate body temperature.
- It has two zipped pockets.
- Hip adjustment by means of elastic pullers.
- It has 2 grey/silver reflective bands around the torso and sleeves.



SIZES

XS to 5XL

Polybag: 1 unit

Box: 20 units

EN ISO 20471:2013/A1:2016



AVAILABLE COLOURS

 HV Yellow / Navy

 HV Orange / Navy



DK
single
useDG
glovesBW
shoesBW
wear

MURCIA

HV SOFTSHELL JACKET

COMPOSITION

- **Fabric:** 94% polyester and 6% elastane.
- **Weight:** 300 GSM.
- **Water column:** 8000mm.
- **Vapour permeability:** 600g/m²/24h.



AVAILABLE COLOURS

- HV Yellow
- HV Orange



ON REQUEST

DESCRIPTION

- High-visibility softshell jacket.
- Breathable TPU membrane.
- Water repellent.
- Micropolar fabric inner lining.
- 2 side pockets with zips.
- 1 chest pocket with a zip.
- 5 cm reflective band on the torso, sleeves and shoulders.
- Adjustable cuffs with Velcro and plastic tabs.
- Elastic waistband with drawstring for optimum fit.



SIZES

S to 3XL

Polybag: 1 unit

Box: 10 units

EN ISO 20471:2013/A1:2016



GRANADA

HV SOFTSHELL JACKET



DESCRIPTION

- Two-tone, high-visibility softshell jacket.
- Breathable TPU membrane.
- Water repellent.
- Micropolar fleece lining.
- 2 side pockets with zips.
- 1 chest pocket with a zip.
- 5 cm reflective band on torso, sleeves and shoulders.
- Adjustable cuffs with Velcro and plastic puller.
- Elastic waistband with drawstring for an optimal fit.

SIZES

S to 3XL

Polybag: 1 unit

Box: 10 units

EN ISO 20471:2013/A1:2016



COMPOSITION

- **Fabric:** 94% polyester and 6% elastane.
- **Weight:** 300 GSM.
- **Water column:** 8000m.
- **Vapour permeability:** 600g/m²/24h.



AVAILABLE COLOURS

- HV Yellow / Navy
- HV Orange / Navy



ON REQUEST



COMPOSITION

- **Outer layer:** 100% polyester with PU coating.
- **Weight:** 190 GSM.
- **Inner lining:** 100% polyester Taffeta.
- **Padding:** 100% polyester.
- **Weight:** 160 GSM.
- **Water column:** 5000mm.

DESCRIPTION

- High-visibility parka made of 300D Oxford fabric with PU coating.
- Hood concealed in the collar.
- Concealed central zip with flap.
- 2 large front pockets with flaps.
- Elastic knitted inner cuffs.
- Waterproof and breathable.



SIZES

XS to 3XL

Polybag: 1 unit

Box: 10 units

EN ISO 20471:2013/A1:2016

EN 343:2003+A1:2017

EN 13688:2013



AVAILABLE COLOURS

- HV Yellow
- HV Orange
- HV Yellow / Navy
- HV Orange / Navy

FF BRUNO

BE-04-003 VEST HV

COMPOSITION

- Fabric:** 100% polyester.



AVAILABLE COLOURS

- HV Yellow
- HV Orange

DESCRIPTION

- High-visibility vest.
- Velcro fastening.

SIZES
U



Polybag: 1 unit
 Box: 100 units

EN ISO 20471:2013/A1:2016



LYNX DUO

VEST HV



DESCRIPTION

- High-visibility, two-tone vest.
- Velcro fastening.
- Reflective bands on torso and shoulders.
- Black trim.

SIZES
S to 3XL



Polybag: 1 unit
 Box: 50 units

EN ISO 20471:2013/A1:2016



COMPOSITION

- Fabric:** 100% Polyester.



AVAILABLE COLOURS

- HV Yellow / Navy
- HV Orange / Navy

COMPOSITION

- Fabric:** 100% polyester.



AVAILABLE COLOURS

- HV yellow

DESCRIPTION

- High-visibility vest.
- Velcro fastening.
- Reflective bands on torso and shoulders.
- Black trim.

SIZES
M to 4XL



Polybag: 1 unit
 Box: 50 units

EN ISO 20471:2013/A1:2016



LYNX PLUS

VEST HV



DK
single
useDG
glovesBW
shoesBW
wear

HELLIN

HV BODYWARMER

COMPOSITION

- **Fabric:** 100% polyester.
- **Weight:** 280 GSM.



AVAILABLE COLOURS

 **HV Yellow / Navy**

 **HV Orange / Navy**



DESCRIPTION

- High-visibility, two-tone bodywarmer.
- Reflective bands on torso and shoulders.
- Concealed hood in collar.
- Central concealed zip with flap.
- 2 front bellows pockets with flaps.
- 2 inside front pockets with zips.
- 1 chest pocket with a flap.
- Extended back for extra protection.

SIZES

S to 3XL

 Polybag: 1 unit

 Box: 20 units

EN ISO 20471:2013/A1:2016



CORDOBA

HV BODYWARMER

DESCRIPTION

- High-visibility bodywarmer.
- Reflective bands on torso and shoulders.
- Hood concealed in the collar.
- Central zip concealed by flap.
- 2 front gusset pockets with flap closure.
- 2 inside front pockets with zips.
- 1 chest pocket with a flap.
- Extended back length for added protection.

SIZES

S to 3XL

COMPOSITION

- **Fabric:** 100% polyester.
- **Weight:** 280 GSM.



AVAILABLE COLOURS

 **HV Yellow**

 **HV Orange**



 Polybag: 1 unit

 Box: 20 units

EN ISO 20471:2013/A1:2016



FLAME RETARDANT

& antistatic

HYPER PM

DARK PM

FILTER PM

ESUS S3 VG





COMPOSITION

- **Fabric:** 99% cotton and 1% antistatic fibre.
- **Weight:** 260 GSM.



AVAILABLE COLOURS

Navy

DESCRIPTION

- Multi-standard trousers with elastic waist.
- 2 front pockets with vertical opening.
- 2 thigh pockets with Velcro flaps.
- 2 back pockets with Velcro flaps.
- Adjustable leg length.
- Flame retardant, antistatic and with electric arc protection.
- Details in yellow.



SIZES

S to 4XL

Polybag: 1 unit

Box: 15 units

EN ISO 1161



Class 1A1

EN ISO 1149-5



EN ISO 11612



A1 B1 C1 E2 F1

IEC 61482-2



APC 1 (4 kA)

EN 13688:2013



Cat. III

FUZZ

FR

DESCRIPTION

- Multi-standard jacket.
- Zip with Velcro flap cover.
- 2 chest pocket with a Velcro flaps.
- Velcro adjustment on sleeve cuffs and collar for added security.
- Flame retardant, antistatic and with electric arc protection.
- Details in yellow.

SIZES

S to 4XL

Polybag: 1 unit

Box: 15 units

EN ISO 1161



Class 1A1

EN ISO 1149-5



EN ISO 11612



A1 B1 C1 E2 F1

IEC 61482-2



APC 1 (4 kA)

EN 13688:2013



Cat. III

COMPOSITION

- **Fabric:** 99% cotton and 1% antistatic fibre.
- **Weight:** 260 GSM.



AVAILABLE COLOURS

Navy



COMPOSITION

- **Fabric:** 99% cotton and 1% antistatic fibre.
- **Weight:** 220 GSM.



AVAILABLE COLOURS

 Navy

DESCRIPTION

- Multi-standard, long sleeve shirt with buttons.
- 2 chest pockets with buttoned flaps.
- Buttoned cuffs for added safety.
- Flame retardant, antistatic and with electric arc protection.
- Details in yellow.

SIZES

S to 4XL

 Polybag: 1 unit

 Box: 20 units

EN ISO 1161



Class 1A1+A2

EN ISO 1149-5



EN ISO 11612



A1 A2 B1 C1 F1

IEC 61482-2



APC 1 (4 kA)
ELIM 9,0 cal/cm²
ATPV 9,7 cal/cm²

EN 13688:2013



Cat. III



BASS

FR


DESCRIPTION

- Multi-standard coverall.
- The top and bottom are joined by an elastic waistband.
- Zip with Velcro flap cover.
- 2 front pockets with vertical opening.
- 2 side pockets with Velcro flaps.
- 2 back pockets with Velcro flaps.
- Elastic sleeve cuffs with Velcro adjustment.
- Adjustable leg length.
- Flame retardant, antistatic and with electric arc protection.
- Details in yellow.

 Polybag: 1 unit

 Box: 10 units

EN ISO 1161



Class 1A1

EN ISO 1149-5



EN ISO 11612



A1 B1 C1 E2 F1

IEC 61482-2



APC 1 (4 kA)

EN 13688:2013



Cat. III

COMPOSITION

- **Fabric:** 99% cotton and 1% antistatic fibre.
- **Weight:** 260 GSM.



AVAILABLE COLOURS

 Navy

SIZES

S to 4XL

DK
single
useDG
glovesBW
shoesBW
wear

COMPOSITION

- **Fabric:** 65% modacrylic, 33% cotton and 2% antistatic fibre.
- **Fabric:** 270 GSM.



AVAILABLE COLOURS

 Navy

DESCRIPTION

- Multi-standard trousers with elastic waist.
- Inherent fabric for durability.
- 2 front pockets with vertical opening.
- 2 thigh pockets with Velcro flaps.
- 2 back pockets with Velcro flaps.
- Adjustable leg length.
- Flame retardant, antistatic and with electric arc protection.
- Details in red.



SIZES

S to 4XL

 Polybag: 1 unit

 Box: 15 units

EN ISO 1161



Class 1A1+A2

EN ISO 1149-5



A1 A2 B1 C1 F1

EN ISO 11612



IEC 61482-2



APC 1 (4 kA)

EN 13688:2013



Cat. III

DARK PM PERMANENT FABRIC



DESCRIPTION

- Multi-standard jacket.
- Inherent fabric for durability.
- Zip with Velcro flap cover.
- 2 chest pocket with a Velcro flaps.
- Velcro adjustment on sleeve cuffs and collar for added security.
- Flame retardant, antistatic and with electric arc protection.
- Details in red.

SIZES

S to 4XL

 Polybag: 1 unit

 Box: 15 units

EN ISO 1161



Class 1A1+A2

EN ISO 1149-5



A1 A2 B1 C1 F1

EN ISO 11612



IEC 61482-2



APC 1 (4 kA)

EN 13688:2013



Cat. III

COMPOSITION

- **Fabric:** 65% modacrylic, 33% cotton and 2% antistatic fibre.
- **Fabric:** 270 GSM.



AVAILABLE COLOURS

 Navy

COMPOSITION

- **Fabric:** 65% modacrylic, 33% cotton and 2% antistatic fibre.
- **Weight:** 180 GSM.

**AVAILABLE COLOURS**
 **Navy**
DESCRIPTION

- Multi-standard, long sleeve shirt with buttons.
- Inherent fabric for durability.
- 2 chest pockets with buttoned flaps.
- Buttoned cuffs for added safety.
- Flame retardant, antistatic and with electric arc protection.
- Details in red.

SIZES

S to 4XL

 Polybag: 1 unit

 Box: 15 units

EN ISO 1161



Class 1A1+A2

EN ISO 1149-5



EN ISO 11612



A1 A2 B1 C1 F1

IEC 61482-2



APC 1 (4 kA)

EN 13688:2013



Cat. III

DK
single
useDG
glovesBW
shoesBW
wear
TECH **PM** PERMANENT FABRIC
DESCRIPTION

- Multi-standard coverall.
- Inherent fabric for durability.
- The top and bottom are joined by an elastic waistband.
- Zip with Velcro flap cover.
- 2 front pockets with vertical opening.
- 2 side pockets with Velcro flaps.
- 2 back pockets with Velcro flaps.
- Elastic sleeve cuffs with Velcro adjustment.
- Adjustable leg length.
- Flame retardant, antistatic and with electric arc protection.
- Details in red.

SIZES

S to 4XL

 Polybag: 1 unit

 Box: 10 units

EN ISO 1161



Class 1A1 + A2

EN ISO 1149-5



EN ISO 11612



A1 A2 B1 C1 F1

IEC 61482-2



APC 1 (4 kA)

EN 13688:2013



Cat. III

COMPOSITION

- **Fabric:** 65% modacrylic, 33% cotton and 2% antistatic fibre.
- **Fabric:** 270 GSM.

**AVAILABLE COLOURS**
 **Navy**




COMPOSITION

- **Contrast fabric:** 99% cotton and 1% antistatic fibre.
- **Fluor:** modacrylic multifibre.
- **Weight:** 260 GSM.



AVAILABLE COLOURS

HV Yellow / Navy

SIZES

S to 4XL

 Polybag: 1 unit
 Box: 15 units

DESCRIPTION

- High visibility, multi-standard trousers with elastic waist.
- 2 front pockets with vertical opening.
- 2 side pockets with Velcro flaps.
- 2 back pockets with Velcro flaps.
- 5 cm reflective bands stitched around the calves.
- Fluo fabric.
- Adjustable leg length.
- Flame retardant, antistatic and with electric arc protection.
- Details in yellow.

STRIP
FRHVRIDE
FRHV

DESCRIPTION

- Multi-standard, high visibility jacket.
- Zip with Velcro flap cover.
- 2 chest pocket with a Velcro flaps.
- 5 cm reflective bands stitched around the sleeves and hips Fluo fabric.
- Velcro adjustment on sleeve cuffs and collar for added security.
- Flame retardant, antistatic and with electric arc protection.
- Details in yellow.



COMPOSITION

- **Contrast fabric:** 99% cotton and 1% antistatic fibre.
- **Fluor:** modacrylic multifibre.
- **Weight:** 260 GSM.



AVAILABLE COLOURS

HV Yellow / Navy

SIZES

S to 4XL

 Polybag: 1 unit
 Box: 15 units

COMPOSITION

- **Contrast fabric:** 99% cotton and 1% antistatic fibre.
- **Fluor:** modacrylic multifibre.
- **Weight:** 260 GSM.



AVAILABLE COLOURS

HV Yellow / Navy

SIZES

S to 4XL

 Polybag: 1 unit
 Box: 10 units

DESCRIPTION

- Multi-standard, high visibility coverall.
- The top and bottom are joined by an elastic waistb
- Zip with Velcro flap cover.
- 2 front pockets with vertical opening.
- 2 side pockets with Velcro flaps.
- 2 back pockets with Velcro flaps.
- 5 cm reflective bands stitched around the calves, sleeves, and hips Fluo fabric.
- Elastic sleeve cuffs with Velcro adjustment.
- Adjustable leg length.
- Flame retardant, antistatic and with electric arc protection.
- Details in yellow.

STROKE
FRHV



COMPOSITION

- **Constrast:** 65% modacrylic, 33% cotton and 2% antistatic fibre.
- **Fluor:** modacrylic multifibre.
- **Weight:** 270 GSM.



AVAILABLE COLOURS

HV Yellow / Navy

SIZES

S to 4XL

Polybag: 1 unit
 Box: 15 units

DESCRIPTION

- High visibility, multi-standard trousers with elastic waist.
- Inherent fabric for durability.
- 2 front pockets with vertical opening.
- 2 side pockets with Velcro flaps.
- 2 back pockets with Velcro flaps.
- 5 cm reflective bands stitched around the calves.
- Fluor fabric.
- Adjustable leg length.
- Flame retardant, antistatic and with electric arc protection.
- Details in red.



Class 1A1 + A2



A1 A2 B1 C1 F1



APC 1 (4 kA)



APC 1 (4 kA)



Cat. III



1

PERMAMENT FABRIC

TAP
PMHV



STRING PMHV

PERMAMENT FABRIC

DESCRIPTION

- Multi-standard, high visibility jacket.
- Inherent fabric for durability.
- Zip with Velcro flap cover.
- 2 chest pocket with a Velcro flaps.
- 5 cm reflective bands stitched around the sleeves and hips Fluo fabric.
- Velcro adjustment on sleeve cuffs and collar for added security.
- Flame retardant, antistatic and with electric arc protection.
- Details in red.



Class 1A1 + A2



A1 A2 B1 C1 F1



APC 1 (4 kA)



APC 1 (4 kA)



Cat. III



2

COMPOSITION

- **Constrast:** 65% modacrylic, 33% cotton and 2% antistatic fibre.
- **Fluor:** modacrylic multifibre.
- **Weight:** 270 GSM.



AVAILABLE COLOURS

HV Yellow / Navy

SIZES

S to 4XL

Polybag: 1 unit
 Box: 15 units

COMPOSITION

- **Constrast:** 65% modacrylic, 33% cotton and 2% antistatic fibre.
- **Fluor:** modacrylic multifibre.
- **Weight:** 270 GSM.



AVAILABLE COLOURS

HV Yellow / Navy

SIZES

S to 4XL

Polybag: 1 unit
 Box: 10 units

DESCRIPTION

- Multi-standard, high visibility coverall.
- Inherent fabric for durability.
- The top and bottom are joined by an elastic waistband.
- Zip with Velcro flap cover.
- 2 front pockets with vertical opening.
- 2 side pockets with Velcro flaps.
- 2 back pockets with Velcro flaps.
- 5 cm reflective bands stitched around the calves, sleeves, and hips Fluo fabric.
- Elastic sleeve cuffs with Velcro adjustment.
- Adjustable leg length.
- Flame retardant, antistatic and with electric arc protection.
- Details in red.



Class 1A1 + A2



A1 A2 B1 C1 F1



APC 1 (4 kA)



APC 1 (4 kA)



Cat. III



3

PERMAMENT FABRIC

PICK
PMHV



OTHERS



DK
single
useDG
glovesBW
shoesBW
wear

THERMAL CLOTHING

TSTH/MC



DESCRIPTION

- Long-sleeve under T-shirt made of technical fabric consisting of hollow fibre.
- With silver ions for antibacterial effect.
- 6 ventilation ducts allowing sweat drainage.
- Insulating air cushion.

LONG SLEEVE AVAILABLE:
TSTH



COMPOSITION

- Polyester 82%, polyamide 13% y 5% elastane seamless.
- Cotton feel.

Polybag: 1 unit
Box: X

SIZES

XXS/XS - S/M - 2XL/3XL

COMPOSITION

- Polyester 82%, polyamide 13% y 5% elastane seamless.
- Cotton feel.

Polybag: 1 unit
Box: X

SIZES

XS - S/M - L/XL - 2XL/3XL

DESCRIPTION

- Under trousers made of technical fabric consisting of hollow fibre.
- With silver ions for antibacterial effect.
- 6 ventilation ducts allowing sweat drainage.
- Insulating air cushion.



TRTH



DK
single
useDG
glovesBW
shoesBW
wear

300C



DESCRIPTION

- Suede: It is the inside part of leather (DERMIS).
- It offers excellent mechanical properties.
- Breathable.
- Good resistance against heat and perforation.
- Permits grip on wet objects.

COMPOSITION

- Grey split leather jacket.
- Adhesive strip closure.
- Thickness: 1.2-1.4 mm.
- Sewn para-aramid thread.



Polybag: 1 unit
Box: 10 units

SIZES
M to XL



Cat. II



Clase 2 A1+A2

ISO 13688

COMPOSITION

- Grey split leather gaiter.
- Adhesive strip closure.
- Thickness: 1.2-1.4 mm.
- Total length: 35 cm.
- Sewn para-aramid thread.

DESCRIPTION

- Suede: It is the inside part of leather (DERMIS).
- It offers excellent mechanical properties.
- Breathable.
- Good resistance against heat and perforation.



Polybag: 1 pair
Box: 30 pairs

SIZES
U



Cat. II



Clase 2 A1+A2

ISO 13688

300T

COMPOSITION

- Grey split leather trousers.
- Adhesive strip closure.
- Thickness: 1.2-1.4 mm.
- Sewn para-aramid thread.



☐ Polybag: 1 unit

📦 Box: 10 units

SIZES

S to 2XL

DESCRIPTION

- Suede: It is the inside part of leather (DERMIS).
- It offers excellent mechanical properties.
- Breathable.
- Good resistance against heat and perforation.



ISO 13688



APRON

COMPOSITION

- Grey split apron.
- Adjust split tape on waist and shoulders.
- Plastic buckles closure.
- Sewn para-aramid thread.
- Thickness: 1,2-1,4 mm.
- Measures: 60x90 cm.

☐ Polybag: 1 unit

📦 Box: 20 units

SIZES

9

DESCRIPTION

- Suede: It is the inside part of leather (DERMIS).
- It offers excellent mechanical properties.
- Breathable.
- Good resistance against heat and perforation.



300D



ISO 13688

DK
single
useDG
glovesBW
shoesBW
wear



COMPOSITION

- Polyurethane apron.
- Size: 90x110 cm.



Polybag: 1 unit
Box: X

SIZES
9

DESCRIPTION

- Soft polyurethane smock.
- Resistant against animal oils and fats.
- Washable.
- Total length: 90 cm.

CE Cat. I

LEDOLIN-90



LEDOTEX-90



DESCRIPTION

- Soft polyester apron.
- Polyester support.
- Resistant against animal oils and fats.
- Washable.
- Total length: 90 cm.

CE Cat. I

COMPOSITION

- Polyurethane + polyester apron.
- Size: 90x115 cm.



Polybag: 1 unit
Box: X

SIZES
9

COMPOSITION

- Waterproof PVC apron.
- Size: 100x115 cm.



Polybag: 1 unit
Box: X

SIZES
9

DESCRIPTION

- PVC apron.
- Resistant against animal oils and fats.
- Waterproof.
- Washable.
- Total length: 100 cm.

CE

PEVAUTEX-100



COMPOSITION

- Stainless steel metal mesh apron.
- Size: 70x50 cm.



Polybag: 1 unit
Box: X

SIZES

9

DESCRIPTION

- The stainless steel metallic mesh provides blade protection.
- Stainless.
- Washable and disinfectable.
- 70x50cm.

**DA107 XTREM****DESCRIPTION**

- The Outer fabric with water-repellent treatment repels the liquid contact.
- Suitable for work in the presence of nitrogen, prevents the cold contact and burns in case of leakage of gas at low temperatures.
- 3M Thinsulate for greater thermal insulation lining Interior.
- Membrane Hi Pura allowing perspiration avoiding liquids to penetrate into the interior.
- Dimensions: 61 x 108 cm.
- Settings on the neck and waist.

**COMPOSITION**

- Blue water-repellent nylon apron.
- 3M® Thinsulate lining (200 gr.).
- Hipora membrane.
- Adjustable nylon straps on neck and waist.
- Quick-release buckleSize: 61x107 cm.

61X92 CM:
DA92 XTREM

Polybag: 1 unit
Box: X

SIZES

9

COMPOSITION

- Blue antibacterial TPU apron.
- Size 90x115 cm.



Polybag: 1 unit
Box: X

SIZES

9

DESCRIPTION

- Manufactured without hooks, cords, rivets, seams, glue or closures.
- The material is antibacterial and fungicidal without use of toxins.
- Dirt-resistant, pore-free surface, 100% waterproof.
- Extremely hardwearing, elastic, extraordinary tear-resistance.
- Feather-light and comfortable, causing less strain and tiredness during work.
- Machine washable up to 90°C, remains flexible in minus temperatures down to -65°C.
- Resistant to animal oils and fats, powerful cleaning agents and many acids and alkalis.
- Environmentally friendly: 100% recyclable and 100% non-toxic.

**1552AZ PURE**

COMPOSITION

- 2 Superfabric layer apron.
- Size: 61 x 76 cm.



Polybag: 1 unit
Box: X

SIZES

9

DESCRIPTION

- High technology superfabric material that provides protection against cuts and needle punctues.
- Double layer superfabric on the back of hand.
- 61 x 76 cm.



NOTES





COLOR

guide



FIT

types

We know that each person is different, that is why we have pants in our portfolio with 4 types of cuts to choose from.



Fit
STANDARD

Straight cut with high waist. The pant leg runs straight from the thigh up to the bottom circumference. Suitable for all types of figures.



Fit
REGULAR

Low waist cut. The pant leg tapers from the thigh up to the knee and up to the bottom circumference. The trouser leg is cone-shaped. The material with an elastic fiber content allows free movement and high comfort even with narrow legs. A very popular cut that suits almost everyone.



Fit
RELAX

Cut with a slightly lower waist. The pant leg tapers slightly from the thigh up to the knee. The circumference of the lower leg corresponds to the width of the knee circumference. Suitable for all types of figures.



Fit
SLIM

Low-rise cut and slim leg. Thanks to the material with a high elastic fiber content*, the pants are very comfortable and without movement restrictions. Cut for all those who prefer a modern and youthful look.



REGULATION guide

NOTIFICACIÓN: la normativa de cada modelo presente en este catálogo es la actual a fecha 15 de agosto de 2023. Cada cierto tiempo se están recertificando modelos, es por eso que la normativa puede variar aunque el producto es el mismo.

En cualquier caso aconsejamos consultar cualquier duda con su responsable de zona.

REGULATION UE 2016/425

The Regulation establishes the requirements on the design and manufacture of personal protective equipment to be placed on the market, to ensure the protection of the health and safety of users and to establish rules regarding the free circulation of PPE in the Union. .

The new Regulation emphasizes improving product traceability to facilitate the work of market surveillance authorities.

It introduces a series of new responsibilities for manufacturers, importers and distributors.

EU type certificates will be issued for a maximum duration of 5 years.

Depending on the risk it protects, and following the Regulation, personal protective equipment is classified into three categories:

Category I. Of simple design against minimal risks whose effects, when gradual, can be perceived in time and without danger to the user. They can be manufactured without subjecting them to EU type examination (Self-certification by the manufacturer or his representative). Marking: name, brand or anagram of the manufacturer or its authorized representative, model, size and CE. Examples: gardening gloves, protective gloves against diluted detergent solutions...

Category II. Of intermediate design. They do not meet the conditions of the previous category and are not designed in the manner and for the magnitude of risk of category III. They are certified by a Notified Body. Marking: name, brand or anagram of the manufacturer or its authorized representative, model, size and CE + harmonized standard(s) + pictogram(s) and performance levels. Example: gloves against mechanical risks for the industry in general.

Category III. Complex design. They provide protection limited in time, among others, against chemical attacks or against ionizing radiation; intervention equipment in hot environments (equal to or greater than 100° C) and equipment intended to protect against electrical risks. They are certified by a Notified Body and their manufacture is subject to the adoption, by the manufacturer, of a CE quality assurance system, which requires the number of the notified body that carries out quality control to be added to the glove marking.

Examples: insulating material gloves for electrical work, protective gloves for firefighters...

gloves REGULATION



EN ISO 21420:2020 GENERAL REQUIREMENTS

It is a reference standard to be used with specific standards relating to protective gloves, it cannot be applied on its own to certify protective gloves.

Establishes the requirements for construction and design of gloves, safety, resistance of materials to water penetration, comfort and effectiveness, marking and information provided by the manufacturer.

It also applies to gloves and arm protectors permanently attached to tight suits, as well as mittens and arm warmers. Performance levels are based on laboratory test results which do not necessarily reflect actual workplace conditions.

Differentiated tests are carried out for the transmission of water vapor in leather and textile gloves.



DK
single
use



DG
gloves

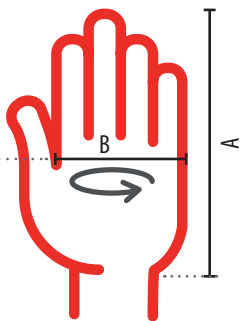


BW
shoes



BW
wear





- A.** Hand length.
B. Circumference of the hand from the index finger up to the little finger.

The possibility of using a different sizing system than that established in the standard is opened, which must be explained to the user.

SIZE	CIRCUMFERENCE	LENGTH
4	101 mm	<160 mm
5	127 mm	<160 mm
6	152 mm	160 mm
7	178 mm	171 mm
8	203 mm	182 mm
9	229 mm	192 mm
10	254 mm	204 mm
11	279 mm	215 mm
12	305 mm	>215 mm
13	329 mm	>215 mm



Brand **TB**

Model **485MW**

Marked CE **CE** Lot **220155** Size **10**

Regulation **EN 388** **XX/XXXX** *Fabrication date

4X42E *Direction

Apdo 100 - 09002 Burgos España

*this information can be marked on the back or on a label

Model **160IBSZ** Regulation **EN 388** **2142X** Levels explanation of provision

FOLLETO INFORMATIVO

DESCRIPCIÓN: Piel flor gris. Ribete de tela. Grosor: 0,7-0,9 mm.

UTILIZACIÓN: Este guante está especialmente indicado en todo tipo de industrias, donde exista un riesgo mecánico o térmico para la palma de la mano, tales como automoción, carga y descarga. Este guante se ha diseñado siguiendo las instrucciones del Reglamento (UE) 2016/425, según las normas EN ISO 21420:2020, EN 388:2016+A1:2018 y EN 407:2020.

LIMITACIONES DE USO: No usar en aquellos puestos de trabajo donde el nivel de riesgo mecánico o térmico a cubrir supere los niveles de prestación indicados. Está fabricado con materiales que no se conoce que produzcan alergia, sin embargo, en individuos propensos a ello pueden presentar reacciones de rechazo. No se deben usar cuando haya riesgo de atrapamiento por partes móviles de máquinas.

FECHA DE CADUCIDAD: La vida útil del guante no puede especificarse y depende de las aplicaciones y uso del mismo. Almacenados correctamente sus propiedades mecánicas no sufren cambios desde la fecha de fabricación. Sustituir en caso de que se aprecie algún deterioro en el EPI.

TALLAS: 6 -11

EMBALAJE: 120 pares caja / 10 pares bolsa

ALMACENAJE: En un lugar seco y fresco, protegido de la luz solar y cualquier otro agente agresivo. Para su transporte y conservación no se requiere ningún embalaje especial pero deben permanecer extendidos.

TOMAS BODERO S.A.
Pol. Ind. Villagonzalo de Pedernales- C/Piedra de Silex
09195 Villagonzalo de Pedernales BURGOS
Tel.: (+34) 947 47 42 26
Declaración de conformidad disponible en: www.tomasbodero.com

EN 407 **4121XX**

A: Abrasión: Resiste más de 500 ciclos antes de perforarse de acuerdo al ensayo de la norma (1-4)
B: Corte por cuchilla: Índice 1,2 (1-5)
C: Rasgado: 75 Newton de resistencia (1-4)
D: Perforación: 60 Newton de resistencia (1-4)
E: Corte por objetos afilados: no ensayado (A-F)

A: Inflamabilidad: tiempo de post-inflamación <= 2 segundos y tiempo de post-incandescencia <= 5 segundos (1-4)
B: Calor por contacto: 100° C durante más de 15 segundos (1-4)
C: Calor convectivo: Índice de transferencia de calor >= 7 (1-4)
D: Calor radiante: Índice de transmisión de calor >= 20 (1-4)
E: Pequeñas salpicaduras de metal fundido: no ensayado (1-4)
F: Grandes masas de metal fundido: no ensayado (1-4)

Nivel 0: indica que el guante está por debajo del nivel de prestación mínimo para el riesgo individual dado.
Nivel x: indica que el guante no ha sido sometido al ensayo o el método de ensayo parece no ser adecuado para el diseño o material del guante.

Advertencia: Los niveles de protección corresponden únicamente a la palma de la mano. Para guantes con dos o más capas, la clasificación global no refleja necesariamente las prestaciones de la capa exterior.

Cuando en el ensayo de corte se haya dañado la cuchilla, esta prestación solo será informativa, en cambio el ensayo de corte TDM será el nivel de prestación de referencia.

Deteriorado: nivel 5 (mínimo 0, máximo 5)

Certificado UE de tipo nº 21/4244/01/0161 expedido por: AITEX Plaza Emilio Sala, 1 03801 Alcoy-Alicante Organismo Notificado nº 0161

No se recomienda ningún mantenimiento en particular para este tipo de guantes.
PH: entre 3,5 y 9,5
Reciclado: según regulación local

Limitations of use

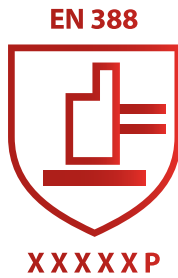
SIZES

Instructions for care and storage

Cleaning instructions

Notified organism

Name and direction manufacturer's complete



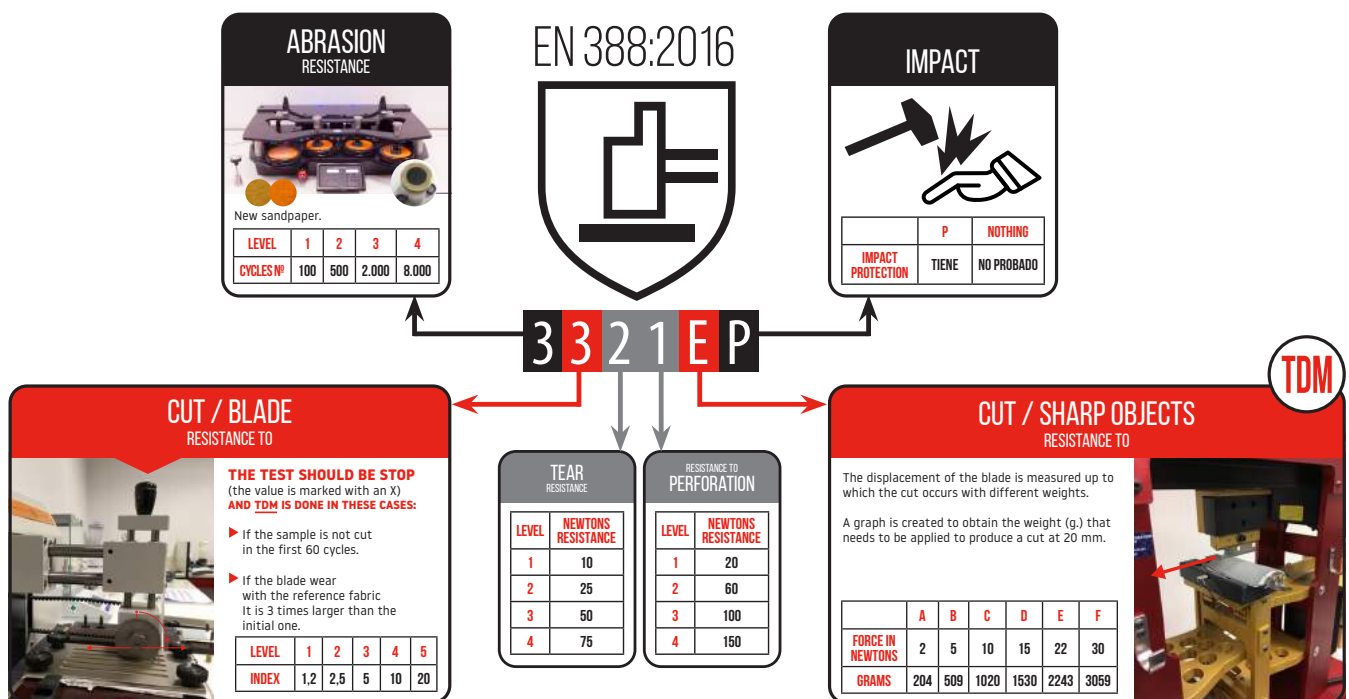
EN 388:2016+A1:2018 MECHANICAL RISKS

Standard that applies to all types of protective **gloves intended to protect against mechanical risks caused by abrasion, cutting by blade, piercing, tearing and cutting by sharp objects and impact (where applicable)**. This standard may also apply to arm protectors other than gloves or clothing.

Gloves that meet the requirements for puncture resistance may not be indicated for protection against very sharp objects such as hypodermic needles. The tests will be carried out in the palm area with less protection.

When when performing the cutting test, the glove dulls the blade, it will be necessary to perform the cutting test according to ISO 13997 and that value will be the reference to take into account. This level will be indicated in the last benefit value.

Upon request, an impact protection test can be carried out. If it complies, a P is added to the marking.



EN 407:2020 THERMAL RISKS

Specifies test methods, general requirements, thermal protection performance levels and marking for protective gloves against heat and/or fire.

It must be used for all gloves that protect hands against heat and/or flames, in one or more of the following ways:

- _FIRE
- _CONTACT HEAT
- _CONVECTIVE HEAT
- _RADIANT HEAT
- _SMALL OR LARGE SPLASHES
- _MASSES OF MOLTEN METAL.

Increased length for metal splash protection gloves:

HAND SIZE	5	6	7	8	9	10	11	12	13
MINIMUM GLOVE LENGTH	290	300	310	320	330	340	350	360	370



PERFORMANCE LEVELS			1	2	3	4
A	Inflammability	Post inflammation	≤ 15"	≤ 10"	≤ 3"	≤ 2"
		Post incandescence	-	≤ 120"	≤ 25"	≤ 5"
B	Contact heat	15 seconds to	100°C	250°C	350°C	500°C
C	convective heat	Heat transfer index (HIT)	≥ 4"	≥ 7"	≥ 10"	≥ 18"
D	radiant heat	Transfer rate (t24)	≥ 7"	≥ 20"	≥ 50"	≥ 95"
E	Small splashes of molten metal	Number of drops necessary to obtain a temperature rise to 40°C	≥ 10	≥ 15	≥ 25	≥ 35
F	Large masses of molten metal	Grams of cast iron needed to cause a superficial burn	30	60	120	200

It is important to note that product testing will only determine performance levels and not protection levels.

They must achieve at least performance level 1 in tear resistance.
For contact heat performance levels 3 or 4, at least level 3 in flame behavior must be achieved.

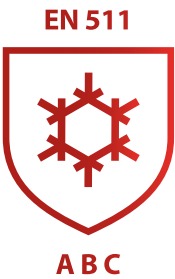
The performance level for convective, radiant heat and small splashes of molten metal should only be given if a level 3 or 4 in flame behavior has been achieved.

Currently there are two different pictograms for this standard. depending on whether or not the flammability test is performed



Performance levels based on the lowest values of the test results.

Minimum mechanical strength requirements (minimum level 1 -10N- for tear resistance).



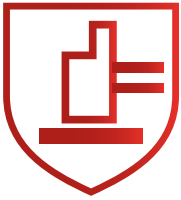
EN 511:2016 RISKS DUE TO COLD

Defines the requirements and test methods for gloves that protect against convective or conductive cold up to a temperature of -50 °C. This cold may be associated with weather conditions or industrial activity. The specific values of the different levels of benefit are determined in accordance with the requirements of each risk or special area of application.

WARNING: Product testing is carried out to determine performance levels and not to determine protection levels. They are category II PPE. There are category III gloves, but not covered under the standard.
The pictogram will only be given if Level 1 resistance to convective cold or contact cold is obtained.

This type of gloves must comply with at least level 1 of resistance to abrasion and resistance to tearing of the EN 388 standard. For levels of resistance to convective cold and contact cold greater than 1, the glove must achieve, at least , a level 2 in resistance to abrasion and tearing according to the EN 388 standard. Otherwise, a level 1 performance will be assigned.

PERFORMANCE LEVELS			1	2	3	4
A	Resistance to convective cold	Thermal insulation (ITR) in m2 K/W	≥0,10	≥0,15	≥0,22	≥0,30
B	Contact cold resistance	Thermal resistance (R) in m2 K/W	≥0,02509°	≥0,050	≥0,100	≥0,150
C	Water impermeability	Level 1: waterproof for at least 30'				

**EN 12477****EN 12477:2001**
WELDING RISKS

Protective gloves for welders protect hands and wrists during welding processes and related tasks. They are category II gloves.

Protective gloves for welders protect against small droplets of molten metal, short-term exposure to a limited flame, convective heat, contact heat and UV radiation emitted by the arc. They also offer protection against mechanical attacks.

Protective gloves for welders are classified into two types:

- **Type A:** less skill and greater performance (recommended for MIG welding).
- **Type B:** greater dexterity and lower performance (recommended for TIG welding).

MINIMUM REQUIREMENTS			
PROPERTY	RULE	TYPE A	TYPE B
Abrasion resistance	EN 388	2 (500 cycles)	1 (100 cycles)
Blade cut resistance	EN 388	1 (index 1,2)	1 (index 1,2)
Tear resistance	EN 388	2 (25 N)	1 (10 N)
Puncture resistance	EN 388	2 (60 N)	1 (20 N)
Fire behavior	EN 407	3	2
Contact heat resistance	EN 407	1 (T ^a contact 100°C)	1 (T ^a contact 100°C)
Convective heat resistance	EN 407	2 (HTI ≥ 7)	-
Resistance to small molten metal splashes	EN 407	3 (25 drops)	2 (15 drops)
Skill	EN 420	1 (diameter >11 mm)	4 (diameter >6,5 mm)

Minimum length of welding gloves:

SIZE	MINIMUM LENGTH GLOVE (MM)
6	300
7	310
8	320
9	330
10	340
11	350

EN 374**EN 374:2016**
CHEMICAL HAZARDS

This standard establishes the **requirements for gloves intended to protect the user against chemicals and/or microorganisms** and is divided into the following parts:

- **EN ISO 374-1:2016+A1:2018:** Terminology and requirements for chemical risks.
- **EN 374-2:2014:** Determination of resistance to penetration.
- **EN 16523-1:2015+A1:2018:** (Replaces standard 374-3).
Determination of resistance to permeation of chemicals in continuous contact.
- **EN 374-4:2013:** Determination of resistance to degradation by chemicals.
- **EN ISO 374-5:2016:** Terminology and requirements for risks from micro-organisms.

All gloves are category III. They are divided into three types:

- **Type A:** those that have been tested for the permeation of 6 chemicals in the table and have a level 2 at least.
- **Type B:** those that have been tested for the permeation of 3 chemicals from the table and have a level 2 at least.
- **Type C:** those that have been tested for the permeation of 1 chemical product in the table and have a level 1 at least.

Protective gloves against viruses, bacteria and fungi must not leak and will carry the microorganism pictogram.

Virus protection gloves are tested to ISO 16604 and will have the word **VIRUS** in the pictogram.

EN ISO 374-1 EN ISO 374-5



VIRUS



PERMEABILITY RESISTANCE LEVELS*	
Average penetration time	Benefit levels
<10	Class 1
<30	Class 2
<60	Class 3
<120	Class 4
<240	Class 5
<480	Class 6

* Time in minutes that it takes for a chemical product to penetrate the glove.

LIST OF CHEMICALS			
LETTER	CHEMICAL PRODUCT	N° CAS	CLASS
A	Methanol	67-56-1	Primary alcohol
B	Acetone	67-64-1	Ketone
C	Acetonitrile	75-05-8	Organic compound containing nitrile groups
D	Dichloromethane	75-09-2	Chlorinated hydrocarbon
E	Carbon disulfide	75-15-0	Organic compound containing sulfur
F	Toluene	108-88-3	aromatic hydrocarbon
G	Diethylamine	109-89-7	Amine
H	Tetrahydrofuran	109-99-9	Heterocyclic compound and ether
I	Ethyl acetate	141-78-6	Ester
J	n-Heptane	142-85-5	Saturated hydrocarbon
K	Sodium hydroxide 40%	1310-73-2	inorganic base
L	Sulfuric acid 96%	7664-93-9	inorganic mineral acid
M	Nitric acid 65%	7697-37-2	Inorganic mineral acid, oxidant
N	Acetic acid 99%	64-19-7	organic acid
O	Ammonium hydroxide 25%	1332-21-6	Organic base
P	Hydrogen peroxide 30%	7722-84-1	Peroxide
S	Hydrofluoric acid 40%	7664-39-3	mineral inorganic acid
T	Formaldehyde 37%	50-00-0	Aldehyde

EN ISO 11393-4



EN ISO 11393-4:2018 CHAIN SAW CUTTING RISKS

Gloves designed to protect against hazards that may arise from the use of hand-operated chain saws (chainsaws). Currently, all chain saws are designed for right-handed users and therefore all protective clothing designs and requirements are designed to assume right-handed use. The guard may not be suitable for left-handed use. They are category III PPE.

There is no personal protective equipment that can ensure 100% protection against cutting by hand-operated chain saws.

However, it is possible to design personal protective equipment that offers a certain degree of protection, applying different functional principles, including:

- **Chain slippage.**

Upon contact with the chain, it does not cut the material.

- **Entrapment.**

The chain drags the fibers of the material up to the drive sprocket and blocks the movement of the chain.

- **Frenado de la cadena.**

The fibers of the material have a high shear resistance and absorb rotational energy, thus slowing down the speed of the chain.

Generally more than one principle can be applied.

This standard defines two glove designs, A and B, according to the different protective areas they cover. According to this, we will have:

CHAIN SPEED	
Class 0	16 m/s
Class 1	20 m/s
Class 2	24 m/s
Class 3	28 m/s

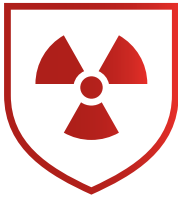
MINIMUM LEVELS OF PROTECTION AGAINST MECHANICAL RISKS (EN 388)	
Abrasion	2
Blade cutting	1
Torn	2
Drilling	2

EN 60903**EN 60903:2003**
ELECTRICAL RISKS

Gloves and mittens made of insulating material will be classified by their class and special properties, as indicated in the following tables. All gloves are category III.

CLASSIFICATION BY SPECIAL PROPERTIES	
Category	Endurance
A	Acid
H	Oil
Z	Ozone
R	Acid, oil, ozone, mechanical (highest level)
C	At very low temperatures

CLASS	WORKING VOLTAGE (KV ef.c.a.)	SUPPORTED VOLTAGE (KV ef.c.a.)	TEST VOLTAGE (KV c.a.)
00	0,5	5	2,5
0	1	10	5
1	7,5	20	10
2	17	30	20
3	26,5	40	30
4	36	50	40

EN 421**EN 421:2010**
RADIATION RISKS

The EN 421:2010 standard specifies the requirements and test methods for gloves that protect against ionizing radiation and radioactive contamination. The standard is applicable to gloves that protect the hand and various parts of the arm and shoulder. It also applies to gloves permanently mounted in confinement enclosures. They are category III PPE.

Attenuation efficiency and uniformity of the distribution of the protective material.

The effectiveness of the glove material in absorbing radiation is normally expressed as lead equivalent thickness. For gloves subject to this standard, the following lead equivalent thicknesses (in mm) are specified: 0; 0.05; 0.1; 0.15; 0.2; 0.25; 0.3; 0.35; 0.4; 0.45; and 0.5.

The equivalent thickness of lead must be measured. By agreement between the manufacturer and the user, gloves can be made with other equivalent thicknesses of lead.

EN 16350**EN 16350:2014**
PROTECTIVE GLOVES ELECTROSTATIC PROPERTIES.

This standard provides requirements for gloves worn in areas where flammable or explosive zones exist or may arise and specifies test methods for electrostatically dissipative gloves to minimize explosion risks. The use of quick opening and closing adjustment systems such as Velcro is not permitted.

Samples of 10x10 cm are taken from the palm of the hand. If there are unjoined layers, they are tested together. If the glove is made of different materials, all of them will be tested. Test procedure according to standard EN 1149-2: 1997. The electrostatic properties will be determined by measuring the vertical electrical resistance of the materials. The results are expressed in Ohms.

• **Risk areas:** chemical industries, clean rooms, handling of artillery material...

DK
single
useDG
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wear

EN 1082**EN 1082-1:1997****RISKS FROM CUTS AND PUNCTURES PRODUCED BY HAND KNIVES.**

Wire mesh gloves and arm guards made of plastic, metal, or other materials that offer some form of puncture protection are used in those types of work where a knife moves toward the hand and arm. of a user, especially when working with manual knives in butcher shops, in meat, fish or seafood processing industries, in large catering establishments and in meat, game or poultry deboning operations.

They can also give adequate protection to those working with manual knives in the plastics, leather, textile and paper industries, when laying floors or similar tasks.

They are category II PPE.

EN ISO 10819:2013**RISK DUE TO MECHANICAL VIBRATIONS.**

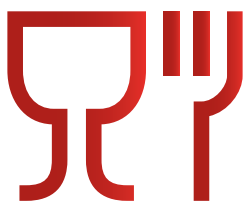
This European Standard has been developed in response to growing demand to protect people from the risks of vibration damage caused by exposure to hand-arm vibrations.

This European Standard specifies a method of laboratory measurement, data analysis and reporting of the transmissibility of vibration by gloves in terms of transmission of vibration from a grip to the palm of the hand in the frequency range of 31.5 Hz to 1,250 Hz. The measurement does not include the vibration transmitted to the fingers.

They are category II gloves.

GLOVES FOR FOOD USE

In order to maintain consumer safety, the legislation aims to prevent the substances present in the materials from migrating into the food and the resulting risk to human health.

**LIST OF FOOD SIMULANTS**

Ethanol 10% (v/v)	watery foods	Simulating alimentary A
Acetic acid 3% (w/v)	Acidic foods pH<4.5	Simulating alimentary B
Ethanol 20% (v/v)	Alcoholic foods ≤20% and foods with a certain lipophilic character	Simulating alimentary C
Ethanol 50% (v/v)	Alcoholic foods >20% and fat-in-water emulsions-dairy products	Simulating alimentary D1
Vegetable oil (*)	Foods with superficial free fat	Simulating alimentary D2
Poly(2,6-diphenyl-p-phenylene oxide) (TENAX) - particle size 60-80 mesh, pore size 200 nm	Dry foods (ME only)	Simulating alimentary E

(*) It can be any vegetable oil with a certain distribution of fatty acids.

Regulation CE N° 1935/2004

ON MATERIALS AND OBJECTS INTENDED TO COME IN CONTACT WITH FOOD.

The materials must not release their components in quantities that could represent a danger to human health.

Regulation CE N° 2023/2006

ON GOOD MANUFACTURING PRACTICES OF MATERIALS AND OBJECTS INTENDED TO COME IN CONTACT WITH FOOD.

Regulation 10/2011

PLASTIC MATERIALS INTENDED TO COME IN CONTACT WITH FOOD.

The minimum total migration is established at: 60 mg/Kg. Migration depends on:

- Glove material
- Contact time
- Contact temperature
- Nature of food

EN 659


EN 659:2003+A1:2008/AC:2009
 FIREFIGHTERS GLOVES

Special gloves for firefighters allow them to work for long periods of time in dangerous conditions. However, it is not possible to relate the performance levels achieved in the laboratory with the protection levels necessary in real conditions of use.

These gloves are not intended for deliberate handling of liquid chemicals, but do provide some protection against accidental contact with chemicals.

Protective gloves for special fire fighting operations are excluded from the scope of Standard EN 659:2008. Protective gloves for firefighters are category III PPE.

MINIMUM REQUIREMENTS:

ABRASION RESISTANCE	Minimum 2000 cycles (level 3)
CUT RESISTANCE	Minimum 2.5 (level 2)
TEAR RESISTANCE	Minimum 50 N (level 3)
RESISTANCE TO PERFORATION	Minimum 100 N (level 3)
FLAME RESISTANCE	post-combustion ≤ 2 s post-glow ≤ 5 s (level 4) The material does not drip The seams do not open
RESISTANCE TO CONVECTIVE HEAT	HTI24 ≥ 13 s (level 3)
RESISTANCE TO RADIANT HEAT	Heat irradiation time > 20 s
HEAT RESISTANCE BY CONTACT	at 250° ≥ 10 s
HEAT RESISTANCE OF LINING MATERIAL	At minimum 180°: does not melt - does not drip or burn
HEAT SHRINK	At 180° $> 5\%$
DESTERITY	Minimum level 1 (11 mm rod)
RESISTANCE TO BREAKING OF THE SEAMS	> -350 N
TIME PAIRA THE REMOVAL OF THE GLOVES	< 3 s
RESISTANCE TO WATER PENETRATION (optional)	From levels 1 to 4 depending on the time it takes for the water to pass through the glove
RESISTANCE TO THE PENETRATION OF CHEMICALS - (H ₂ SO ₄) = 30% Sulfuric acid - (NaOH) = 40% Sodium hydroxide - (HCl) = 36% Hydrochloric acid - Heptane	Does not penetrate

Minimum length of protective gloves for firefighters:

SIZE	6	7	8	9	10	11
MINIMUM GLOVE LENGTH (MM)	260	270	280	290	305	315

**The user should take care that the gloves are compatible with the sleeves of the selected protective clothing and ensure that no skin is exposed when the arms are outstretched.*



DK
single
use



DG
gloves



BW
shoes



BW
wear



EN 13594



EN 13594:2015

PROTECTIVE GLOVES FOR MOTORCYCLES

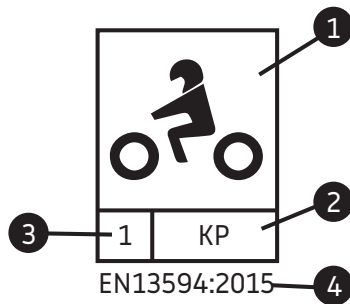
Motorcycle gloves are intended to provide protection from environmental conditions, without reducing the user's ability to operate the motorcycle's controls and switches. In addition, they are designed to provide mechanical protection to the hands and wrists in the event of an accident.

This standard applies to protective gloves for motorcycle road use. Specifies requirements for dimensions, ergonomics, safety, mechanical properties, protection against impacts, markings and information for users.

Two levels of protection are specified for the gloves:

Level 1: Gloves designed to provide protection with low ergonomic restrictions associated with their use.

Level 2: Gloves that provide greater protection but have greater restrictions associated with them.



1_ Protective equipment for motorcyclists

2_ Category (KP: Knuckle protection)

3_ Performance level (1 or 2)

4_ CE standard number

	NIVEL 1	NIVEL 2
CUFF LENGTH	≥ 1,5 cm	≥ 5 cm
IMPACT ABRASION RESISTANCE (palm/all layers)	Simple abrasion time ≥ 3 s. Average abrasion time ≥ 4 s.	Simple abrasion time ≥ 6 s. Simple abrasion time ≥ 8 s.
IMPACT RESISTENCE	Optional protectors < 9 kN	Optional protectors < 9 kN
TEAR RESISTANCE	Palm and fingers of the palm ≥ 25 N Cuff, back and back fingers ≥ 18 N Forks ≥ 18 N	Palm and fingers of the palm ≥ 35 N Cuff, back and back fingers ≥ 30 N Forks ≥ 25 N
TENSILE STRENGTH OF THE SEAMS	Main seams ≥ 6 N/mm Forks ≥ 4 N/mm	Main seams ≥ 10 N/mm Forks ≥ 7 N/mm
STRENGTH OF THE SUPPORT SYSTEM	≥ 25 N	≥ 50 N
CUT RESISTANCE	Palm ≥ 1.2N Back ≥ Not required	Palm ≥ 1.8N Back ≥ 1.2 N
IMPACT PROTECTION ON KNUCKLES	OPTIONAL Individual result ≤ 9.0 kN Average force transmitted ≤ 7.0 kN	MANDATORY Individual result ≤ 5.0 kN Average transmitted force ≤ 4.0 kN

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wear

COMPONENT TABLES

COMPONENT	COMPOSITION OF THE GLOVES				
	NATURAL RUBBER OR LATEX	NEOPRENE	NITRILE	BUTYL	PVC
INORGANIC ACIDS					
Hydrochloric acid <30%	E	E	E	E	B
Hydrochloric acid >70%	M	R	M	B	M
Chromic acid	M	M	B	E	B
battery acid	B	E	R	E	B
Hydrofluoric acid 30-70%	R	B	M	E	R
Hydrofluoric acid >70%	M	R	M	B	M
Phosphoric acid >70%	E	E	E	E	E
Fuming nitric acid (red fumes)	M	M	M	NT	M
Nitric acid 30-70%	M	E	M	E	R
Nitric acid >70%	M	B	M	B	M
Perchloric acid 30-70%	E	E	E	E	E
Aqua regia (HCl 25-37%+HNO ₃ 60-75%)	M	E	B	E	R
Sulfuric acid <30%	E	E	B	E	E
Sulfuric acid >70%	M	R	M	E	R
ORGANIC ACIDS					
Acetic acid	M	R	M	E	M
Citric acid 30-70%	E	E	E	E	E
Formic acid >70%	M	E	R	E	B
Lactic acid	E	E	E	E	E
Lauric acid 30-70%	B	E	E	E	M
maleic acid	B	E	E	E	B
Oleic acid	B	R	E	E	R
Oxalic acid <30%	E	E	E	E	E
palmitic acid	M	E	M	E	R
tannic acid	B	E	B	E	E
ALCOHOLS					
Butanol	M	B	R	E	R
Cyclohexanol	M	E	E	E	B
Ethanol	M	B	R	E	M
Ethenediol (Ethylene Glycol)	E	E	E	E	E
Isobutanol	M	B	R	E	R
Isopropanol	M	E	E	E	R
Methanol	M	R	M	E	M
Propanol	M	B	B	E	R
ALDEHYDES					
Acetaldehyde	M	M	M	B	M
Benzaldehyde	M	M	M	E	M
Formaldehyde (Formol) 30-70%	M	B	E	E	R
BASES					
Ammonium hydroxide < 30%	R	E	E	E	B
Ammonium hydroxide 28-70%	M	B	B	E	R
Calcium hydroxide	E	E	E	E	E
Potassium hydroxide 30-70%	E	E	E	E	E
Sodium hydroxide 30-70%	E	E	E	E	E

KEY E: excellent B: good M: bad NT: not tested R: average

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COMPONENT	COMPOSITION OF THE GLOVES				
	NATURAL RUBBER OR LATEX	NEOPRENE	NITRILE	BUTYL	PVC
AMINES					
Aniline	M	M	M	E	M
Diethylamine	M	M	M	M	M
Isobutylamine	M	M	E	M	M
Ethanolamine	R	E	E	E	NT
Methylamine	M	M	NT	B	M
Morpholine	M	M	M	E	M
AMIDES					
Acrylamide 30-70%	E	E	E	E	B
Dimethylformamide (DMF)	M	M	M	E	M
AROMATIC SOLVENTS					
Benzene	M	M	M	M	M
Stoddard Solvent	M	R	E	M	M
Styrene	M	M	M	M	M
Toluene	M	M	M	M	M
Xylene	M	M	M	M	M
ACETONES					
Acetone	M	M	M	E	M
Disobutyl Ketone	M	M	M	R	M
Hydroquinone	M	B	B	B	M
Methylethyl ketone (MEK)	M	M	M	B	M
Methyl isobutyl ketone	M	M	M	B	M
ORGANIC HALOGENS					
Polychlorinated biphenyl (PCB)	M	E	R	E	E
Bromomethane	M	M	M	M	M
Chlorobenzene	M	M	M	M	M
Chloroform	M	M	M	M	M
Chloronaphthalene	M	M	M	M	M
Dichloromethane	M	M	M	M	M
Perchloroethylene	M	M	M	M	M
Carbon tetrachloride	M	M	R	M	M
Trichloroethylene	M	M	M	M	M
SOLVENTS DERIVED FROM PETROLEUM					
Cyclohexane	M	M	E	M	M
Gasoil	M	R	E	R	NT
n-Hexane	M	M	E	M	M
n-Heptane	M	M	E	M	M
Isooctane	M	R	E	M	M
Kerosene	M	B	E	M	R
Petroleum Naphtha <3%	M	R	E	M	R
n-Pentane	M	M	E	M	M
Propane	M	M	R	M	M

KEY E: excellent B: good M: bad NT: not tested R: average

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single
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wear

COMPONENT	COMPOSITION OF THE GLOVES				
	NATURAL RUBBER OR LATEX	NEOPRENE	NITRILE	BUTYL	PVC
VARIOUS SOLVENTS					
Hydraulic oil	M	NT	E	M	R
Ethyl acetate	M	M	M	R	M
propyl acetate	M	M	M	R	M
Acetonitrile	M	M	M	E	M
Acrylonitrile	M	M	M	B	M
Amylacetate	M	M	M	R	M
1,3 Dioxane	M	M	M	E	M
Carbon disulfide	M	M	M	E	M
Ethyl ether	M	M	M	M	M
Methylacetate	M	M	M	R	M
Methyl methacrylate (MMA)	M	M	M	R	M
Nitrobenzene	M	M	M	E	M
Nitromethane	M	M	M	E	M
Nitropropane	M	M	M	E	M
Hydrogen peroxide 30-70%	E	E	E	E	B
Tetrahydrofuran	M	M	M	M	M
chromium trioxide	M	M	R	B	B
Triptane	M	E	E	NT	M
OTHER PRODUCTS					
Cutting oil or coolant	M	B	E	B	R
Linseed oil	M	B	E	B	R
Petroleum	M	M	E	M	M
Pine oil	M	E	E	NT	B
Castor oil / Castor oil	M	E	E	E	R
Cottonseed oil	M	R	E	E	R
Vegetable oil	M	R	E	E	R
Electrolytic baths / Electrolytic baths	E	E	B	M	E
Wood varnish (Tung oil)	M	B	B	NT	R
Wood preservatives	R	B	B	M	R
Creosote	R	E	E	E	B
Paint and varnish strippers	R	B	B	NT	M
Lacquer thinners	R	B	B	NT	R
Carbon disulfide	M	M	M	M	M
Amino hardener	R	R	B	NT	R
Ethylene glycol	E	E	E	E	E
hydraulic fluid	E	E	E	E	R
Base: petroleum	M	M	E	M	M
Base: ester	M	E	B	NT	R

KEY E: excellent B: good M: bad NT: not tested R: average

This table is for informational purposes only and refers only to chemical resistance.
Resistance depends on numerous factors, including temperature, concentration, etc.
We recommend carrying out a test before any use.



shoes REGULATION

APPLICABLE REGULATIONS

The standards that are applicable to footwear for professional use are:

OLD REGULATIONS	REGULATIONS IN FORCE FROM 09/30/2022
• EN ISO 20345:2011 (effective Up to 11/11/2024)	• EN ISO 20345:2022
• EN ISO 20346:2014 (validity pending publication in the OJEU)	• EN ISO 20346:2022
• EN ISO 20347:2012 (validity pending publication in the OJEU)	• EN ISO 20347:2022

These standards specify the basic and optional requirements for general use professional footwear. It includes mechanical risks, slip resistance, thermal risks and ergonomic behavior.

To apply them, we use the methods and tests described in these other four standards, which are:

- **EN ISO 17075-1:2017 y UNE ISO 17075-2:2017.** Leather. Chemical tests. Content in CR VI.
- **EN ISO 20344:2022.** Personal protective equipment. Test methods for footwear.
- **EN ISO 22568:2019.** Foot and leg protectors. Requirements and test methods for footwear components.
- **EN 50321-1:2018 / AC:2018-08.** Work in tension. Electrical protective footwear. Pairte 1: Insulating footwear and boot covers.

Special risks included in other complementary standards:

- **EN ISO 17249:2013.** Footwear resistant to cutting by chain saw.
- **EN 13832-2:2018 and UNE-EN 13832-3:2018.** Protective footwear against chemicals.
- **EN 15090:2012.** Footwear for firefighters.
- **EN ISO 20349-1:2017/A1:2020.** Protective footwear against risks in foundries and welding. Pairte 1: Requirements and test methods for protection against risks in foundries.
- **EN ISO 20349-2:2017/A1:2020.** Protective footwear against risks in foundries and welding. Pairte 2: Requirements and test methods for protection against risks in welding processes.
- **EN 13634:2017.** Protective footwear for motorcyclists.



SYMBOLS CORRESPONDING TO PROTECTION IN FOOTWEAR FOR PROFESSIONAL USE

OLD REGULATIONS			
RULES	CLASSES	FUNDAMENTAL REQUIREMENTS	ADDITIONAL REQUIRE- MENTS
EN ISO 20345:2011 Security shoes 200 Joule toe cap and 15KN compression	Class I	SB	S1 = SB + A + E + FO + closed heel S2 = S1 + WRU S3 = S2 + P + sole with highlights
	Class II	SB	S4 = SB + A + E + FO S5 = S4 + P + sole with highlights
EN ISO 20346:2014 Protective footwear 100 Joule toe cap and 10KN compression	Class I	PB	P1 = PB + A + E + FO + closed heel P2 = P1 + WRU P3 = P2 + P + sole with highlights
	Class II	PB	P4 = PB + A + E + FO P5 = P4 + P + sole with highlights
EN ISO 20347:2012 Work shoes	Class I	OB	O1 = OB + A + E + closed heel O2 = O1 + WRU O3 = O2 + P + sole with highlights
	Class II	OB	O4 = OB + A + E O5 = O4 + P + sole with highlights
RESISTANCE OF THE SOLE TO SLIP			
SRA	Test soil: ceramic / lubricant: water with detergent ≥ 0.32 Flat ≥ 0.28 Heel (shoe inclined 7°)		
SRB	Suelo de prueba: acero inoxidable / lubricante: glicerina ≥ 0.18 Flat ≥ 0.13 Heel (shoe inclined 7°)		
SRC	Both conditions mentioned were required sra + srb		
ADDITIONAL REQUIREMENTS FOR PROFESSIONAL USE FOOTWEAR			
P	Puncture resistance not less than 1100N.		
C	Footwear with electrical resistance not exceeding 100 KΩ.		
A	Antistatic footwear.		
E	Energy absorption in the heel not less than 20 J.		
I	Electrically insulating footwear.		
WR	Water resistant footwear.		
WRU	Resistance to absorption and penetration of water.		
AN	Ankle protection.		
M	Metatarsal protection.		
CR	Cut resistance.		
HRO	Contact heat resistant sole.		
HI	Insulating sole against floor heat		
CI	Insulating sole against the cold of the floor.		
FO	Resistance to hydrocarbons.		



NEW REGULATIONS

REGULATIONS	CLASSES	FUNDAMENTAL REQUIREMENTS	ADDITIONAL REQUIREMENTS
EN ISO 20345:2022 Security shoes 200 Joules toe cap and 15KN compression + ceramic sliding with soap.	Class I	SB	S1 = SB + A + E + closed heel S2 = S1 + WPA S3 = S2 + P + lugged sole S3L = S2 + PL + lugged sole S3S = S2 + PS + lugged sole S6 = S2 + WR S7 = S3 + WR S7L = S3L + WR S7S = S3S + WR
	Class II	SB	S4 = SB + A + E + closed heel S5 = S4 + P + lugged sole S5L = S4 + PL + lugged sole S5S = S4 + PS + lugged sole
EN ISO 20346:2022 Protective footwear 100 Joules toe cap and 10KN compression + ceramic sliding with soap.	Class I	PB	P1 = PB + A + E + closed heel P2 = S1 + WPA P3 = P2 + P + lugged sole P3L = P2 + PL + lugged sole P3S = P2 + PS + lugged sole P6 = P2 + WR P7 = P3 + WR P7L = P3L + WR P7S = P3S + WR
	Class II	PB	P4 = PB + A + E + closed heel P5 = P4 + P + lugged sole P5L = P4 + PL + lugged sole P5S = P4 + PS + lugged sole
EN ISO 20347:2022 Work shoes Ceramic slip with soap.	Class I	OB	O1 = OB + A + E + closed heel O2 = S1 + WPA O3 = O2 + P + lugged sole O3L = O2 + PL + lugged sole O3S = O2 + PS + lugged sole O6 = O2 + WR O7 = O3 + WR O7L = O3L + WR O7S = O3S + WR
	Class II	OB	O4 = OB + A + E + closed heel O5 = O4 + P + lugged sole O5L = O4 + PL + lugged sole O5S = O4 + PS + lugged sole



ADDITIONAL REQUIREMENTS FOR PROFESSIONAL USE FOOTWEAR

RESISTANCE OF THE SOLE TO SLIP

SR	Test floor: ceramic tile / lubricant: glycerin ≥ 0.19 Forward sliding of the heel. ≥ 0.22 Rearward sliding of the front part.	NEW
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OTHER ADDITIONAL REQUIREMENTS

P	Puncture resistance not less than 1100N. Metallic template. 4.5mm punch.	
PL	Puncture resistance not less than 1100N. Non-metallic insole. 4.5mm punch.	NEW
PS	Puncture resistance not less than 1100N. Non-metallic insole. 3mm punch.	NEW
C	Footwear with electrical resistance not exceeding 100 KΩ.	
A	Antistatic footwear.	
E	Energy absorption in the heel not less than 20 J.	
I	Electrically insulating footwear.	
WR	Water resistant footwear.	
WPA	Resistance to absorption and penetration of water.	NEW
AN	Ankle protection.	
M	Metatarsal protection.	
CR	Cut resistance.	
HRO	Contact heat resistant sole.	
HI	Insulating sole against floor heat	
CI	Insulating sole against the cold of the floor.	
FO	Resistance to hydrocarbons.	
SC	Protection against friction on the toe.	NEW
LG	Grip on stairs.	NEW

FOOTWEAR CLASSIFICATION

DEPENDING ON THE MATERIAL

CLASS I

Footwear made of leather and other materials, excluding all-rubber and all-polymeric footwear.

CLASS II

All-rubber (vulcanized) or all-polymeric (injected or molded) footwear.

DEPENDING ON THE LEVEL OF PROTECTION

SECURITY SHOES

Standard EN ISO 20345:2011: Footwear equipped with a stopper resistant to an impact of 200J and a compression of 15 KN.

Standard EN ISO 20345:2022: Footwear equipped with a stopper resistant to an impact of 200J and a compression of 15 KN as well as resistance to slipping on soapy ceramic tile floors.

PROTECTIVE FOOTWEAR

EN ISO 20346:2014 regulations: Footwear equipped with a stopper resistant to an impact of 100J and a compression of 10 KN.

Standard EN ISO 20346:2022: Footwear equipped with a stopper resistant to an impact of 100J and a compression of 10 KN as well as resistance to slipping on soapy ceramic tile floors.



WORK FOOTWEAR

Standard EN ISO 20347:2012: Footwear that does not guarantee protection against impact or compression on the front of the foot, even if it incorporates other safety elements.

Standard EN ISO 20347:2022: Footwear that does not guarantee protection against impact or compression on the front of the foot, although it incorporates other safety elements and also has resistance to slipping on soapy ceramic tile floors.

DEPENDING ON HEIGHT

- Shoe: **A** <12,1 cm
- Low boot: **B** ≥12,1 cm
- Half round boot: **C** ≥19,2 cm
- High boot: **D** ≥30,0 cm
- Extra-long boot: **E** >30,0 cm

*Note: Boot E would be Boot D + an extension

DEPENDING ON ELECTRICAL RESISTANCE

Resistance to the passage of electric current through them, we will have:

DRIVER SHOES

They have an electrical resistance of less than 105 Ohm. Completely eliminates electrostatic charges. It does not offer any protection to the operator against the passage of current, so it is used in very specific jobs, such as those with potentially explosive atmospheres, whether flammable vapors or suspended and flammable dusts in which the charges are intended to be dissipated. electrostatic discharge in the shortest possible time to minimize the risk of explosion.

ANTISTATIC FOOTWEAR

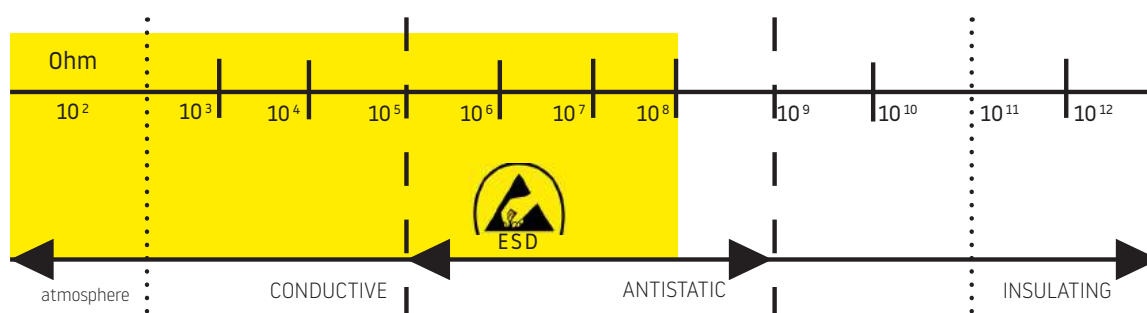
They have an electrical resistance between 105 Ohm and 109 Ohm. It is the most used in most jobs, since it is very versatile, offering, on the one hand, a small “protection” to the user against the passage of current (although it cannot guarantee adequate protection against large electrical discharges) and, on the other, It allows the dissipation of most of the electrical charges.

ESD FOOTWEAR

According to EN 61340-5-1:2016, the resistance to ground must be equal to or less than 108 Ohm. It is a special case within the lower Antistatic footwear range. It almost completely dissipates electrical charges, offering a very small protection against the passage of electric current, but sufficient for the protection of electronic components or integrated circuits within special rooms called EPA, where the entire room is connected to ground.

INSULATING FOOTWEAR

They have an electrical resistance greater than 109 Ohm. It fully protects the user against electric shock, preventing the passage of dangerous current through the body.





garments REGULATION

EN 13688



GARMENTS. GENERAL REQUIREMENTS.

This standard deals with the general requirements that all protective clothing must meet. It is a standard that specifies the general requirements for ergonomics, safety, durability, aging, SIZE designation and marking of clothing. Likewise, it provides the information that the manufacturer must provide.

EN ISO 20471



HIGH VISIBILITY GARMENTS.

GARMENTS AND ACCESSORIES INTENDED FOR HIGH RISK SITUATIONS DUE TO LOW VISIBILITY

High visibility clothing is designed to visually signal the presence of the user, so that he or she is detected in risky conditions, under any type of daylight and under the illumination of the headlights of a car or similar, both during day, dusk and night.

Class 1: minimum level of protection required.

Workers must be able to be seen completely, both by drivers of vehicles and machinery, in situations in which these vehicles do not travel at more than 30 km/h.

Class 2: medium level of protection required.

Workers must be fully seen in adverse weather conditions and in workplaces where machinery or vehicles travel at more than 40 km/h (Up to a total of 60 km/h); (e.g. workers who work near traffic).

Class 3: maximum level of protection required.

For anyone who works in places where vehicles travel at a speed of over 60 km/h, highways, two-lane roads or in airports and their surroundings.

Three classes of high visibility clothing are defined based on three different minimum areas of retroreflective, fluorescent and/or combined material. Each of these classes provides a different level of visibility, with class 3 providing, both day and night, the highest level of visibility in most rural and urban environments. Users should select the required class based on a risk assessment referring to the place and situation in which the type of protection that the clothing described in the international standard offers is necessary.

MINIMUM SURFACES OF VISIBLE MATERIAL IN M2			
	Class 3	Class 2	Class 1
Background COMPOSITION	0,80	0,50	0,14
Retroreflective COMPOSITION	0,20	0,13	0,10
Combined COMPOSITION	-	-	0,20

EN 17353



GARMENTS.

GARMENTS AND ACCESSORIES INTENDED FOR MEDIUM RISK SITUATIONS DUE TO LOW VISIBILITY

According to the standard, with medium risk we refer to daytime and/or nighttime lighting conditions (vehicle lights). This must be defined in a risk assessment, where the person responsible will determine if it is low, medium or high, and will define which security elements should be mandatory.

Work clothing certified to EN 17353 is ideal for employees who require visibility, but who do not work in areas where the risk analysis of the work environment requires wearing certified personal protective equipment. according to EN ISO 20471.



TYPE A
Daytime
equipment



TYPE B
Equipment for
dark
conditions



TYPE AB2 or AB3
Daytime
equipment
or dark conditions



EN 14058



X
X
X
X

GARMENTS.

GARMENTS FOR PROTECTION AGAINST COLD ENVIRONMENTS.

These are garments intended for protection against the cold at temperatures, according to thermal sensation, above -5°C. It is a CATEGORY I PPE.

This standard specifies the requirements and test methods for the performance of simple garments, for the protection of the body against cold environments. It does not include specific requirements for head coverings, footwear or protective gloves.

• **Thermal resistance - Rct (mandatory):** Thermal resistance could be defined as the opposition that the materials that constitute it offer the passage of a heat flow. It is an intrinsic property of each material and depends on its COMPOSITION and characteristics. The higher the classification, the greater thermal resistance the material will have.

RCT (m2 x k/W)	CLASS
0,06 ≤ Rct < 0,12	1
0,12 ≤ Rct < 0,18	2
0,18 ≤ Rct < 0,25	3
Rct ≥ 0,25	4

• **Air permeability -AP (optional):** Mandatory for garments worn outdoors. Measures the resistance to the passage of air through the Fabrics.

AP (mm/s)	CLASS
100 > AP	1
5 < AP ≤ 0,18	2
AP ≤ 5	3

• **Resistance to water penetration - WP (optional):** it is the resistance to the passage of water through the Fabrics. It is scored with a 1 or a 2, with 2 being the maximum protection.

WP (Pa)	CLASS
8000 < WP ≤ 13000	1
WP > 13000	2

• **Thermal insulation (optional):** thermal insulation depends on the air that is trapped within the fibers and Fabrics, but also to a large extent on the air trapped between clothing and skin. This air acts as a very effective insulating layer.

EFFECTIVE: essay on static mannequin.

RESULTING EFFECTIVENESS: test carried out on a mannequin with moving arms and legs.

EN 343



X
Y

PROTECTIVE CLOTHING AGAINST BAD WEATHER

Protection in environments characterized by the possible combination of these conditions: rain, fog, soil humidity and wind at temperatures from Up to -5°C.

X: Resistance to water penetration (Wp) - WATERPROOFING.

Resistance to the passage of water through the Fabric and tested on material and seams. Values from 1 to 3 (1 being the minimum and 3 the maximum impermeability).

CLASS 1	CLASS 2	CLASS 3
≥ 8000 Pa (No pretreatment)	≥ 8000 Pa (After pretreatments)	≥ 13.000 Pa (After pretreatments)

Y: Resistance to water vapor m2 Pa/W (Ret) - BREATHABILITY.

Resistance to the passage of water vapor through the garment.

Values from 1 to 3 (1 being the minimum and 3 the maximum breathability).

CLASS 1	CLASS 2	CLASS 3
Ret > 40	20 < Ret ≤ 40	Ret ≤ 20



EN ISO 11612



ABCDE

PROTECTIVE CLOTHING AGAINST
HEAT AND THE FLAME.

Protective clothing that complies with this European standard is intended to protect workers from brief contact with flames and at least one type of heat. The heat can be in the form of convective heat, radiant heat, conductive heat, molten metal splash, or a combination of these.

A1 and/or **A2** _Test method for flame propagation.

B _Convective heat (1-3).

C _Radiant heat (1-4).

D _Splashes of molten aluminum (1-3).

E _Cast iron splashes (1-3).

F _Contact heat (1-3).

A. LIMITED FLAME SPREAD

A1

- Does not burn up to the edges, both top and side.
- No hole is formed.
- No inflamed or molten remains are released.
- The afterburning time is less than or equal to 2s.
- The average incandescence time is less than or equal to 2s.

A2

- Does not burn up to the edges, both top and side.
- No inflamed or molten remains are released.
- The afterburning time is less than or equal to 2s.
- The average incandescence time is less than or equal to 2s.

B. CONVECTIVE HEAT

	HTI VALUES RANGE 24(S)	
	MINIMUM	MAXIMUM
B1	4,0	<10,0
B2	10,0	<20,0
B3	20,0	

C. RADIANT HEAT

	HTI HEAT TRANSFER FACTOR 24(S)	
	MINIMUM	MAXIMUM
C1	7,0	<20,0
C2	20,0	<50,0
C3	50,0	<95,0
C4	50,0	

D. MOLTEN ALUMINUM SPLASH

	CAST ALUMINUM SPLASH (G)	
	MINIMUM	MAXIMUM
D1	100	200
D2	201	350
D3	351	

E. CAST IRON SPLASH

	SPLASH OF CAST IRON (G)	
	MINIMUM	MAXIMUM
E1	60	<120,0
E2	121	<200,0
E3	201	

F. HEAT OF CONTACT

	THRESHOLD TIME (S)	
	MINIMUM	MAXIMUM
F1	5,0	<10,0
F2	10,0	<15,0
F3	15,0	

AT A TEMPERATURE OF (180+ 5) °C

All materials and accessories must be tested in accordance with ISO 17493 at a temperature of (180 + 5) °C for an exposure time of 5 min. OPTIONAL REQUIREMENT.

HEAT RESISTANCE AT A TEMPERATURE OF (260 + 5) °C.

The material of a single-layer garment or the innermost layer of a multi-layer garment designed to be worn in contact with the skin, may optionally be tested according to ISO 17493 at a temperature of (260 + 5) °C for an exposure time of 5 min. The material must not ignite or melt, and must not shrink more than 10%.



EN ISO 11611

**GARMENTS.**

PROTECTIVE GARMENTS FOR WELDING AND RELATED.

This international standard establishes minimum essential safety requirements and test methods for protective clothing used in welding and related processes (excluding hand protection).

The standard classifies the garment or Fabric into two levels of protection depending on the number of drops of molten metal that the Fabric can withstand before the calorimeter temperature increases by 40°C.

EN 11611 CLASS 1

Minimum 15 drops.

Class 1 is protective clothing against the lowest damage from welding work and situations that cause lower levels of spatter and radiant heat.

EN 11611 CLASS 2

Minimum 25 drops.

Class 2 corresponds to protection against the highest damage from welding jobs and situations that cause higher levels of spatter and radiant heat.

The tests must be carried out on the components once treated in accordance with the manufacturer's care label (tensile strength - must reach a minimum of 400N-, tear resistance - must meet a minimum of 20N-, burst resistance, resistance of the seams, dimensional change, requirements for the leather...).

To define the protection class, different tests are carried out.

Flame spread tests.

The method used for these flammability tests depends on the risk that exists during foreseeable use.

Projection impact test.

These tests determine the temperature increase after a sample receives a specific number of drops of molten metal.

Heat transfer tests.

They are used to determine the time necessary for a given radiant heat to pass through the sample.

Electrical resistance tests.

They are used to determine the resistance, and therefore the amperage, that passes through the sample when it is subjected to a voltage of 100 V.

GARMENT SELECTION CRITERIA FOR WELDERS

GARMENT TYPE	SELECTION CRITERIA RELATED TO PROCESSES	SELECTION CRITERIA RELATED TO ENVIRONMENTAL CONDITIONS
CLASS 1	Manual welding methods with slight drop and splash formation: - Gas welding. - TIG welding. - MIG welding. - Plasma welding. - Strong welding. - Spot welding. - MMA welding (with rutile electrode).	Operations with machines: - Oxygen cutting machines. - Plasma cutting machines. - Resistance welding. - Hot spray machines. - Welding table.
CLASS 2	Manual welding methods with strong droplet and spatter formation: - MMA welding (basic electrodes or with cellulosic coating). - MAG welding (with CO2 or gas mixture). - MIG welding (with high current). - Electric arc welding with a flux core. - Plasma jet cutting. - Grooved. - Cutting with oxygen. - Hot spraying.	Operations with machines: - Confined spaces. - Welding overhead or forced positions.



EN 1149-5

**GARMENTS WITH
ELECTROSTATIC PROPERTIES.**

This standard specifies the electrostatic and design requirements that antistatic protective clothing must have to prevent the formation of sparks that could cause a fire. The requirements may not be sufficient in oxygen-enriched atmospheres. This standard is not applicable to electrical voltages.

The marking must be in accordance with Standard EN13688 and will include a pictogram like the one shown here.

The human body has a volume resistivity low enough to act as a conductor and if isolated from ground, it can accumulate electrostatic charges high enough to cause dangerous sparks.

Antistatic protective clothing is designed to prevent the buildup of electrostatic charges that can lead to the generation of sparks. A spark is capable of causing a fire or explosion in certain circumstances.

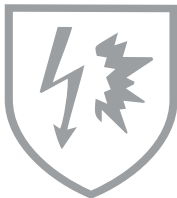
MATERIAL AND DESIGN PERFORMANCE REQUIREMENTS.

Specifies the requirements for the materials and design of electrostatically dissipative protective clothing, worn as part of a complete grounded ensemble, to prevent incendiary discharge. These requirements may not be sufficient in oxygen-enriched flammable atmospheres.

This standard is not applicable for protection against mains voltage.

Protective clothing that dissipates electrostatic energy must be capable of permanently covering, during normal use, all materials that do not meet this specification. Conductive parts, such as zippers, buttons, etc., will be permitted if they are covered by the outermost material during use.

IEC 61482-2

**GARMENTS AGAINST THE THERMAL HAZARDS OF AN ARC FLASH**

This standard specifies the requirements and test methods applicable to protective clothing materials and garments for electrical workers against the thermal risks of an electric arc.

An arc flash can cause severe burns, blinding, or even death. The benefits of the IEC 61482-2:2018 standard are divided into the following two classes:

Class 1: effective protection features against a 4kA electric arc

Class 2: effective protection features against a 7kA electric arc

Arc thermal protection:

_IEC 61482-1-1

_Elim (incident boundary energy attributed to a product below which all product responses are valued below the Stoll curve)
 $\geq 3.2 \text{ cal/cm}^2$

_ATPV (Arc Thermal Performance Value) $\geq 4 \text{ cal/cm}^2$

_EBT (Energy Breakdown Threshold) ≥ 4

_IEC 61482-1-2

APC 1 (Arc Protection Class 1): 4 kA

APC2 (Arc Protection Class 2): 7 kA



size **GUIDE**



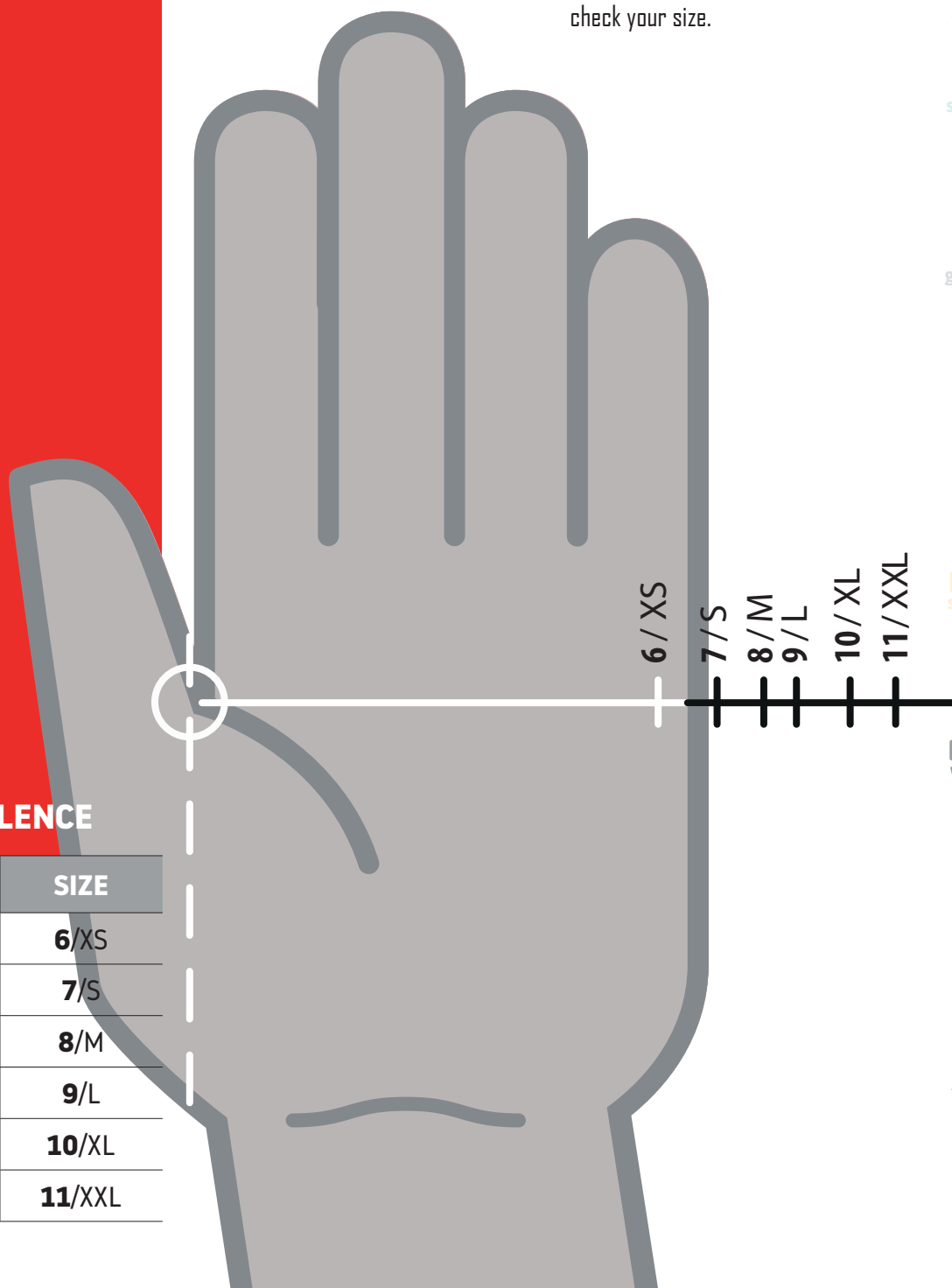
1^a. Check that this document is correctly printed (cm):



2^a. Check your hand size.
Place your right hand at the intersection of the indicated circle and check your size.

SIZE EQUIVALENCE

CM (THUMB/HAND)	SIZE
7	6/XS
8	7/S
8,6	8/M
9,2	9/L
10	10/XL
10,7	11/XXL



TB
gloves



DK
single
use



DG
gloves

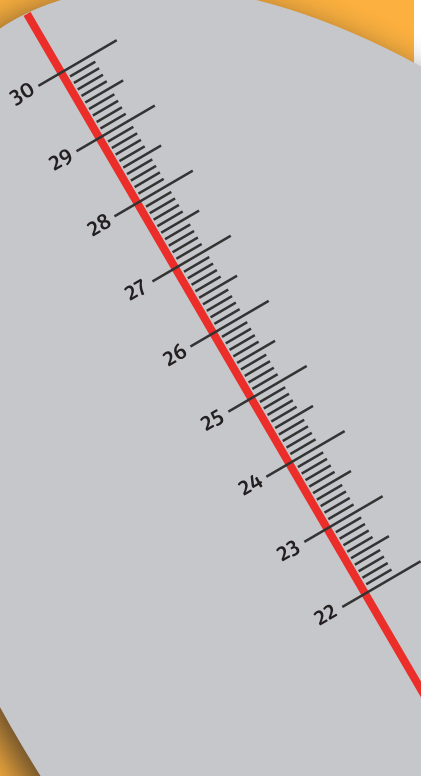


BW
shoes



BW
wear





WE
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CARE

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TB

MEMBER OF **CERVA** GROUP

SIZE EQUIVALENCE

CM (INSOLE)	SIZE
23	36
23,7	37
24,4	38
25	39
25,7	40
26,4	41
27	42
27,7	43
28,4	44
29	45
29,7	46

Be⁹ work. SHOES

1^a. Check that this document is correctly printed (cm):

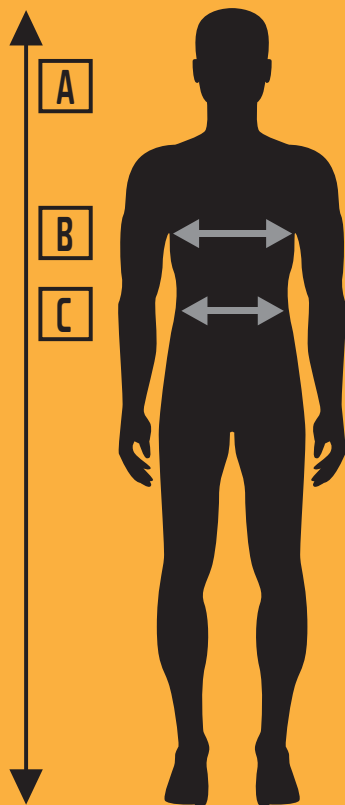


2^a. Check your foot size.

3^a. Add 0.8-1 cm to the measurement of your foot (that would be the ideal size of your insole) and choose the size according to the table. If in doubt choose the larger size.

Cut the paper along the dotted line and lean against the wall





Be⁹ work. WEAR

The size charts are only an orientation aid to choose the correct size.
If you measure between two sizes, always choose the larger size.



TROUSERS

	XS	S	M	L	XL	2XL	3XL	4XL	5XL
A/ HEIGHT	160/185	160/185	160/185	160/185	170/195	170/195	170/195	170/195	170/195
C/ WAIST	70/84	74/88	78/92	82/96	90/104	98/112	104/118	110/124	116/130

POLO / T-SHIRT

	XS	S	M	L	XL	2XL	3XL	4XL	5XL
A/ HEIGHT	160/185	160/185	160/185	160/185	170/195	170/195	170/195	170/195	170/195
B/ CHEST CONTOUR	88/92	92/96	96/100	100/108	108/116	116/124	124/132	132/140	140/144

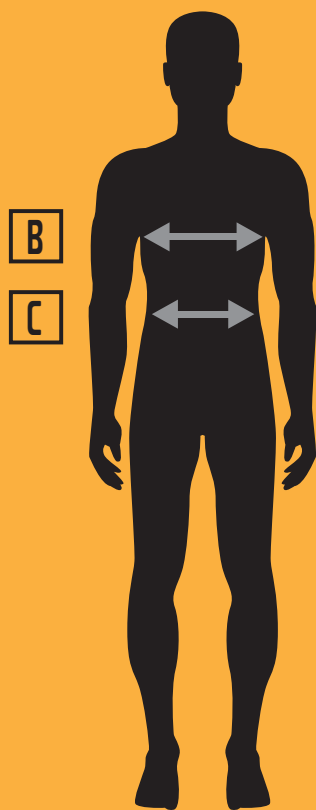
FLEECE

	XS	S	M	L	XL	2XL	3XL	4XL	5XL
A/ HEIGHT	160/185	160/185	160/185	160/185	170/195	170/195	170/195	170/195	170/195
B/ CHEST CONTOUR	82/92	84/94	92/102	100/110	108/118	116/126	122/132	130/140	136/146

SWEATSHIRTS

	XS	S	M	L	XL	2XL	3XL	4XL	5XL
A/ HEIGHT	160/185	160/185	160/185	160/185	170/195	170/195	170/195	170/195	170/195
B/ CHEST CONTOUR	88/92	92/96	96/100	100/108	108/116	116/124	124/132	132/140	140/148



**B****C**

Be9 work. WEAR

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Be9lastic

S T R E T C H F A B R I C

TROUSERS / SHORTS

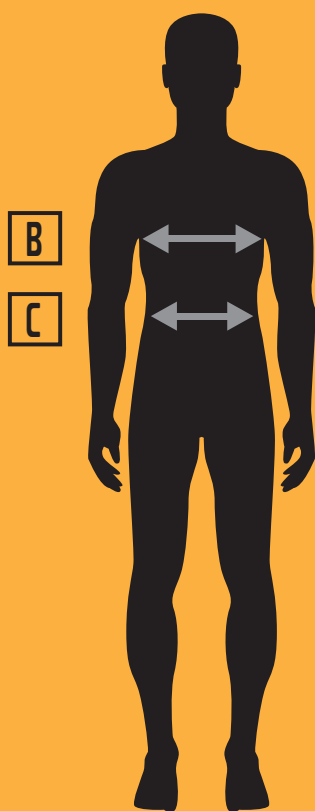
CRASH / CHUCK EDDIE / TRACK ANGUS	XS	S	M	L	XL	2XL	3XL	4XL	5XL
C/ WAIST	72/86	76/90	80/94	84/98	88/102	92/106	96/110	100/114	104/118
BRUCE	XS	S	M	L	XL	2XL	3XL	4XL	5XL
C/ WAIST	62/82	72/86	76/90	80/94	84/98	88/102	92/106	96/110	100/114

T-SHIRT

	XS	S	M	L	XL	2XL	3XL	4XL	5XL
B/ CHEST CONTOUR	80/90	84/94	88/98	92/102	100/110	108/118	116/126	124/134	132/142

JACKET

	XS	S	M	L	XL	2XL	3XL	4XL	5XL
B/ CHEST CONTOUR	88/98	92/102	96/106	100/110	104/114	108/118	112/122	116/126	120/130



Be9 work. WEAR

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If you measure between two sizes, always choose the larger size.

 **Be9one**
ESSENTIAL WORKWEAR

TROUSERS / SHORTS

	XS	S	M	L	XL	2XL	3XL	4XL	5XL
C/ WAIST	72/86	76/90	80/94	84/98	88/102	92/106	96/110	100/114	104/118

SWEATSHIRTS / FLEECE

	XS	S	M	L	XL	2XL	3XL	4XL	5XL
B/ CHEST CONTOUR	90/94	94/98	98/102	102/106	106/110	110/114	114/118	118/122	122/126

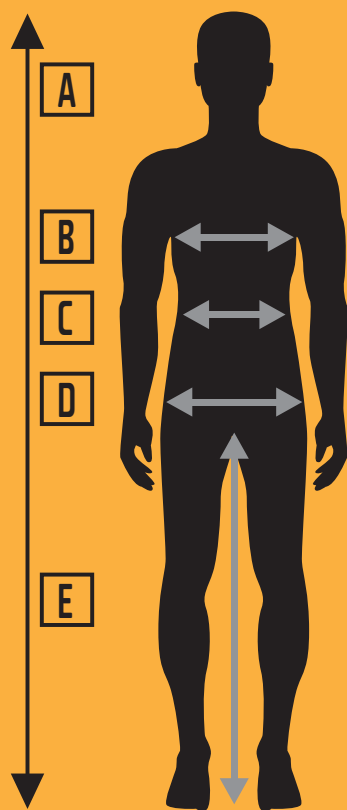
VEST / JACKET

	XS	S	M	L	XL	2XL	3XL	4XL	5XL
B/ CHEST CONTOUR	98/102	102/106	106/110	110/114	114/118	118/126	126/130	134/138	142/146



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**CĚRVA**

The size charts are only an orientation aid to choose the correct size.

If you measure between two sizes, always choose the larger size.

ES SIZES	42	44	46	48	50	52	54	56
CĚRVA SIZES	40	42	44	46	48	50	52	54
SML SIZES	XS		S		M		L	
A - HEIGHT	158-164	164-170	170-176	170-176	176-182	176-182	182-188	182-188
B - CHEST CONTOUR	78-82	82-86	86-90	90-94	94-98	98-102	102-106	106-110
C - WAIST CONTOUR	68-70	70-74	74-78	78-82	82-86	86-90	90-94	94-98
D - HIP CONTOUR	81-85	85-88	89-92	93-96	97-100	101-104	105-108	109-112
E - LENGTH INSIDE LEG	76	78	79	80	81	82	83	84

ES SIZES	58	60	62	64	66	68	70
CĚRVA SIZES	56	58	60	62	64	66	68
SML SIZES	XL		2XL		3XL	4XL	5XL
A - HEIGHT	188-194	188-194	188-194	188-194	188-194	194-198	194-198
B - CHEST CONTOUR	106-110	110-114	114-118	118-123	123-129	135-141	141-147
C - WAIST CONTOUR	98-102	102-106	106-111	111-117	117-123	123-129	129-135
D - HIP CONTOUR	113-117	118-122	122-128	128-136	136-142	142-148	148-154
E - LENGTH INSIDE LEG	85	86	87	88	89	89	89

DO YOU NEED information?

If you have any questions or queries, you can
contact your area representative:





All the models in this catalog, as well as the new ones,
You can find them on our website:

www.tbgroupsafety.com

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