




DELTAPLUS



**INDIAN & CHINESE
PLATFORMS**

OUR SOLUTION FOR YOUR RELIABLE DIRECT SUPPLY

PROTECTING PEOPLE AT WORK DESIGNING, MANUFACTURING AND DISTRIBUTING A FULL RANGE OF PPE

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UNIQUE AND EFFICIENT LOGISTICS AND SUPPLY CHAIN

Our “Direct PPE Supply” offer has been selected to provide you with a supply solution, in 5 fields of protection from our logistics platforms in China and India. In Wujiang China - 12 000m² and in Calcutta 3 500m², our logistics platforms offer you the first direct supply solution for a full range of Personal Protective Equipments.

TRANSIT TIME

	Europe		North Africa	West Africa	South Africa		Australia		Middle Est	Argentina	Mexico	Chile	Brazil
	North Europe	Mediterranean	Algiers	Senegal	Cap Town	Durban	Melbourne	Sydney	Dubai	Buenos Aires	Manzanillo	Valparaiso	Santos
CHINA	26 days	23 days	35 days	45 days	19 days	22 days	18 days	16 days	16 days	37 days	18 days	30 days	35 days
INDA	30 days	43 days	42 days	47 days	30 days	30 days	28 days	30 days	22-25 days	45 days	50 days	45 days	50 days

SELECT YOUR CONTAINER CONTENT BY PICKING AMONG THE PRODUCTS LISTED IN THIS DOCUMENT.

Find the logistics data under each product in this catalogue and fill your container according to the example.

<https://sites.google.com/deltaplus.fr/logisticgroupwebsite/home-website>

Do not hesitate to ask to your usual contact for help and obtain the logistics data file.

Send your your packing filled and your shipping instructions to cellule.logistique@deltaplus.fr.

Example of product selection to fill a 20-foot container

PRODUCT LOGISTICS DATA					DETAIL OF YOUR ORDER			
Product name	Article	PCB	M3	Gross weight	Total Qtye	Volume	Cartons	Gross weight
ASTISPBE38	ASTI S1P	10	0.0930	13.34	30	0.28	3.00	40.02
ASTISPBE39	ASTI S1P	10	0.0930	13.56	30	0.28	3.00	40.68
ASTISPBE40	ASTI S1P	10	0.0930	13.76	30	0.28	3.00	41.28
ASTISPBE41	ASTI S1P	10	0.0930	14.26	30	0.28	3.00	42.78
ASTISPBE42	ASTI S1P	10	0.0930	14.66	30	0.28	3.00	43.98
ASTISPBE43	ASTI S1P	10	0.0930	14.97	20	0.19	2.00	29.94
ASTISPBE44	ASTI S1P	10	0.1080	16.15	30	0.32	3.00	48.45
ASTISPBE45	ASTI S1P	10	0.1080	16.52	20	0.22	2.00	33.04
ASTISPBE46	ASTI S1P	10	0.1080	16.73	20	0.22	2.00	33.46
BRAV2INAB	BRAV2INAB	100	0.0710	5.40	500	0.36	5.00	27.00
BRAV2FU	BRAVA2	100	0.0680	6.04	500	0.34	5.00	30.20
BROOKS3NO40	BROOKLYN	10	0.1080	13.31	200	2.16	20.00	266.20
BROOKS3NO41	BROOKLYN	10	0.1080	13.82	200	2.16	20.00	276.40
BROOKS3NO42	BROOKLYN	10	0.1080	14.32	300	3.24	30.00	429.60
BROOKS3NO43	BROOKLYN	10	0.1080	14.61	200	2.16	20.00	292.20
DIAM6WTRBC	DIAMOND 6	20	0.1280	9.04	20	0.13	1.00	9.04
DIAM6WTRJAF	DIAMOND 6	20	0.1280	9.04	20	0.13	1.00	9.04
DIAM6WTRORFL	DIAMOND 6	20	0.1280	9.04	20	0.13	1.00	9.04
DT125TM	DT125	50	0.0940	11.34	50	0.09	1.00	11.34
DT125XG	DT125	50	0.0990	12.91	50	0.10	1.00	12.91
DT125XX	DT125	50	0.1010	13.69	50	0.10	1.00	13.69
GOTE2BMGT	GOTEBORG2	10	0.1030	10.90	10	0.10	1.00	10.90
GOTE2BMPT	GOTEBORG2	10	0.1030	10.20	10	0.10	1.00	10.20
HAR35MGT	HAR35M	5	0.0530	8.24	100	1.06	20.00	164.80
HAR35MXX	HAR35M	5	0.0530	8.37	100	1.06	20.00	167.40
M2CO3GO3X	M2CO3GO	10	0.0560	12.73	200	1.12	20.00	254.60
M2CO3GOGT	M2CO3GO	10	0.0560	11.42	200	1.12	20.00	228.40
M2CO3GOPT	M2CO3GO	10	0.0560	11.39	200	1.12	20.00	227.80
M2PA2GR3X	M2PA2GR	10	0.0330	7.71	200	0.66	20.00	154.20
M2PA2GRGT	M2PA2GR	10	0.0330	7.71	200	0.66	20.00	154.20
M2PA2GRPT	M2PA2GR	10	0.0320	7.71	200	0.64	20.00	154.20
M5GI2BN3X	M5GI2BN	10	0.0340	7.08	200	0.68	20.00	141.60
M5GI2BNGT	M5GI2BN	10	0.0340	6.47	200	0.68	20.00	129.40
M5GI2BNPT	M5GI2BN	10	0.0340	5.97	200	0.68	20.00	119.40
M5GI2BNTM	M5GI2BN	10	0.0340	6.25	200	0.68	20.00	125.00
M5PA2BN3X	M5PA2BN	10	0.0440	9.67	200	0.88	20.00	193.40
M5PA2BNGT	M5PA2BN	10	0.0420	8.66	200	0.84	20.00	173.20
M5PA2BNPT	M5PA2BN	10	0.0420	8.12	200	0.84	20.00	162.40
SIER2BM3X	SIERRA2	20	0.1470	15.10	100	0.74	5.00	75.50

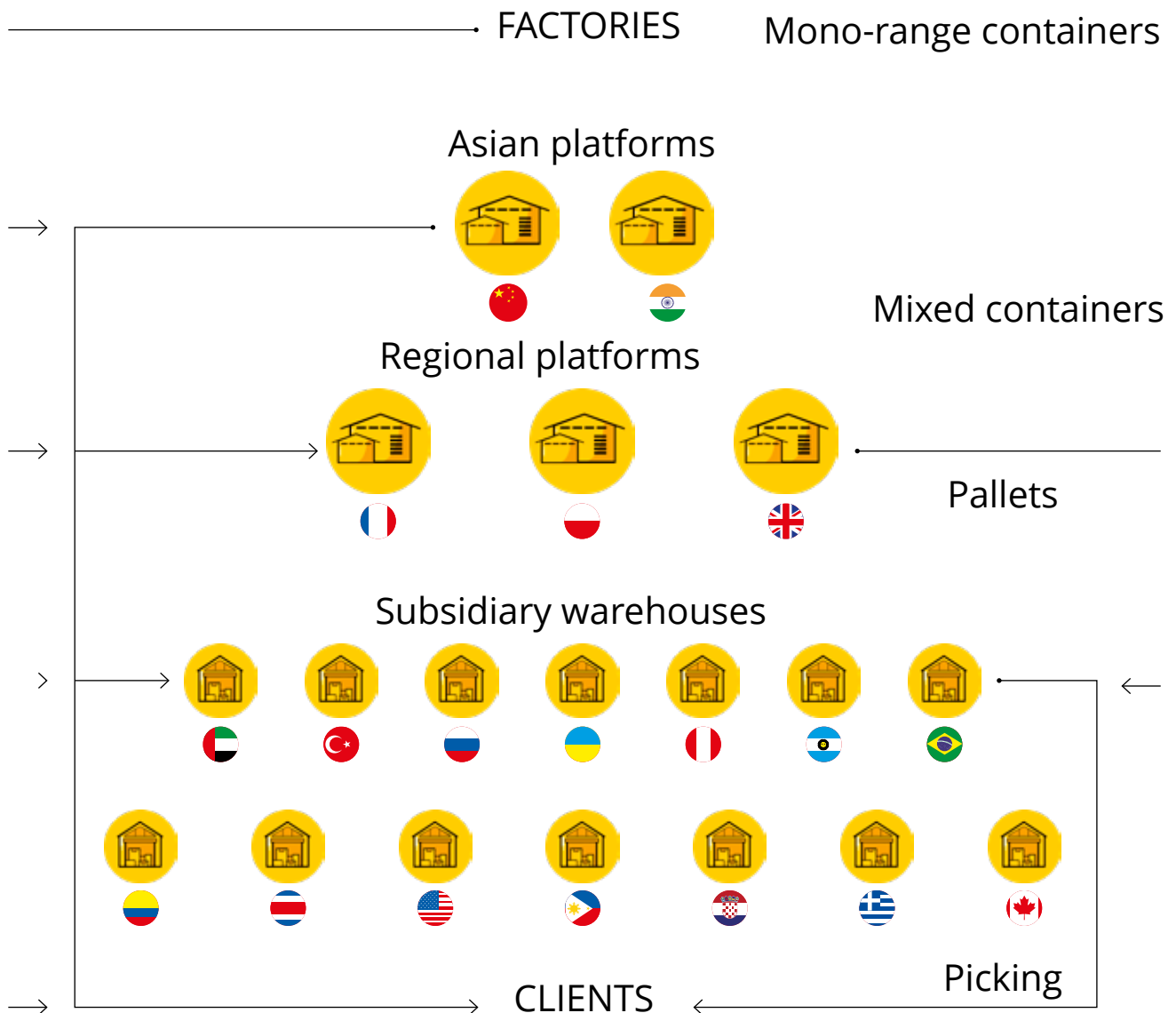
Market Unit or Customer	20' = 29M3 (30 M3 filled with the same items)
Week prep	40' = 58,5 M3 (60.5 M3 filled with the same items)
Week departure (+1 week)	40' HC = 68,5 M3 (70.5 M3 filled with the same items)

Total cubic meters	Total cartons	Total weight
29.02	456.0	4,575.9

OUR LOGISTICS ORGANISATION

- **2** Asian platforms
- **3** regional platforms
- **14** local warehouses

- **55 000** m² of storage
- Delivery in **3** days
- Commitment on product availability



SUMMARY



Head protection

06



Hand protection

10



Body protection

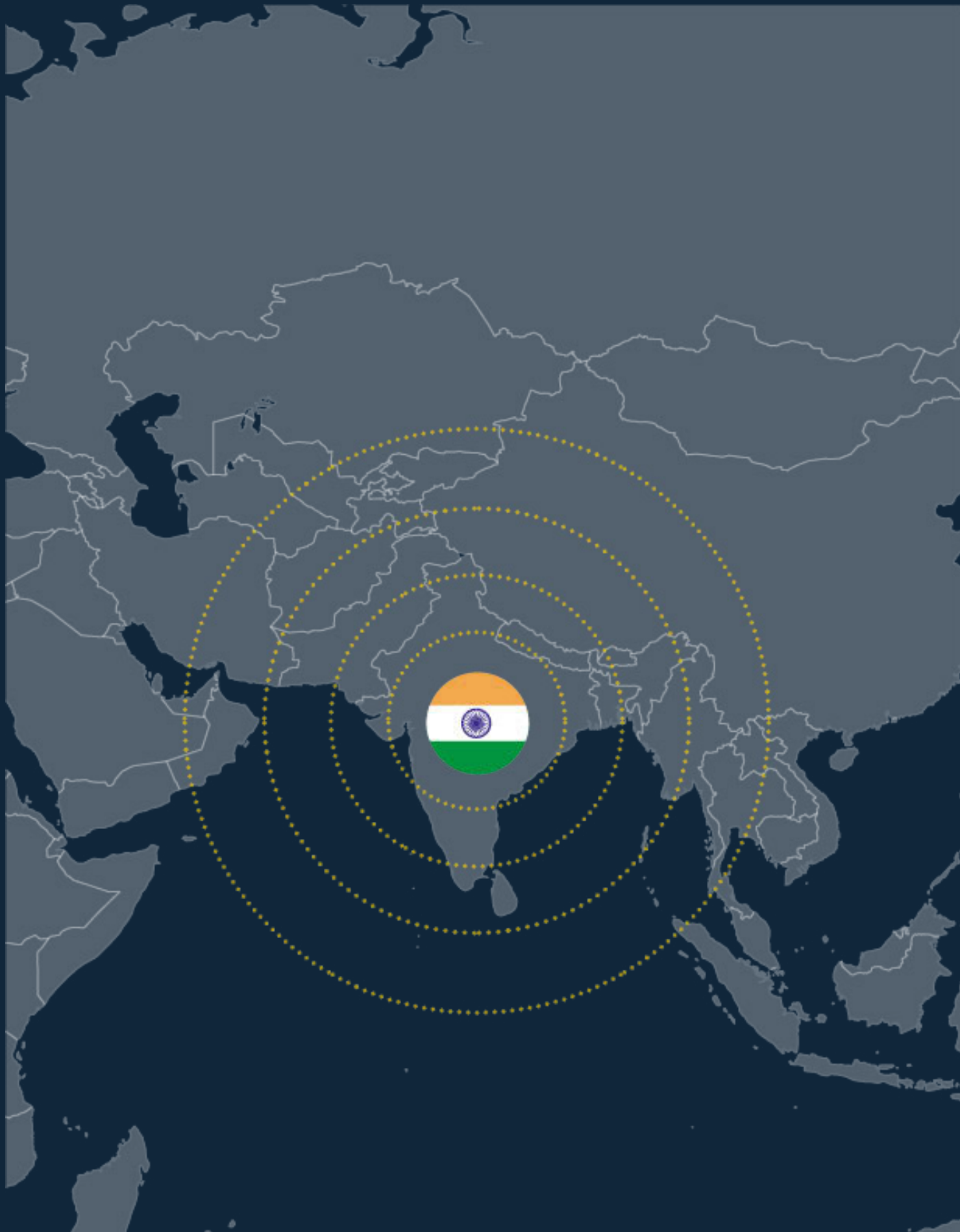
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Foot protection

16

Indian platform



HEAD PROTECTION



■ PACAYA CLEAR LYVIZ

Polycarbonate single lens glasses. Integrated polycarbonate nose piece. Adjustable nylon arms. Side protection.

Clear

CE EN166
1 FT / FT
EN170
UV 2C-1.2
ANSI ANSI Z87.1
Z87+ U6



■ PACAYA CLEAR STRAP LYVIZ

Polycarbonate single lens glasses. Integrated polycarbonate nose piece. Adjustable nylon arms. Side protection.

Clear

Adjustable

CE EN166
1 FT / FT
EN170
UV 2C-1.2
ANSI ANSI Z87.1
Z87+ U6



■ PACAYA SMOKE LYVIZ

Polycarbonate single lens glasses. Integrated polycarbonate nose piece. Adjustable nylon arms. Side protection.

Smoke

CE EN166
1 FT / FT
EN172
UV 5-3.1
ANSI ANSI Z87.1
Z87+ U6 L3



■ PACAYA CLEAR

Polycarbonate single lens glasses. Integrated polycarbonate nose piece. Adjustable nylon arms. Side protection.

Clear

CE EN166
1 FT / FT
EN170
UV 2C-1.2
ANSI ANSI Z87.1
Z87+ U6



■ PACAYA CLEAR STRAP

Polycarbonate single lens glasses. Integrated polycarbonate nose piece. Adjustable nylon arms. Side protection.

Clear

Adjustable

CE EN166
1 FT / FT
EN170
UV 2C-1.2
ANSI ANSI Z87.1
Z87+ U6



■ PACAYA SMOKE

Polycarbonate single lens glasses. Integrated polycarbonate nose piece. Adjustable nylon arms. Side protection.

Smoke

CE EN166
1 FT / FT
EN172
UV 5-3.1
ANSI ANSI Z87.1
Z87+ U6 L3



■ PACAYA SMOKE STRAP

Polycarbonate single lens glasses. Integrated polycarbonate nose piece. Adjustable nylon arms. Side protection.

Smoke

Adjustable

CE EN166
1 FT / FT
EN172
UV 5-3.1
ANSI ANSI Z87.1
Z87+ U6 L3



HEAD PROTECTION



■ RIMFIRE MIRROR

Polycarbonate glasses. Sport design. Polycarbonate frame with matt finish for better comfort and durability.

Mirror

CE EN166
1F / F

EN172
5-3.1

ANSI ANSI Z87.1
Z87+ U6 L3



■ RIMFIRE POLARIZED

Polycarbonate glasses. Sport design. Polycarbonate frame with matt finish for better comfort and durability.

Polarized

CE EN166
1F / F

EN172
5-3.1

ANSI ANSI Z87.1
Z87+ U6 L3



■ ASO2 CLEAR

Polycarbonate glasses. Sport design. Polycarbonate/TPR bi-material flexible arms. Nose piece suitable for all body shapes.

Clear

CE EN166
1FT K N / FT

EN170
2C-1.2

ANSI ANSI-ISEA Z87.1
Z87+ U6



■ ASO2 SMOKE

Polycarbonate glasses. Sport design. Polycarbonate/TPR bi-material flexible arms. Nose piece suitable for all body shapes.

Smoke

CE EN166
1FT K N / FT

EN172
5-2.5

ANSI ANSI-ISEA Z87.1
Z87+ U6 L2.5



■ FUJ12 CLEAR

Polycarbonate twin lens glasses. Twin material arms. Soft tips. Soft TPE nose piece.

Clear

CE EN166
1FT / FT

EN170
UV 2C-1.2

ANSI ANSI Z87.1
Z87+ U6



■ FUJ12 GRADIENT

Polycarbonate twin lens glasses. Twin material arms. Soft tips. Soft TPE nose piece.

Gradient

CE EN166
1FT / FT

EN172
UV 5-1.4 :
5-1.7

ANSI ANSI Z87.1
Z87+ U6 L1.3



HEAD PROTECTION



HELIUM2 BLUE BLOCKER

Ultra light polycarbonate single lens glasses. Integrated polycarbonate nose piece. Thin and flexible metal-free frame. Suitable for long duration wear. Brown

CE EN166
1 FT / FT
EN170
UV 2C-1.4
ANSI ANSI Z87.1
Z87+ U6 L1.5



HELIUM2 DETECTABLE

Ultra light polycarbonate single lens glasses. Integrated polycarbonate nose piece. Thin and flexible metal-free frame. Suitable for long duration wear. Blue

CE EN166
1 FT / FT
EN170
UV 2C-1.2
ANSI ANSI Z87.1
Z87+ U6 L3



HELIUM2 CLEAR

Ultra light polycarbonate single lens glasses. Integrated polycarbonate nose piece. Thin and flexible metal-free frame. Suitable for long duration wear. Clear

CE EN166
1 FT / FT
EN170
UV 2C-1.2
ANSI ANSI-ISEA Z87.1
Z87+ U6



HELIUM2 SMOKE

Ultra light polycarbonate single lens glasses. Integrated polycarbonate nose piece. Thin and flexible metal-free frame. Suitable for long duration wear. Smoke

CE EN166
1 FT / FT
EN172
UV 5-2.5
ANSI ANSI-ISEA Z87.1
Z87+ U6 L2.5



IRAYA CLEAR

Polycarbonate glasses. Sport design. Polycarbonate frame for better comfort and durability. Clear

CE EN166
1 FT / FT
EN170
UV 2C-1.2
ANSI ANSI-ISEA Z87.1
Z87+ U6



IRAYA SMOKE

Polycarbonate glasses. Sport design. Polycarbonate frame for better comfort and durability. Smoke

CE EN166
1 FT / FT
EN172
UV 5-3.1
ANSI ANSI-ISEA Z87.1
Z87+ U6 L3



IRAYA YELLOW

Polycarbonate glasses. Sport design. Polycarbonate frame for better comfort and durability. Yellow

CE EN166
1 FT / FT
EN170
UV 2C-1.2
ANSI ANSI-ISEA Z87.1
Z87+ U6



HEAD PROTECTION



MILO CLEAR

Single lens polycarbonate glasses. Integrated polycarbonate nose piece. Polycarbonate arms. Metal free: dielectric. Ultra light: 18 g. Ultra flexible. Clear

CE EN166
1 FT / FT
EN170
UV 2C-1.2

ANSI ANSI Z87.1
Z87+ U6



MILO SMOKE

Single lens polycarbonate glasses. Integrated polycarbonate nose piece. Polycarbonate arms. Metal free: dielectric. Ultra light: 18 g. Ultra flexible. Smoke

CE EN166
1 FT / FT
EN172
UV 5-3.1

ANSI ANSI Z87.1
Z87+ U6 L3



MEIA CLEAR

Single lens polycarbonate glasses. Integrated polycarbonate nose piece. Polycarbonate arms. Non-slip PVC tips. Clear

CE EN166
1 FT / FT
EN170
UV 2C-1.2



MEIA SMOKE

Single lens polycarbonate glasses. Integrated polycarbonate nose piece. Polycarbonate arms. Non-slip PVC tips. Smoke

CE EN166
1 FT / FT
EN172
UV 5-3.1



VISOR FLASH

Polycarbonate injected visor, against electric arc and thermal risk. Green shade for better transmission of light. Green

ASTM F 2178-12
14 cal/cm² 1+ 2

ANSI ANSI Z87.1
Z87+ U6 L1.7

CE EN166
1 FT 8
EN170
UV 2C-1.7

GS-ET 29
VISOR-U 8-2-1
VISOR HOLDER 8-1-1
CLASS: VISOR-U:2
VISOR HOLDER:1



VISOR TORIC CLEAR

Polycarbonate injected visor. Thickness 1,9/2,0 mm. Electric Arc protection. Universal fixing. Suitable for faceshield holder VISOR HOLDER, VISOR-H, VISOR-U. 39 x 20 cm. Clear

CE EN166
1AT 89
EN170
UV 2C-1.2

ANSI-ISEA Z87
Z87+ U6 D3



VISOR-U

Dielectric faceshield holder suitable for safety helmets and visors. Black

CE EN166
3 8 9 A T
GS-ET 29
8-2 FT

ANSI-ISEA Z87.1
Z87+



HAND PROTECTION



TERK400

Heat-resistant cowhide split leather palm (HR). Aluminised Kevlar Preox® back. Wool fleece lining. Kevlar® Technology sewn. American assembly. 20 cm cuff. Length: 40 cm.

CE EN388 3 2 4 4 X EN407 4 1 3 4 4 4

EN12477
TYPE A

Orange-Grey
10



TER250

Heat-resistant cowhide split leather palm (HR). Wool fleece lining on palm. Cuff with canvas lining. Kevlar® Technology sewn. American assembly. 20 cm cuff. Length: 40 cm.

CE EN388 3 2 4 3 X EN407 4 1 3 X 4 X

EN12477
TYPE A

Brown-Grey
10



TC716

High quality cowhide split leather. American assembly. 15 cm cuff. Length: 35 cm.

CE EN388 4 1 2 2 X EN407 4 1 3 X 4 X

EN12477
TYPE A

Grey
09 / 10 / 11



FBN49

Cowhide full grain leather. American assembly.

CE EN388 3 1 2 2 X

Natural
07 / 08 / 09 / 10 / 11



FCN29

Cowhide grain leather palm. Full index. Cowhide split leather back. American assembly.

CE EN388 2 1 2 1 X

Natural
08 / 09 / 10 / 11



VE802

Nitrile with cotton flocklining. Length: 33 cm. Thickness: 0.38 mm.

CE EN388 4 1 0 1 X EN ISO 374-1 TYPE A AJKLMNPT

EN ISO 374-5

Green
6/7 - 7/8 - 8/9 - 9/10 - 10/11



VE920

Latex on interlock cotton lining. Length: 30 cm. Thickness: 1.25 mm.

CE EN388 4 1 2 1 X EN407 X 1 X X X X

EN ISO 374-1 TYPE A AKLMNPT EN ISO 374-5

Blue
7/8 - 8/9 - 9/10



HAND PROTECTION



VE509

Neoprene with cotton flocklining. Length: 30 cm. Thickness: 0,75 mm.

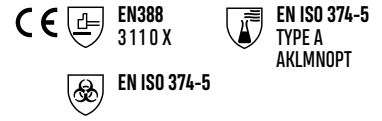


Black
6/7 - 7/8 - 8/9 - 9/10 - 10/11



VE510

Neoprene with cotton flocklining. Length: 38 cm. Thickness: 0,78 mm.



Black
6/7 - 7/8 - 8/9 - 9/10 - 10/11



VE330

Latex with cotton flock lining, double-dipped. Length: 30 cm. Thickness: 0,60 mm.

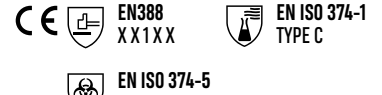


Blue-Yellow
6/7 - 7/8 - 8/9 - 9/10



VE210

Latex with cotton flock lining. Length: 30 cm. Thickness: 0,38 mm.



Pink
6/7 - 7/8 - 8/9 - 9/10



V1383

Powder-free latex, chlorinated inside. AQL 1,5. Length: 30 cm. Thickness: 0,25 mm. Box of 50 disposable gloves.



Blue
7/8 - 8/9 - 9/10 - 10/11

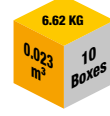


V1310

Powdered latex. Suitable for food industry. AQL 1,5. Box of 100 disposable gloves.



Natural
6/7 - 7/8 - 8/9



V1450B100

Powder-free nitrile. Suitable for food industry. AQL 1,5. Box of 100 disposable gloves.

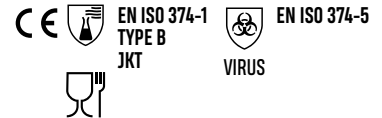


Black
6/7 - 7/8 - 8/9 - 9/10



V1400B100

Powder-free nitrile. Suitable for food industry. AQL 1,5. Box of 100 disposable gloves.



Blue
6/7 - 7/8 - 8/9 - 9/10



WORK WEAR

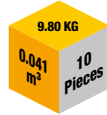


MCVE2

Canvas 65% polyester 35% cotton
Ripstop 260 g/m².
Jacket. Fastening with zip under velcro
storm flap. Elasticated cuffs adjustable with
Velcro. 9 pockets including 1 zipped.



Navy blue-Black
Light grey-Dark grey
Grey-Black
S/M/L/XL/XXL/3XL



M2VE3

Twill 65% polyester 35% cotton 245 g/m².
Jacket. Elasticated cuffs. Elasticated waist
on both sides. 7 pockets including 1 inside.



Grey-Black
Beige
Navy blue-Royal blue
S/M/L/XL/XXL/3XL



MCPA2

Canvas 65% polyester 35% cotton
Ripstop 260 g/m².
Trousers. Elasticated waist on both sides.
Preformed knees. Reinforced crotch.
13 pockets including 1 ruler.



EN14404
TYPE 2
LEVEL 1

Navy blue-Black
Light grey-Dark grey
Grey-Black
S/M/L/XL/XXL/3XL



M2PA3

Twill 65% polyester 35% cotton 245 g/m².
Trousers. Regular cut. Elasticated waist
on both sides. Preformed knees. 7 pockets
including 1 ruler.



EN14404
TYPE 2
LEVEL 0

Grey-Yellow
Beige
Navy blue-Royal blue
S/M/L/XL/XXL/3XL



Dark grey
S/M/L/XL/XXL/3XL/4XL/5XL



MCC02

Canvas 65% polyester 35% cotton
Ripstop 260 g/m².
Overalls. Elasticated waist at the back.
11 pockets including 1 ruler.



EN14404
TYPE 2
LEVEL 1

Grey-Black
S/M/L/XL/XXL/3XL



M2C03

Twill 65% polyester 35% cotton
245 g/m². Overalls. Regular cut. Zip
fastening under bias. Elasticated waist
at the back. Elasticated cuffs. Preformed
knees. 9 pockets including 1 ruler.



EN14404
TYPE 2
LEVEL 0

Navy blue-Royal blue
S/M/L/XL/XXL/3XL



Dark grey
S/M/L/XL/XXL/3XL/4XL/5XL



MCSA2

Canvas 65% polyester 35% cotton
Ripstop 260 g/m².
Dungarees. Adjustable elasticated braces.
9 pockets including 1 ruler.



EN14404
TYPE 2
LEVEL 1

Navy blue-Black
Light grey-Dark grey
Grey-Black
S/M/L/XL/XXL/3XL



M2SA3

Twill 65% polyester 35% cotton 245 g/m².
Dungarees. Regular cut. Adjustable elasticated
braces. Preformed knees. 10 pockets including
1 ruler.



EN14404
TYPE 2
LEVEL 0

Grey-Yellow
Navy blue-Royal blue
S/M/L/XL/XXL/3XL



Dark grey
S/M/L/XL/XXL/3XL/4XL/5XL



M2G13

Twill 65% polyester 35% cotton 245 g/m². Multipocket vest. Bias finishing. 11 pockets.



Dark grey
Navy blue-Royal blue
S/M/L/XL/XXL/3XL



M2PA3F

Twill 65% polyester 35% cotton 245 g/m². Woman's trousers. Regular cut. Elasticated waist on both sides. Preformed knees. 7 pockets including 1 ruler..



Dark grey
XS/S/M/L/XL/XXL/3XL



M2BE3

Twill 65% polyester 35% cotton 245 g/m². Bermuda. Regular cut. Elasticated waist on both sides. 7 pockets including 1 ruler..



Grey-Yellow
S/M/L/XL/XXL/3XL

Dark grey
S/M/L/XL/XXL/3XL/4XL/5XL



M2PA3STR

Twill 63% polyester 34% cotton 3% elastane 260 g/m². Woman's trousers. Adjusted cut. Elasticated waist on both sides. Preformed knees. 7 pockets including 1 ruler.



Grey-Orange
S/M/L/XL/XXL/3XL



M2BE3STR

Twill 63% polyester 34% cotton 3% elastane 260 g/m². Trousers. Elasticated waist on both sides. Preformed knees. Reinforced crotch. 13

pockets including 1 ruler.



Grey-Orange
S/M/L/XL/XXL/3XL



M2PA3STR

Twill 63% polyester 34% cotton 3% elastane 260 g/m². Trousers. Adjusted cut. Elasticated waist on both sides. Preformed knees. 7 pockets including 1 ruler.



M2PA3STR
Grey-Orange
S/M/L/XL/XXL/3XL/4XL/5XL



Navy blue-Orange
S/M/L/XL/XXL/3XL



M2SA3STR

Twill 63% polyester 34% cotton 3% elastane 260 g/m². Dungarees. Adjusted cut. Adjustable elasticated braces. Preformed knees. 10 pockets including 1 ruler.



Grey-Orange
S/M/L/XL/XXL/3XL



M2CZ3

Twill 65% polyester 35% cotton 245 g/m². Overalls with 2 zips. Regular cut. Elasticated waist at the back. Elasticated cuffs. 9 pockets including 1 ruler.



Navy blue-Royal blue
S/M/L/XL/XXL/3XL



WORK WEAR



STOCKTON3

Quilted twill 65% polyester 35% cotton 245 g/m².
Wadded polyester Taffeta lining. Multipocket bodywarmer (to match the MACH 2 range).
Fastening with zip under storm flap.
9 pockets.



Grey-Orange
Dark grey
Navy blue-Royal blue
S/M/L/XL/XXL/3XL



M2PW3

Twill 65% polyester 35% cotton 245 g/m².
100% flannelette lining. Warm trousers.
Regular cut. Elasticated waist on both sides.
Preformed knees. 7 pockets including 1 ruler.



EN14404
TYPE 2
LEVEL 0

Grey-Orange
Navy blue - Royal Blue
Dark grey
S/M/L/XL/XXL/3XL



PANOSTRPA

Twill 63% polyester 34% cotton 3% elastane 240 g/m².
Trousers. Elasticated waist at the back.
5 pockets including 1 ruler.



Navy blue-Orange
Grey-Black
XS/S/M/L/XL/XXL/3XL



PALA2HVCO

Twill 100% Cotton 290 g/m².
Overall. Fastening with zip (top and bottom opening) and press studs. Elasticated waist at the back. 5 pockets including 1 ruler.



EN17353
TYPE B2

Bugatti blue
Orange
S/M/L/XL/XXL/3XL



PALIGVE

Twill 100% cotton 200 g/m².
Jacket. Zip fastening under bias. Elasticated cuffs. 3 pockets including 1 inner.



Navy blue
Grey
S/M/L/XL/XXL/3XL



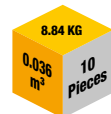
PALIGHVCO

Twill 100% Cotton 200 g/m².
Overall. Fastening with zip (top and bottom opening) and press studs. Elasticated waist at the back. 5 pockets including 1 ruler.



EN17353
TYPE B2

Bugatti blue
Orange
S/M/L/XL/XXL/3XL/4XL



PALIGPA

Twill 100% cotton 200 g/m².
Trousers. Elasticated waist on both sides.
5 pockets including 1 ruler.



Navy blue
Grey
S/M/L/XL/XXL/3XL



TECHNICAL WEAR



MAIVE2

Twill 99% cotton 1% Antistatic fibre 320 g/m². Jacket. High collar closed by concealed press studs. Zip fastening with concealed studded flap. Elasticated waist on both sides. Adjustable cuffs with press-studs. 5 pockets including 1 inner. 2 gas detector holders.

- EN ISO 11612 A1 A2 B1 C1 E1 F1
- EN ISO 11611 CLASS 1 A1, A2
- IEC61482-2 CLASS 1
- EN1149-5

Navy blue
S/M/L/XL/XXL/3XL/4XL



MAICA2

Twill 99% cotton 1% Antistatic fibre 320 g/m². Hood. Adjustable toggle around the face. Flap covering the shoulders..

- EN ISO 11612 A1 A2 B1 C1 F1
- EN ISO 11611 CLASS 1 A1, A2
- IEC61482-2 CLASS 1
- EN1149-5

Navy blue
S/M/L/XL/XXL/3XL



MAIPA2

Twill 99% cotton 1% Antistatic fibre 320 g/m². Trousers. Elasticated waist on both sides. 4 pockets.

- EN ISO 11612 A1 A2 B1 C1 E1 F1
- EN ISO 11611 CLASS 1 A1, A2
- EN14404
- IEC61482-2 CLASS 1
- EN1149-5

Navy blue
S/M/L/XL/XXL/3XL/4XL



MAIMA2

Twill 99% cotton 1% Antistatic fibre 320 g/m².

Cuffs. Elasticated over sleeve. 40 cm length.

- EN ISO 11612 A1, A2 B1 C1 E1 F1
- EN ISO 11611 CLASS 1 A1, A2
- IEC61482-2 CLASS 1
- EN1149-5

Navy blue
One size



MAICO2

Twill 99% cotton 1% Antistatic fibre 320 g/m². Overalls. High collar closed by concealed press studs. Zip fastening with concealed studded flap. Elasticated back and waist on both sides. Gusset on back. Adjustable cuffs with press-studs. 5 pockets including 1 inner. 2 gas detector holders.

- EN ISO 11612 A1 A2 B1 C1 E1 F1
- EN ISO 11611 CLASS 1 A1, A2
- EN14404
- IEC61482-2 CLASS 1
- EN1149-5

Navy blue
S/M/L/XL/XXL/3XL/4XL



PALCOFL220

Twill 99% cotton 1% Antistatic fibre 320 g/m².

Overalls. High collar closed by concealed press studs. Zip fastening with concealed studded flap. Elasticated back and waist on both sides. Gusset on back. Adjustable cuffs with press-studs. 5 pockets including 1 inner. 2 gas detector holders.

- EN ISO 11612 A1 A2 B1 C1 F1
- EN ISO 11611 CLASS 1 A1, A2
- EN14404 TYPE 2 LEVEL 0
- EN17353 TYPE B2
- EN1149-5

Blue
Orange
S/M/L/XL/XXL/3XL



FOOT PROTECTION



AURIBEAU3 S1P SRC

Upper: Split suede leather and mesh. Lining: Polyester. Insole: Removable preformed - Polyamide on EVA. Outsole: Injected - Dual density PU. Non metallic footwear.

CE EN ISO 20345
S1P
SRC

Green-Black
36 → 47



GOBI S3 SRC

Upper: Cow leather, water resistant treatment S3 and PU-coating suede split leather. Lining: Absorbent 3D mesh. Insole: Removable preformed - Polyester on EVA. Outsole: Injected - Dual-density PU.

CE EN ISO 20345
S3 CR
SRC

Brown
36 → 48



PERTUIS3 S1P SRC

Upper: Split suede leather and mesh. Lining: Polyester. Insole: Removable preformed - Polyamide on EVA. Outsole: Injected - Dual density PU. Non metallic footwear.

CE EN ISO 20345
S1P
SRC

Green-Black
36 → 47



ATACAMA S3 SRC

Upper: Cow leather, water resistant treatment S3 and PU-coating suede split leather. Lining: Absorbent 3D mesh. Insole: Removable preformed - Polyester on EVA. Outsole: Injected - Dual-density PU.

CE EN ISO 20345
S3 CR
SRC

Brown
36 → 48



SANTANA S3 SRC

Upper: Buffalo smooth leather, S3 water resistant treatment. Lining: Polyester. Insole: Removable preformed - Polyamide on EVA. Outsole: Injected - Dual-density PU with bump cap. Non metallic footwear.

CE EN ISO 20345
S3 CR
SRC

Black
39 → 48

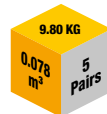


TAKU S3 SRC

Upper: Cow leather, water resistant treatment S3 and PU-coating suede split leather. Lining: Polyester fur. Insole: Removable preformed - Polyester on EVA. Outsole: Injected - Dual-density PU. PU formula sole keeping its properties until -30°C.

CE EN ISO 20345
S3 CI CR
SRC

Brown
36 → 48



MAESTRO S3 SRC

Upper: Buffalo smooth leather, S3 water resistant treatment. Lining: Polyester. Insole: Removable preformed - Polyamide on EVA. Outsole: Injected - Dual-density PU with bump cap. Non metallic footwear.

CE EN ISO 20345
S3 CR
SRC

Black
39 → 48



CALYPSO S3 SRC

Upper: Buffalo smooth leather, S3 water resistant treatment. Lining: Polyester. Insole: Removable preformed - Polyamide on EVA. Outsole: Injected - Dual-density PU with bump cap. Non metallic footwear.

CE EN ISO 20345
S3 CR
SRC

Black
39 → 48



FOOT PROTECTION

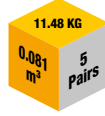


SAULT2 S3 SRC

Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyamide. Insole: Removable premolded - Polyamide on EVA. Outsole: Injected - Dual-density PU with bump cap.

EN ISO 20345
S3
SRC

Black
39 → 48



MONTBRUN S3 SRC

Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyamide. Insole: Removable premolded - Polyamide on EVA. Outsole: Injected - Dual-density PU with bump cap.

EN ISO 20345
S3
SRC

Black
39 → 48



SAULT2 S3 SRC ESD

Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyamide. Insole: Removable premolded - Polyamide on EVA. Outsole: Injected - Dual-density PU with bump cap.

EN ISO 20345
S3
SRC

EN61340
ESD
Black
39 → 48



CADEROUSSE S3 SRC

Upper: Full grain leather, S3 water resistant treatment. Lining: Polyester fur. Insole: Removable premolded - Felt. Outsole: Injected - Dual-density PU with bump cap.

EN ISO 20345
S3 CI
SRC

Black
39 → 48

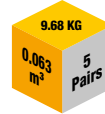


PHOENIX S3 SRC

Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyamide mesh. Insole: Removable premolded - Polyamide on EVA. Outsole: Injected - PU bi-density. Non metallic footwear.

EN ISO 20345
S3
SRC

Black
36 → 47



PHOCEA S3 SRC

Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyamide mesh. Insole: Removable premolded - Polyamide on EVA. Outsole: Injected - PU bi-density. Non metallic footwear.

EN ISO 20345
S3
SRC

Black
36 → 47



TANGARA2 S1P SRC

Upper: Ventilated suede split leather. Lining: Polyamide absorbing. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

EN ISO 20345
S1P
SRC

Grey-Yellow



36 → 45

46 → 47



RIMINI4 S1P SRC

Upper: Ventilated suede split leather. Lining: Polyamide absorbing. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

EN ISO 20345
S1P
SRC

Beige-Yellow
Navy blue-Orange



36 → 45

46 → 47

FOOT PROTECTION



JUMPER3 S3 FUR HC SRC

Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyester fur. Insole: Removable premolded - Felt. Outsole: Injected - Dual-density PU. • PU formula sole keeping its properties until -30°C

CE EN ISO 20345
S3 CI
SRC

Black
36 → 48

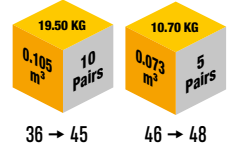


JUMPER3 S3 FUR SRC

Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyester fur. Insole: Removable premolded - Felt. Outsole: Injected - Dual-density PU. • PU formula sole keeping its properties until -30°C

CE EN ISO 20345
S3 CI
SRC

Black

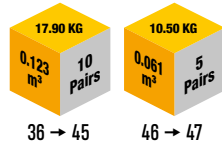


JUMPER3 S3 SRC

Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyamide mesh. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

CE EN ISO 20345
S3
SRC

Black

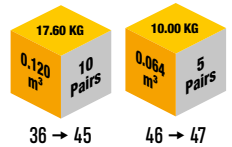


JET3 S3 SRC

Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyamide mesh. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

CE EN ISO 20345
S3
SRC

Black

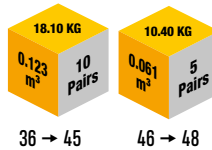


JUMPER3 S1P SRC

Upper: Pigmented split leather. Lining: Polyamide mesh. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

CE EN ISO 20345
S1P
SRC

Black

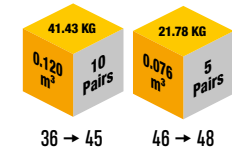


JET3 S1P SRC

Upper: Pigmented split leather. Lining: Polyamide mesh. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

CE EN ISO 20345
S1P
SRC

Black

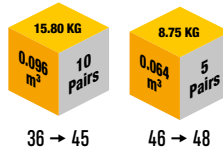


JUMPER3 S1 SRC

Upper: Pigmented split leather. Lining: Polyamide mesh. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

CE EN ISO 20345
S1
SRC

Black

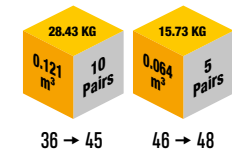


JET3 S1 SRC

Upper: Pigmented split leather. Lining: Polyamide mesh. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

CE EN ISO 20345
S1
SRC

Black



FOOT PROTECTION

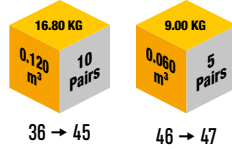


FENNEC4 S1P SRC

Upper: Suede split leather.
Lining: Polyamide absorbing.
Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

CE EN ISO 20345
S1P
SRC

Grey

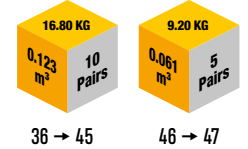


FENNEC4 S1 SRC

Upper: Suede split leather.
Lining: Polyamide absorbing.
Insole: Removable premolded - Polyester on EVA.
Outsole: Injected - Dual-density PU.

CE EN ISO 20345
S1
SRC

Grey

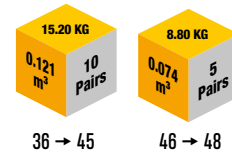


BRISBANE2 S1 SRC

Upper: Suede split leather. Lining: Polyamide mesh.
Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

CE EN ISO 20345
S1
SRC

Grey



MIWA S3 M SRC

Upper: Pigmented Buffalo leather 1.8-2 mm, S3 water resistant treatment. Lining: Polyamide mesh. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU. • Integrating a protection flap with a pre-molded part to the metatarsals.

CE EN ISO 20345
S3 M
SRC

Black



47600

Spare soles. Polyamide.

Black
36 → 48



LACET XL

Round polyamide laces. Length: 120 cm.

Black-Grey
One size



22180

Round polyamide laces. Length: 100 cm.

Black
One size



SUMMARY



Head protection

22



Hand protection

40



Body protection

47



Foot protection

60



Fall protection

64

Chinese platform



HEAD PROTECTION



LIPARI2 CLEAR

Polycarbonate single lens glasses. Adjustable and tilting nylon arms. Spatula tips. Integrated TPE nose piece. Side protection.

Clear

CE EN166
1 FT / FT
EN170
UV 2C-1.2

ANSI-ISEA Z87.1
Z87+



LIPARI2 T5

Polycarbonate single lens glasses. Adjustable and tilting nylon arms. Spatula tips. Integrated TPE nose piece. Side protection.

Shade 5

CE EN166
1 FT / FT
EN169
UV 5

ANSI-ISEA Z87.1
Z87+



VULCANO2 PLUS CLEAR

Polycarbonate single lens glasses. Adjustable and tilting nylon arms. Spatula tips. Integrated TPE nose piece. Side protection.

Clear

CE EN166
1 FT K N / FT
EN170
UV 2.C-1.2

ANSI-ISEA Z87.1
Z87+ U6



VULCANO2 CLEAR

Polycarbonate single lens glasses. Adjustable and tilting nylon arms. Spatula tips. Integrated TPE nose piece. Side protection.

Clear

CE EN166
1 FT / FT
EN170
UV 2C-1.2

ANSI-ISEA Z87.1
Z87+ U6



VULCANO2 SMOKE

Polycarbonate single lens glasses. Adjustable and tilting nylon arms. Spatula tips. Integrated TPE nose piece. Side protection.

Smoke

CE EN166
1 FT / FT
EN172
UV 5-3.1

ANSI-ISEA Z87.1
Z87+ U6 L3



EGON CLEAR

Ergonomic glasses. Polycarbonate lens. Sport look. Twin material arms. Extra comfort soft TPE nose piece.

Clear

CE EN166
1 FT / FT
EN170
UV 2C-1.2

ANSI-ISEA Z87.1
Z87+



EGON SMOKE

Ergonomic glasses. Polycarbonate lens. Sport look. Twin material arms. Extra comfort soft TPE nose piece.

Smoke

CE EN166
1 FT / FT
EN172
UV 5-3.1

ANSI-ISEA Z87.1
Z87+



FUEGO

Clear polycarbonate single lens glasses to use as an accessory for safety helmet. Wraparound design for maximum protection. Folding system in the helmet when it is not used, for intermittent use. Very convenient. Branches foldable for easy positioning in the helmet. Suitable for our range of safety helmet.

Clear

CE EN166
1 FT / FT
EN170
UV 2C-1.2



HEAD PROTECTION



HEKLA2

Single lens polycarbonate over glasses. Side shields. Integrated polycarbonate nose piece. Flexible polycarbonate arms. Suitable for all types of prescription glasses.
Clear

CE EN166
1 FT / FT

EN170
UV 2C-1.2

ANSI ANSI-ISEA Z87.1
Z87+ U6



BRAVA2 CLEAR AB

Polycarbonate single lens glasses. Soft flat spatula type arms. Integrated polycarbonate nose piece. Easy to use with safety helmet and ear defenders. Side protection.
Clear

CE EN166
1 FT / FT

EN170
UV 2C-1.2

ANSI ANSI-ISEA Z87.1
Z87+ U6



BRAVA2 CLEAR

Polycarbonate single lens glasses. Soft flat spatula type arms. Integrated polycarbonate nose piece. Easy to use with safety helmet and ear defenders. Side protection.
Clear

CE EN166
1 FT / FT

EN170
UV 2C-1.2

ANSI ANSI Z87.1
Z87+ U6



BRAVA2 YELLOW

Polycarbonate single lens glasses. Soft flat spatula type arms. Integrated polycarbonate nose piece. Easy to use with safety helmet and ear defenders. Side protection.
Yellow

CE EN166
1 FT / FT

EN170
UV 2C-1.2

ANSI ANSI Z87.1
Z87+ U6



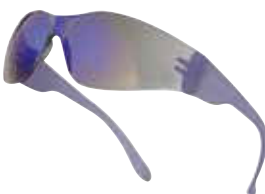
BRAVA2 SMOKE

Polycarbonate single lens glasses. Soft flat spatula type arms. Integrated polycarbonate nose piece. Easy to use with safety helmet and ear defenders. Side protection.
Smoke

CE EN166
1 FT / FT

EN172
UV 5-3.1

ANSI ANSI Z87.1
Z87+ U6 L3



BRAVA2 MIRROR

Polycarbonate single lens glasses. Soft flat spatula type arms. Integrated polycarbonate nose piece. Easy to use with safety helmet and ear defenders. Side protection.
Mirror

CE EN166
1 FT / FT

EN172
UV 5-2.5

ANSI ANSI Z87.1
Z87+ U6 L2.5



KILIMANDJARO CLEAR AB

Polycarbonate single lens glasses. Adjustable nylon arms. Side protection.
Clear

CE EN166
1 FT / FT

EN170
UV 2C-1.2

ANSI ANSI Z87.1
Z87+



KILIMANDJARO CLEAR

Polycarbonate single lens glasses. Adjustable nylon arms. Side protection.
Clear

CE EN166
1 FT / FT

EN170
UV 2C-1.2

ANSI ANSI Z87.1
Z87+



KILIMANDJARO SMOKE

Polycarbonate single lens glasses. Adjustable nylon arms. Side protection.
Smoke

CE EN166
1 FT / FT

EN172
UV 5-3.1

ANSI ANSI Z87.1
Z87+



HEAD PROTECTION



PITON CLEAR

Clear polycarbonate single lens glasses. Direct side ventilation. Side protection. Hole in arms for neck cord.

Clear

CE EN166
1 FT / FT
EN170
UV 2C-1.2
ANSI ANSI Z87.1
Z87+



PITON 2 CLEAR

Polycarbonate single lens glasses. Modern and sport design. Side protection. Open arms for lateral ventilation. Hole in arms for neck cord.

Clear

CE EN166
1 FT / FT
EN170
UV 2C-1.2



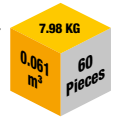
SAJAMA

Clear polycarbonate goggles, indirect ventilation. Antiscratch K and antifog N coatings. TPE flexible frame for long-lasting comfort. Chemicals-resistant neoprene band.

Clear

Adjustable

CE EN166
1 BT K N / 3 4 BT
EN170
2C-1.2
ANSI ANSI Z87.1
Z87+ U6 D3 D4



GALERAS CLEAR

Polycarbonate goggles. Indirect ventilation. Flexible PVC and nylon frame. Panoramic screen. Adapted to wear with glasses and disposable respiratory half-masks. Wide elastic strap.

Clear

Adjustable

CE EN166
1 BT / 34 BT
ANSI ANSI Z87.1
Z87+ U6 D3



GALERAS SMOKE

Polycarbonate goggles. Indirect ventilation. Flexible PVC and nylon frame. Panoramic screen. Adapted to wear with glasses and disposable respiratory half-masks. Wide elastic strap.

Smoke

Adjustable

CE EN166
1 BT / 34 BT
EN172
UV 5-3.1
ANSI ANSI Z87.1
Z87+ U6 L3 D3



RUIZ 1

Clear polycarbonate goggles. Flexible PVC frame. Indirect ventilation with 4 ventilators. Textile elastic strap.

Clear

Adjustable

CE EN166
1 B / 3 B
ANSI ANSI Z87.1
Z87



MURIA 1

Clear polycarbonate goggles. Flexible PVC frame. Direct ventilation. Textile elastic strap.

Clear

Adjustable

CE EN166
1 B / B
ANSI ANSI Z87.1
Z87+



FILM GOGGLE

Box of 10 sets of protective film to protect screens of goggles. Each set is made of 3 layers of films.

Clear



HEAD PROTECTION



■ BARRIER 2

Helmet for electric arc welding with self-obscuring screen. Can be used for MIG, MAG, TIG and plasma welding requiring 9 to 13 shade protection. Can be used in shade 5 to 9 for low intensity or flame welding. Can be used for grinding in shade 4.

Black-Grey
Adjustable

CE EN166
1B
EN379
1/1/1/2 / 4/5-9/9-13
EN175
B
ANSI ANSI-ISEA Z87.1
Z87 W4/5-9/9-13



■ BARRIER PLATE 2

Pack of 5 exterior spare screens for BARRIER 2 helmet in polycarbonate.
Clear

CE



■ SCREEN

Helmet for electric arc welding with self-obscuring screen. Can be used for MIG, MAG, TIG and plasma welding requiring 9 to 13 shade protection.

Black
Adjustable

CE EN166
1F
EN379
1/1/1/2 / 4/9-13
EN175
F
ANSI ANSI-ISEA Z87.1
Z87 W4/9-13



■ SCREEN PLATE

Pack of 5 exterior spare screens for SCREEN helmet in polycarbonate.
Clear

CE



■ CASOUD2HE

Polypropylene welding face shield, to be used on safety helmets. For all types of welding that requires shade 11 protection. Sold ready to use: fixed screen equipped with one clear polycarbonate filter (FILTER-IN), flip-up screen equipped with one shade 11 filter (FILTER-11), protected by one clear polycarbonate filter (FILTER-IN). Dimensions of the filters: 108 x 51 mm.

Black
Adjustable

CE EN166
1F / S
EN169
11
EN175
S

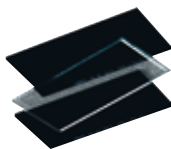


■ CASOUD 3

Helmet for all types of welding that requires shade 11 protection. Headband. Sold ready to use: fixed screen equipped with one clear polycarbonate filter (FILTER-IN), flip-up screen equipped with one 11 filter (FILTER-11), protected by one clear polycarbonate filter (FILTER-IN). Dimensions of the filters: 108 x 51 mm.

Black
Adjustable

CE EN166
1F / F
EN169
11
EN175
F



■ FILTER 11

Pack of 5 shade 11 mineral filter, 108 x 51 mm. to be fitted on CASOUD3 welding helmet and CASOUD2HE welding shield. Thickness: 3 mm.

Green

CE EN166
1
EN169
11



■ FILTER-IN

Pack of 5 clear polycarbonate filter, 108 x 51 mm. to be fitted on CASOUD3 welding helmet and CASOUD2HE welding shield. Thickness: 1,8 mm.

Clear

CE EN166
1F / F



■ TOBA 3 T5

Welding goggles. Flip-up screen. Flexible PVC frame. Indirect ventilation. Elastic strap. Clear polycarbonate inside lens. Shade 5 polycarbonate upper lens with clear polycarbonate reinforcement lens.

Red
Adjustable

CE EN166
1 FT N / FT
EN169
5
EN175
F



HEAD PROTECTION



BALBI 2

Faceshield with front protection + VISORPC visor: clear polycarbonate visor. 39 x 20 cm.

Yellow
Adjustable

CE EN166
1BT / 3BT



PICO 2

Faceshield with front protection + VISORG visor: mesh visor with plastic edge. 39 x 20 cm.

Yellow-Black
Adjustable

CE EN1731
F / F



VISORPC

Pack of 2 clear polycarbonate visors. Universal fixing. Suitable for BALBI2, PICO2, VISOR-H and VISOR HOLDER faceshield holder. 39 x 20 cm.

Clear

CE EN166
1BT
ANSI-ISEA Z87.1
Z87+ D3



VISORG

Pack of 2 gauze visors with plastic edge. Universal fixing. Suitable for BALBI2, PICO2, VISOR-H, VISOR HOLDER and VISOR HOLDER MINI faceshield holders. 39 x 20 cm.

Black

CE EN1731
F



VISOR-H

Faceshield with front protection. Innovative adjustable ROTOR system: head sizes 53 to 63 cm.

Grey
Adjustable

CE EN166
3 BT / 3 8 9 AT



VISOR HOLDER

Faceshield holder suitable for ZIRCON, QUARTZ and BASEBALL DIAMOND safety helmets. To combine with VISORPC, VISORG, VISOR-TORIC and VISOR FLASH visors, universal fixing.

Black

CE EN166
3 BT / 3 8 9 AT

EN1731
F

GS-ET 29
8.1 FT

ANSI-ISEA Z87.1
Z87+ D3



VISOR-HOLD MINI

Faceshield holder suitable for GRANITE WIND and GRANITE PEAK safety helmets.

Black

CE EN166
3 BT

EN1731
F



HEAD PROTECTION



ONYX

ABS dual shell safety helmet with PC retractable visor. Sport and dynamic design. 3 textile straps with 6 fixing points. Foam sweat band. One-D Rotor clamping system: head size 53 to 63 cm. 2 possible positions of the headband (top/low) for a better comfort. Retro-reflective stickers. Electrical insulation up to 1 000 V.A.C. or 1 500 V.D.C. protection against arc fault Class 1 (GS-ET 29). Visor with anti-Fog N and anti-scratch K treatments and protection against electrical arcs, and molten metals or hot liquids projections.



EN397
MM
LD
-20°C +50°C
440VAC

EN170
2C-1.2



EN50365
CLASS 0



GS-ET 29
8-1-0
CLASS 1
CLASS 0
8-1

EN166
1 AT 8 9 KN / 3 8 9 AT



ANSI-ISEA Z87.1
Z87+ / U6 / D3
ANSI-ISEA Z89.1
TYPE 1
CLASS E
53-63 cm

White
Adjustable



VISONYXPR

Spare polycarbonate injected visor for double-shell ONYX helmet.



EN166
1 AT 8 9 KN / 3 8 9 AT

EN170
2C-1.2



GS-ET 29
8-1-0
CLASS 1
CLASS 0
8-1



ANSI-ISEA Z87.1
Z87+ / U6 / D3

Clear



HARNESS O

Bag of 6 spare harnesses for ONYX and DIAMOND VI safety helmets. Textile lining, foam sweat band, adjustment with One-D Rotor knob system.

Black
Adjustable



DYNAMIC JUGBETA

Bag of 10 chin straps. 4 fixing points for work at height. Safety-breaking system. Suitable for ONYX safety helmet.

Black
Adjustable



GRANITE WIND

Ventilated ABS safety helmet. Mountain helmet style: without visor for the best vertical vision. Less encumbrance. Light. Polyamide cradle: 3 textile bands with 8 fixing points. Thermoformed sweat band. Innovative adjustable ROTOR system : head sizes 53 to 63 cm. Sold with 3 point chin strap.



EN397
MM
-20°C +50°C

White
Blue
Yellow
Orange
Red
Adjustable



GRANITE PEAK

ABS safety helmet. Mountain helmet style: without visor for the best vertical vision. Less encumbrance. Light. Polyamide cradle: 3 textile bands with 8 fixing points. Thermoformed sweat band. Innovative adjustable ROTOR system : head sizes 53 to 63 cm. Sold with 3 point chin strap. Specially designed for working at height. Electrical insulation up to 1 000 V.A.C. or 1 500 V.D.C.



EN397
MM
-20°C +50°C
440VAC



EN50365
CLASS 0

White
Blue
Yellow
Adjustable



HEAD PROTECTION

DIAMOND V



ABS safety helmet. Innovative "baseball cap" shape to improve vision when looking up. Also tested for front back wearing, to reduce encumbrance. Polyamide cradle: 3 textile straps with 8 fixing points. Foam sweat band. Rotor clamping system: head size 53 to 63 cm. 2 possible positions of the headband (top/low) for a better comfort. Electrical insulation up to 1000 V.A.C. or 1500 V.D.C.

EN397
 MM
 LD
 -30°C +50°C
 440 VAC
 EN50365
 CLASS 0



White
 Blue
 Grey-Yellow
 Yellow
 Black
 Orange
 Red
 Green
 Adjustable



BASEBALL DIAMOND V UP



ABS safety helmet with innovative design. Tested in "reverse" position. Polyamide cradle: 3 fabric bands with 8 attachment points. Foam sweat band. Rotor clamping system: head size 53 to 63 cm. 2 possible positions around the head (high/low) for better comfort. Retro-reflective band. Electrical insulation 1000 VAC/1500 VDC. Sold with 4 points chinstrap.

EN397
 MM
 LD
 -30°C +50°C
 440VAC
 EN50365
 CLASS 0



White
 Blue
 Yellow
 Orange
 Red
 Adjustable



SUPER QUARTZ

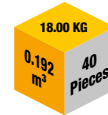


ABS-PC safety helmet. Polyamide cradle: 3 textile bands with 8 fixing points. Foam sweat band. Innovative button adjustment "colour to colour" for head sizes 53/63 cm.

2 possible positions of the headband (high/low) for better comfort. Electrical Insulation up to 1 000 V.A.C. or 1 500 V.D.C.

EN397
 MM
 LD
 -30°C +150°C
 440VAC
 EN50365
 CLASS 0

White
 Adjustable



DIAMOND VI



ABS vented safety helmet. Innovative "baseball cap" shape to improve vision when looking up. Tested in normal wearing and reverse wearing to reduce encumbrance. Polyamide cradle: 3 textile straps with 8 fixing points. Foam sweat band. Adjustable ROTOR system: head sizes 53 to 64 cm. 2 possible positions of the headband (top/low) for a better comfort..

EN397
 MM
 LD
 -30°C +50°C
 ANSI-ISEA 289.1
 TYPE I
 CLASSE C
 Reverse wearing



White
 Blue
 Grey
 Yellow
 Black
 Orange
 Red
 Green
 Adjustable



HARNESS V



Bag of 10 spare harnesses for BASEBALL DIAMOND safety helmet. Textile lining, foam sweat band, adjustment with ROTOR.

Black



HARNESS VI



Bag of 10 spare harnesses for DIAMOND VI safety helmet. Textile lining, foam sweat band, adjustment with rotor.

Black

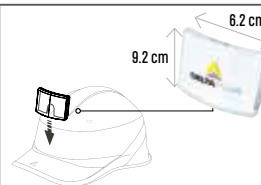


Kit mines



Metallic front support for mining lamp and plastic hook on the back for lamp cable. Available on demand. Lamp not included.

BADGEU



Removable badger holder compatible With the whole DELTA PLUS range.

HEAD PROTECTION

■ QUARTZ UP IV

Ventilated UV-resistant high density polypropylene (PP) safety helmet. Polyamide cradle: 3 textile bands with 8 fixing points. Foam sweat band. Innovative adjustable ROTOR system: head sizes 53/63 cm. 2 possible positions of the headband (high/low) for better comfort.

CE EN397
MM
-30°C +50°C



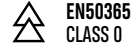
White
Blue
Yellow
Orange
Red
Green
Adjustable



■ ZIRCON 1

UV-resistant high density polyethylene (HDPE) or polypropylene (PP) safety helmet. Low density (LDPE) polyethylene cradle with 8 fixing points. Sweat band. Manual adjustment: head sizes 53/63 cm. Electrical Insulation up to 1 000 V.A.C. or 1 500 V.D.C. Standard holes for accessories. Anchorage for chin straps with 2 or 4 points.

CE EN397
-10°C +50°C
440VAC



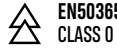
White
Blue
Grey
Yellow
Orange
Red
Green
Adjustable



■ QUARTZ UP III

UV-resistant high density polypropylene (PP) safety helmet. Polyamide cradle: 3 textile bands with 8 fixing points. Foam sweat band. Innovative adjustable ROTOR system: head sizes 53/63 cm. 2 possible positions of the headband (high/low) for better comfort. Electrical Insulation up to 1 000 V.A.C. or 1 500 V.D.C.

CE EN397
MM
-30°C +50°C
440VAC



White
Blue
Yellow
Orange
Red
Green
Adjustable



■ FORESTIER 3

Forester's type helmet consisting of: ZIRCON safety helmet: UV-resistant high density polyethylene (HDPE) or polypropylene (PP). Sweat band. Low density (LDPE) polyethylene cradle with 8 fixing points. SUZUKA2 ear defenders. VISOR HOLDER faceshield holder. VISORG mesh visor. Cardboard packaging.

CE EN397
-10°C +50°C
440VAC

EN352-3
SNR 24 dB
H 27 M 21 L 14
S/M/L



EN1731
F



Orange
Adjustable



■ QUARTZ I

Ventilated UV-resistant high density polypropylene (PP) safety helmet. Polyethylene cradle: 8 fixing points. Sweat band. Manual adjustment: head sizes 53/63 cm. 2 possible positions of the headband (high/low) for better comfort. Helmet with adjustable ventilation.

CE EN397
-10°C +50°C



White
Blue
Yellow
Adjustable



■ WINTER CAP

Lining placed inside the helmet. Accessory for extreme cold protection, easy to remove. User instructions included. Suitable for our range of helmets. This is not PPE.

Black
Adjustable



HEAD PROTECTION



JUGGAMMA

Bag of 5 chin straps with 3 fixing points. Safety-breaking system. Suitable for GRANITE PEAK and GRANITE WIND safety helmets.

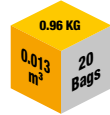
Black
Adjustable



BASGAMMA

Bag of 5 thermoformed sweat bands. Suitable for QUARTZ UP, SUPER QUARTZ, BASEBALL DIAMOND and GRANITE safety helmets.

Black



DYNAMIC JUGBETA

Bag of 10 chin straps. 4 fixing points for work at height. Safety-breaking system. Suitable for ONYX and DIAMON VI safety helmets.

Black
Adjustable



DYNAMIC JUGALPHA

Bag of 10 chin straps. 4 fixing points for work at height. Safety-breaking system. Suitable for ZIRCON, QUARTZ, QUARTZ UP, SUPER QUARTZ and BASEBALL DIAMOND safety helmets.

Black
Adjustable



MENTALPHA

Bag of 10 elastic chin straps with chin protector. Safety-breaking system. Suitable for ZIRCON, QUARTZ, QUARTZ UP, SUPER QUARTZ and BASEBALL DIAMOND safety helmets.

Black
Adjustable



JUGALPHA

Bag of 10 chin straps. Safety-breaking system. Suitable for ZIRCON, QUARTZ, QUARTZ UP, SUPER QUARTZ and BASEBALL DIAMOND safety helmets.

Black
Adjustable



BASALPHA

Bag of 10 foam sweat bands. Suitable for ZIRCON, QUARTZ, QUARTZ UP, SUPER QUARTZ, BASEBALL DIAMOND and GRANITE, ONYX safety helmets and for BALBIZ, PICO2 and VISOR-H faceshields.

Black



NECKALPHA

Neck protection adaptable on ZIRCON, QUARTZ, BASEBALL DIAMOND, GRANITE and ONYX safety helmets. High-visibility. Protects from the Sun's radiations and from dust. 32 x 41 cm.

Fluorescent orange
One size



HESTICKER

Bag of stickers for DELTA PLUS safety helmets.

Metal grey
Red
One size



HEAD PROTECTION



KAIZIO

Ergonomic bump cap suitable for all. Polyurethane coated polyester fabric with ventilated mesh. Equipped with an inner shell in PP molded of a TPE cellular band for better shock absorption and longer lifespan.

CE EN812

Grey-Black
One size



AIR COLTAN

Impact resistant baseball style bump cap. Highly ventilated. Polyurethane coated polyester with mesh fabric on top part for more comfort. Lined with polyethylene and comfortable EVA foam shell to absorb shocks. Adjustable size by buckle 55/62 cm.

CE EN812

Fluorescent yellow-Grey
COLTAAIJAF - 7 cm



Navy blue-Orange



COLTAAIBMSH - 5 cm



COLTAAIBM - 7 cm

Black-Red



COLTAAINOMI - 3 cm



COLTAAINOSH - 5 cm



COLTAAINOLG - 7 cm

Grey-Yellow



COLTAAIGRMI - 3 cm



COLTAAIGR - 7 cm



COLTAN

Impact resistant baseball style bump cap in polyester. Highly ventilated polyurethane coated polyester with mesh fabric on top part for more comfort. Lined with polyethylene and comfortable EVA foam shell to absorb shocks. Adjustable size by buckle 55/62 cm.

CE EN812

COLTABL - 7 cm



Navy blue



COLTABMMI - 3 cm



COLTABMSH - 5 cm

HEAD PROTECTION



INTERLAGOS

Ear defenders with ABS cups. Pads filled with synthetic foam. Double plastic headband (POM), adjustable in height, with soft reinforcement for a better comfort.

CE EN352-1
SNR 30 dB
H 30 M 28 L 20
S/M/L

ANSI S3.19
NRR 28 dB

Grey
Fluorescent orange
Adjustable



MAGNY COURS 2

Ear defenders with ABS cups. Pads filled with synthetic foam. Metallic headgear: external in textile/internal in EVA/PVC material, adjustable in height, very comfortable. High performance level.

CE EN352-1
SNR 33 dB
H 34 M 32 L 25
S/M/L

ANSI S3.19
NRR 26 dB

Black



INTERLAGOS FOLDABLE

Foldable ear defenders with ABS cups. Pads filled with synthetic foam. Double plastic headband (POM), adjustable in height, with foam reinforcement for a better comfort.

CE EN352-1
SNR 30 dB
H 33 M 29 L 19
S/M/L

Grey-Orange
Adjustable



MAGNY HELMET 2

Ear defenders for safety helmets. Adjustable in height. Metallic arms and ABS cups padded with synthetic foam. Can be used on their own or with VISOR HOLDER faceshield holder. Suitable for ZIRCON, QUARTZ, GRANITE and BASEBALL DIAMOND safety helmets.

CE EN352-3
SNR 30 dB
H 32 M 28 L 22
S/M/L

ANSI S3.19
NRR 25 dB

Black
Adjustable



INTERLAGOS LIGHT

Ear defenders with ABS and synthetic foam cups. ABS headband, adjustable in height, padded and flexible.

CE EN352-1
SNR 26 dB
H 30 M 24 L 15
S/M/L

ANSI S3.19
NRR 21 dB

Grey
Adjustable



SPA 3

Ear defenders with polystyrene (PS) and synthetic foam cups. ABS headband, adjustable in height. Low pressure pads.

CE EN352-1
SNR 23 dB
H 24 M 20 L 13
S/M/L

Blue-Black
Adjustable



INTERLAGOS LIGHT HE

Ear defenders for safety helmets. Adjustable in height. High flexibility ABS arms and cups. Cups padded with synthetic foam. Can be used on their own or with VISOR HOLDER faceshield holder. Suitable for GRANITE, SUPER QUARTZ, QUARTZ, ZIRCON and BASEBALL DIAMOND safety helmets.

CE EN352-1
SNR 26 dB
H 29 M 24 L 16
S/M/L

ANSI S3.19
NRR 24 dB

Grey
Adjustable



SUZUKA 2

Ear defenders for safety helmets. Adjustable in height. High flexibility ABS arms and cups. Cups padded with synthetic foam. Can be used on their own or with «VISOR HOLDER» faceshield holder. Suitable for GRANITE, SUPER QUARTZ, QUARTZ, ZIRCON and BASEBALL DIAMOND safety helmets.

CE EN352-3
SNR 24 dB
H 27 M 21 L 14
S/M/L

ANSI S3.19
NRR 21 dB

Fluorescent yellow
Black
Adjustable

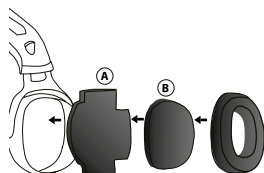


INTERLAGOS NB

Ear defenders for wearing around the neck. Textile support strap. Metal arch and ABS cups, padded with synthetic foam.

CE EN352-1
SNR 28 dB
H 33 M 26 L 15
S/M/L

Grey
Adjustable



INTERHYKIT

5 Hygiene Kits (cushions + foam inserts) for INTERLAGOS, INTERLAGOS FO, INTERLAGOS NB, INTERLAGOS LIGHT, INTERLAGOS LIGHT HE earmuffs.



HEAD PROTECTION



CONICFIT100

Dispenser box of 100 pairs of reusable silicone earplugs with nylon cord. Can be used with or without cord.
Orange

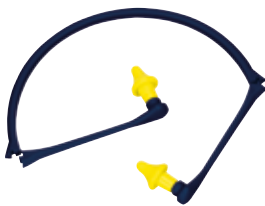
CE EN352-2
SNR 32 dB
H 32 M 29 L 28
Ø 8-12 mm
ANSI S3.19
NRR 26 dB



CONICFIR050

Box of 50 pairs of reusable TPR earplugs with fabric cord.
Grey

CE EN352-2
SNR 34 dB
H 33 M 32 L 31
Ø 8-12 mm
ANSI S3.19
NRR 26 dB



CONICAP01

PU earplugs with headband in polypropylene which can be worn under the chin. Ideal for intermittent or occasional wear. Individual pack.
Blue-Yellow

CE EN352-2
SNR 28 dB
H 29 M 24 L 28
Ø 8-18 mm
ANSI S3.19
NRR 21 dB



CONICAP01BR

Bag of 10 pairs of spare earplugs for CONICAP01.
Yellow



CONICCO200

Dispenser box of 200 pairs disposable polyurethane earplugs with plastic cord. Individual plastic bag of 2 earplugs.
Red

CE EN352-2
SNR 36 dB
H 34 M 34 L 31
Ø 7-12 mm
ANSI S3.19
NRR 33 dB



CONIC200

Dispenser box of 200 pairs disposable polyurethane earplugs. Individual plastic bag of 2 earplugs.
Red

CE EN352-2
SNR 36 dB
H 34 M 34 L 31
Ø 7-12 mm
ANSI S3.19
NRR 33 dB



CONIC500

Box of 500 pairs disposable polyurethane earplugs. Refill unit for CONICDISPLAY.
Red

CE EN352-2
SNR 36 dB
H 34 M 34 L 31
Ø 7-12 mm
ANSI S3.19
NRR 33 dB



CONIC DISPLAY

Dispenser for earplugs including a refill of 500 pairs of CONIC500 earplugs.
Grey

CE EN352-2
SNR 36 dB
H 34 M 34 L 31
Ø 7-12 mm
ANSI S3.19
NRR 33 dB



HEAD PROTECTION

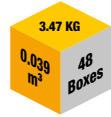


SPIDERMASKP315

Pack of 1 reusable moulded mask shell in TPE + 5 FFP3 spare disposable filters. Replaceable non woven synthetic fibre disposable filter (SPIDERREFILL FFP3). High performance valve which unscrews to allow the user to change the mask filter. Adjustable straps. Back fixing with clip.

Blue
Adjustable

CE EN149

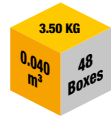


SPIDERMASKP215

Pack of 1 reusable moulded mask shell in TPE + 5 FFP2 spare disposable filters. 1 Reusable moulded mask shell in TPE. Replaceable non woven synthetic fibre disposable filter. High performance valve which unscrews to allow the user to change the mask filter (SPIDERREFILL FFP2). Adjustable straps. Back fixing with clip.

Blue
Adjustable

CE EN149



SPIDERMASK P2W X5

Box of 5 reusable FFP2W dust mask. 5 Reusable moulded mask shells in TPE. Active carbon non woven synthetic fibre disposable masks. Protection against harmful odours (welding fumes for example). Replaceable. High performance valve which unscrews to allow the user to change the mask filter (SPIDERREFILL FFP2W). Adjustable straps. Back fastening with clip.

Grey
Adjustable

CE EN149



SPIDER REFILL FFP3

Box of 30 pieces of non woven synthetic fibre disposable masks FFP3 protection. Spare parts for SPIDER MASK.
White



SPIDER REFILL FFP2

Box of 30 pieces of non woven synthetic fibre disposable masks FFP2 protection. Spare parts for SPIDER MASK.
White



SPIDER REFILL FFP2W

Box of 30 pieces of active charcoal non woven synthetic fibre disposable masks FFP2W. Protection against harmful odours (welding fumes for example). Spare parts for SPIDER MASK.
Grey



HEAD PROTECTION



M1304V

Box of 10 non woven synthetic fibre disposable masks FFP3. Mask with 4 foldable parts suitable for all faces. Nose clip for adjustment. Foam edge under nose clip. High performance exhalation valve. Hygienic individual plastic bag. DOLOMIA optional test for longer continuous wear time.

White
Adjustable

CE EN149



M1204V

Box of 10 non woven synthetic fibre disposable masks FFP2. Mask with 4 foldable parts suitable for all faces. Nose clip for adjustment. Foam edge under nose clip. High performance exhalation valve. Hygienic individual plastic bag. DOLOMIA optional test for longer continuous wear time.

White
Adjustable

CE EN149



M1204

Box of 20 non woven synthetic fibre disposable masks FFP2. Mask with 4 foldable parts suitable for all faces. Nose clip for adjustment. Foam edge under nose clip. Hygienic individual plastic bag. DOLOMIA optional test for longer continuous wear time.

White
Adjustable

CE EN149



M1104

Box of 20 non woven synthetic fibre disposable masks FFP1. Mask with 4 foldable parts suitable for all faces. Nose clip for adjustment. Foam edge under nose clip. Hygienic individual plastic bag. DOLOMIA optional test for longer continuous wear time.

White
Adjustable

CE EN149



M1300VB

Box of 10 non woven synthetic fibre disposable masks FFP3. Nose clip for adjustment. High performance exhalation valve. Hygienic individual plastic bag.

White
Adjustable

CE EN149



M1200VB

Box of 10 non woven synthetic fibre disposable masks FFP2. Nose clip for adjustment. High performance exhalation valve. Hygienic individual plastic bag. DOLOMIA optional test for longer continuous wear time.

White
Adjustable

CE EN149



M1195VB

Box of 30 non woven synthetic fibre disposable masks FFP1. Nose clip for adjustment. High performance exhalation valve. Hygienic individual plastic bag. DOLOMIA optional test for longer continuous wear time.

White
Adjustable

CE EN149



M1195B

Box of 30 non woven synthetic fibre disposable masks FFP1. Nose clip for adjustment. Foam edge under nose clip. DOLOMIA optional test for longer continuous wear time.

White
Adjustable

CE EN149



HEAD PROTECTION



M1302VB

Box of 15 non woven synthetic fibre disposable masks FFP3. Nose clip for adjustment. High performance exhalation valve. Hygienic individual plastic bag.

White
Adjustable/S

CE EN149



M1202VB

Box of 15 non woven synthetic fibre disposable masks FFP2. Nose clip for adjustment. High performance exhalation valve. Hygienic individual plastic bag.

White
Adjustable

CE EN149



M1202

Box of 30 non woven synthetic fibre disposable masks FFP2. Nose clip for adjustment. Hygienic individual plastic bag.

White
Adjustable

CE EN149



M1102VB

Box of 15 non woven synthetic fibre disposable masks FFP1. Nose clip for adjustment. High performance exhalation valve. Hygienic individual plastic bag.

White
Adjustable

CE EN149



M1102

Box of 30 non woven synthetic fibre disposable masks FFP1. Nose clip for adjustment. Hygienic individual plastic bag.

White
Adjustable

CE EN149



HM11001U

Dispenser box of 50 Type II disposable medical face masks. Class 1 medical device. 3 pleats. Adjustable nose clip. Elastic ear loops. Non-woven polypropylene.

White
Adjustable

CE EN14683
II ≥ 98 %
ISO 22609
80mmHg
EN ISO
13485



HEAD PROTECTION



M1300V

Box of 5 non woven synthetic fibre disposable masks FFP3. Wide adjustable straps. Moulded mask. Nose clip for adjustment. Complete ultra-soft face joint ring. High performance exhalation valve. DOLOMIA optional test for longer continuous wear time.

White
Adjustable/S

CE EN149



M1300V2

Box of 10 non woven synthetic fibre disposable masks FFP3. Moulded mask. Nose clip for adjustment. EVA edge for extra comfort under nose clip. High performance exhalation valve. DOLOMIA optional test for longer continuous wear time.

White
Adjustable

CE EN149



M1200V

Box of 10 non woven synthetic fibre disposable masks FFP2. Moulded mask. Nose clip for adjustment. Foam edge under nose clip. High performance exhalation valve. DOLOMIA optional test for longer continuous wear time.

White
Adjustable

CE EN149



M1200VW

Box of 10 active charcoal non woven synthetic fibre disposable masks FFP2 vapours (for concentration < VME). Protection against harmful odours (welding fumes for example). Moulded mask. Nose clip for adjustment. Foam edge under nose clip. High performance exhalation valve. DOLOMIA optional test for longer continuous wear time.

Grey
Adjustable

CE EN149



M1100V

Box of 10 non woven synthetic fibre disposable masks FFP1. Moulded mask. Nose clip for adjustment. Foam edge under nose clip. High performance exhalation valve. DOLOMIA optional test for longer continuous wear time.

White
Adjustable

CE EN149



M1200

Box of 20 non woven synthetic fibre disposable masks FFP2. Moulded mask. Nose clip for adjustment. Foam edge under nose clip. DOLOMIA optional test for longer continuous wear time.

White
Adjustable

CE EN149



M1100

Box of 20 non woven synthetic fibre disposable masks FFP1. Moulded mask. Nose clip for adjustment. Foam edge under nose clip. DOLOMIA optional test for longer continuous wear time.

White
Adjustable

CE EN149



HEAD PROTECTION



■ M9200 - ROTOR GALAXY

Silicone full face mask with innovative ROTOR® system adjustment (patented), one-hand use even when wearing gloves. Wide polycarbonate screen (210°). Inside silicone half-mask to reduce mist and increased comfort (3 inhalation valves, an exhalation valve, phonic system). Adjustable sizes: S, M, L. Compatible with EN148-1 type cartridges as M9000 range, sold separately. Storage bag included.

CE EN136
CLASS 3

EN148-1

Black-Orange
Adjustable



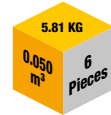
■ M9300 - STRAP GALAXY

Silicone full face mask with strap adjustment. Wide polycarbonate screen (210°). Inside silicone half-mask to reduce mist and increased comfort (3 inhalation valves, an exhalation valve, phonic system). Adjustable size. Shoulder strap to hold the mask when not in use. Compatible with EN148-1 type cartridges M9000 range, sold separately. Storage bag included.

CE EN136
CLASS 3

EN148-1

Black-Orange
Adjustable



■ M6200 JUPITER

Comfort half mask in tri-material: Half mask body in Thermo-plastic Elastomer (TPE) - Support for cartridge anchorage in polyethylene HD (HDPE) - Valve protective housing in polypropylene (PP). Elastic straps. To be used with 2 filter cartridges, M6000 series, sold separately. Cardboard packaging.

CE EN140

Black-Grey
Adjustable

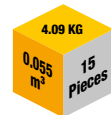


■ M6100 JUPITER

Comfort half mask in tri-material: Half mask body in Thermo-plastic Elastomer (TPE) - Support for cartridge anchorage in polyethylene HD (HDPE) - Valve protective housing in polypropylene (PP). Elastic straps. To be used with 1 filter cartridges, M6000 P3, M6000 PREP3 or M6000 A1, sold separately. Cardboard packaging.

CE EN140

Black-Grey
Adjustable



■ M6400 JUPITER

Comfort half mask bi-filter: Half mask body in polypropylene (PP) - Thermoplastic (TPE) overmould. Elastic straps. To be used with 2 filter cartridges, M6000 series, sold separately. Shell packaging.

CE EN140

Black-Grey
S/M
M/L



■ M6300 JUPITER

Comfort half mask mono-filter: Half mask body in polypropylene (PP) - Thermoplastic (TPE) overmould. Elastic straps. To be used with 1 filter cartridge, M6000 series, sold separately. Shell packaging.

CE EN140

Black-Grey
S/M



HEAD PROTECTION



M9000 A2

Kit of 4 A2 filtering cartridges for M9200 ROTOR GALAXY, M9300 STRAP GALAXY full face masks.
Black

CE EN148-1
EN14387
A2



M9000 A2P3

Kit of 4 A2P3 filtering cartridges for M9200 ROTOR GALAXY, M9300 STRAP GALAXY full face masks.
Black

CE EN148-1
EN14387
A2P3R



M9000 A2B2E2K2

Kit of 4 A2B2E2K2 filtering cartridges for M9200 ROTOR GALAXY, M9300 STRAP GALAXY full face masks.
Black

CE EN148-1
EN14387
A2B2E2K2



M9000A2B2E2K2P3

Kit of 4 A2B2E2K2P3 filtering cartridges for M9200 ROTOR GALAXY, M9300 STRAP GALAXY full face masks.
Black

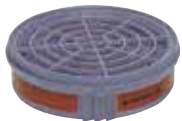
CE EN148-1
EN14387
A2B2E2K2P3



M9000 P3

Kit of 4 P3R filtering cartridges for M9200 ROTOR GALAXY, M9300 STRAP GALAXY full face masks.
Black

CE EN148-1
EN143
P3R



M6000 A1

Pack of 2 A1 filtering cartridges for M6000 JUPITER serie half masks.
Grey

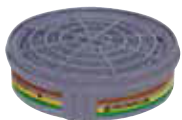
CE EN14387
A1



M6000 A2

Pack of 2 A2 filtering cartridges for M6200-JUPITER half-mask and M6400-JUPITER.
Grey

CE EN14387
A2



M6000 A1B1E1K1

Pack of 2 A1B1E1K1 filter cartridges for M6200-JUPITER half-mask and M6400-JUPITER half mask.
Grey

CE EN14387
A1B1E1K1



M6000 PREP3

Set of 2 P3 pre-filters and 2 adapters for M6000 JUPITER serie half masks. To use with M6000 filters.
Grey

CE EN143
P3R



M6000 P2 CLIP

Set of 2 P2 filter cartridges for M6000 JUPITER serie half masks + 20 spare disposable filters.
Grey

CE EN143
P2NR



M6000 P2

Pack of 2 P2 filter cartridges for M6000 JUPITER serie half masks.
Grey

CE EN143
P2R



M6000 P3

Pack of 2 P3 filter cartridges for M6000 JUPITER serie half mask.
Grey

CE EN143
P3R



HAND PROTECTION



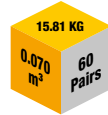
VV910

High performance polyethylene support. Thermoplastic (TPR) reinforcement on back and fingertips. Smooth nitrile coating/foam nitrile on palm and fingertips. Embossed inside reinforcement on palm. Kevlar® thread on all the seams.

CE EN388 4 X 4 3 D P

ANSI ANSI-ISEA 105 A4

Yellow-Grey-Black
08 / 09 / 10 / 11



VV913

High performance polyethylene support. TPR reinforcement on back and fingertips. Double smooth nitrile coating/foam nitrile on palm and fingertips. Embossed inside reinforcement on palm. Inside acrylic lining. Kevlar® thread on all the seams.

CE EN388 4 X 4 4 D P EN511 1 3 X

ANSI ANSI-ISEA 105 A4

Yellow-Grey-Black
08 / 09 / 10 / 11



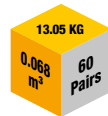
VV900JA

Polyester/polyurethane back. PVC reinforcements. Polyamide/polyurethane palm with PVC dots. Kevlar® seams. 8 cm cuff in neoprene.

CE EN388 3 2 3 3 B P

ANSI ANSI-ISEA 105 A2

Yellow-Grey-Black
08 / 09 / 10 / 11 / 12



VV904

100% Polyester. Palm and fingertips reinforced with rubber pads (0.8 cm thick). Thermoplastic (TPR) back reinforcement. Gauge 7.

CE EN388 4 2 4 2 X P EN ISO10819

Yellow-Black
10 / 11



VV920

100% high quality polyester. Hand coated with moulded TPE.

CE EN388 2 1 4 1 A P EN407 X 2 X X X X

Black
08 / 09 / 10 / 11



VV921

SOFTnocut high performance fibre. Hand coated with moulded TPE. Gauge 13.

CE EN388 3 X 4 2 B P EN407 X 2 X X X X

Black
08 / 09 / 10



VV922

SOFTnocut high performance fibre. Hand coated with moulded TPE. Gauge 13.

CE EN388 3 X 4 2 D P EN407 X 2 X X X X

Black
08 / 09 / 10 / 11



HAND PROTECTION



VENICUTF03

Xterm CUT high performance fibre. Polyurethane coating on palm and fingertips. Reinforcement between the thumb and index finger. Gauge 13.

EN388 4 X 4 2 F

ANSI-ISEA 105 A6

Grey
06 / 07 / 08 / 09 / 10 / 11



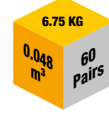
VENICUTF01

Xtrem CUT® high performance fibre. Gritty foam nitrile coating on palm and fingertips. Gauge 13.

EN388 4 X 4 3 F

ANSI-ISEA 105 A6

Grey-Black
06 / 07 / 08 / 09 / 10 / 11



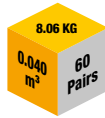
VENICUTD04

DELTAncut®+ high performance fibre. Double nitrile coating. Gauge 13.

EN388 3 X 4 3 D

ANSI-ISEA 105 A4

Black
08 / 09 / 10 / 11



VENICUTDX0

HEATnocut high performance polyethylene fibre. Cowhide on palm and fingertips. Gauge 10.

EN388 4 X 4 2 D

EN407 X 2 X X X X

ANSI-ISEA 105 A4

Yellow-Grey
09 / 10



VENICUTD02

HEATnocut high performance polyethylene fibre. Latex coating on palm and fingertips. Gauge 10.

EN388 3 X 4 2 D

EN407 X 2 X X X X

ANSI-ISEA 105 A4

Yellow-Black
07 / 08 / 09 / 10



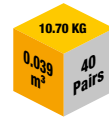
VENICUTD03

DELTAncut® high performance fibre. Nitrile micro-foam coating on palm and fingertips. Gauge 15.

EN388 4 X 4 3 D

ANSI-ISEA 105 A4

Grey
07 / 08 / 09 / 10



VENICUTD08

ECONOCUT high performance fibre. Polyurethane coating on palm and fingertips. Gauge 13. Bag of 3 pairs.

EN388 4 X 4 2 D

ANSI-ISEA 105 A4

Grey
07 / 08 / 09 / 10 / 11



VENICUTD07

ECONOCUT high performance fibre. Nitrile coating on palm and fingertips. Gauge 13. Bag of 3 pairs.

EN388 4 X 4 3 D

ANSI-ISEA 105 A4

Grey-Black
07 / 08 / 09 / 10



ECONOCUTDM1

ECONOCUT high performance fibre. Knitted sleeve with thumbhole. Length 55 cm. Gauge 13. Bag of 1 pair.

EN388 2 X 4 X D

ANSI-ISEA 105 A4

Grey
One size



HAND PROTECTION



VENICUTC02

SOFTnocut high performance fibre. Polyurethane coating on palm and fingertips. Reinforcement between the thumb and index finger. 10 cm cuff. Gauge 15.

CE EN388 4 X 4 3 C

ANSI ANSI-ISEA 105 A3

Grey
07 / 08 / 09 / 10 / 11



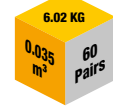
VENICUTC01

SOFTnocut high performance fibre. Nitrile foam coating on palm and fingertips. Reinforcement between the thumb and index finger. 10 cm cuff. Gauge 15.

CE EN388 4 X 4 3 C

ANSI ANSI-ISEA 105 A3

Grey-Black
07 / 08 / 09 / 10 / 11



VENICUTC05

HEATnocut high performance polyethylene fibre. Gauge 10.

CE EN388 3 X 4 X C



EN407 X1XXXX

ANSI ANSI-ISEA 105 A3

Yellow-Grey
07 / 09 / 10



VENICUTC01

HEATnocut® high performance fibre. Knitted sleeve with thumbhole. Length 45 cm. Gauge 13.

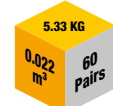
CE EN388 3 X 4 X C



EN407 X1XXXX

ANSI ANSI-ISEA 105 A2

Yellow-Grey
One size



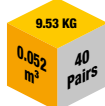
VENICUTC04

ECONOCUT high performance fibre. Polyurethane coating on palm and fingertips. Gauge 13. Bag of 3 pairs.

CE EN388 4 X 4 2 C

ANSI ANSI-ISEA 105 A3

Grey
07 / 08 / 09 / 10



VENICUTC03

ECONOCUT high performance fibre. Nitrile coating on palm and fingertips. Gauge 13. Bag of 3 pairs.

CE EN388 4 X 4 3 C

ANSI ANSI-ISEA 105 A3

Grey-Black
07 / 08 / 09 / 10



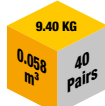
VENICUTB04

ECONOCUT high performance fibre. Polyurethane coating on palm and fingertips. Gauge 13. Bag of 3 pairs.

CE EN388 3 X 4 2 B

ANSI ANSI-ISEA 105 A2

Grey
06 / 07 / 08 / 09 / 10 / 11



VENICUTB03

ECONOCUT high performance fibre. Nitrile coating on palm and fingertips. Gauge 13. Bag of 3 pairs.

CE EN388 3 X 4 3 B

ANSI ANSI-ISEA 105 A2

Grey-Black
06 / 07 / 08 / 09 / 10 / 11



TP169

Polycotton. PVC dots on palm. Gauge 7.

CE EN388 X12XX

White
07 / 09



VE702PESD

Carbon polyester. Polyurethane coating on palm and fingertips. Gauge 13.

CE EN388 3 1 2 1 A

EN16350 ≤ 6,38 x10⁵

White
06 / 07 / 08 / 09 / 10 / 11



HAND PROTECTION



VE713

100% polyamide. Double nitrile coating on palm, fingers and half back. Gauge 13.

CE EN388 3121X

Black
07 / 08 / 09 / 10



VV734

Polyamide/Spandex. Foam nitrile and TPU coating on palm and fingertips. Gauge 15.

CE EN388 3121X

Fluorescent yellow-Black
07 / 08 / 09 / 10 / 11



VE727

Polyamide/Spandex. Nitrile/Polyurethane coating on palm and fingertips. Nitrile dots on palm. Gauge 15.

CE EN388 3121X

Grey-Black
07 / 08 / 09 / 10



VE726

Polyamide/Spandex. Nitrile/Polyurethane coating on palm and fingertips. Gauge 15.

CE EN388 3121X

Grey-Black
07 / 08 / 09 / 10 / 11



VE712GR

100% polyester. Nitrile coating on palm and fingertips. Gauge 13.

CE EN388 3121X

Black-Grey
07 / 08 / 09 / 10 / 11

ISO 18889 GR



VE722

100% polyester. Foam nitrile coating on palm and fingertips. Gauge 13.

CE EN388 4121X

Grey-Black
07 / 08 / 09 / 10



VE702PG

100% polyester. Polyurethane coating on palm and fingertips. Gauge 13.

CE EN388 3121X

Grey
06 / 07 / 08 / 09 / 10



VE702GR

100% polyamide. Polyurethane coating on palm and fingertips. Gauge 13.

CE EN388 3121X

Grey
06 / 07 / 08 / 09 / 10

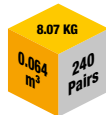


VE702P

100% polyester. Polyurethane coating on palm and fingertips. Gauge 13.

CE EN388 3121X

White
06 / 07 / 08 / 09 / 10



VE702PN

100% polyester. Polyurethane coating on palm and fingertips. Gauge 13.

CE EN388 3121X

Black
06 / 07 / 08 / 09 / 10 / 11



HAND PROTECTION



VV736

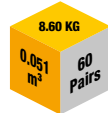
Inside: 100% acrylic gauge 10. Outside: 100% polyamide gauge 15. Full latex coating of the hand. Second foam latex coating on palm and fingertips.

CE EN388 2 2 3 1 X

EN511 1 2 1

EN407 X 2 X X X X

Blue-Black
09 / 10 / 11



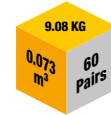
VV750

Inside: 100% acrylic gauge 7. Outside: 100% polyamide gauge 13. 3/4 foam nitrile coating on palm, fingers and half back.

CE EN388 3 2 2 1 X

EN511 X 2 X

Black
09 / 10



VV636BL

100% polyamide. Full nitrile coating of the hand. Second foam nitrile coating on palm and fingertips. Gauge 15.

CE EN388 3 1 2 1 X

Blue-Black
07 / 08 / 09 / 10

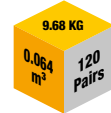


VV733

100% high quality polyester. Foam latex coating on palm and fingertips. Gauge 13.

CE EN388 2 1 3 1 X

Fluorescent yellow-Black
Fluorescent orange-Black
07 / 08 / 09 / 10



VE733

100% polyester. PURE® latex coating on palm and fingertips. Gauge 13.

CE EN388 2 1 4 2 A

EN407 X 2 X X X X

Orange-Blue
07 / 08 / 09 / 10 / 11



VE7300R

Polycotton. Latex coating on palm and fingertips. Gauge 10.

CE EN388 2 1 4 2 X

Yellow-orange
08 / 09 / 10



VE630

100% polyester. Latex coating on palm and fingertips. Gauge 13.

CE EN388 2 1 3 1 X

Grey-Black
07 / 08 / 09 / 10



NI015

Light nitrile on interlock cotton lining. Knitted wrist. Ventilated back.

CE EN388 2 1 1 1 X

Yellow
07 / 08 / 09 / 10



KPG10

Para-aramid outside. 100% cotton lining. Gauge 7.

CE EN388 1 X 4 X D

EN407 4 2 X X X X

Yellow
09



HAND PROTECTION



■ NI170

Nitrile on cotton jersey lining. 6-cm canvas safety cuff. Ventilated back.

CE EN388 3111X

Blue
10



■ NI175

Nitrile on cotton jersey lining. 6-cm canvas safety cuff. Fully coated.

CE EN388 3111X

Blue
09 / 10 / 11



■ NI150

Nitrile on cotton jersey lining. Knitted wrist. Ventilated back.

CE EN388 3111X

Blue
07 / 08 / 09 / 10



■ NI155

Nitrile on cotton jersey lining. Knitted wrist. Fully coated.

CE EN388 3111X

Blue
10



■ DS202RP

Cowhide split leather with cotton canvas lining. Reinforcement on palm, thumb and index. Canvas back with leather reinforcement. Reinforced canvas cuff.

CE EN388 4 2 2 3 X

Grey-Blue
10



■ DC103

Cowhide split leather. Canvas back with leather reinforcement. Reinforced canvas cuff.

CE EN388 2111X

Yellow-Navy blue
10



■ TERK500

Outside aramid fabric. 100% cotton inside. 16 cm cuff. Length: 36 cm.

CE EN388 2 5 4 1 E EN407 4 4 4 2 4 X

Yellow
One size



■ TER300

Heat-resistant cowhide split leather palm (HR). Leather reinforcement on palm. Cotton lined hand and cuff. Kevlar® Technology sewn. American assembly. Length: 40 cm.

CE EN388 4 1 4 4 X EN407 4 3 3 1 4 X

EN12477
TYPE A

Blue-Yellow
09 / 10



■ CA615K

High quality heat-resistant split leather (HR). Hand with cotton fleece lining. Cuff with canvas lining. Kevlar® Technology sewn. American assembly. Length: 35 cm.

CE EN388 3 1 3 2 X EN407 4 1 3 X 4 X

EN12477
TYPE A

Red
10



■ CA515R

Heat-resistant cowhide split leather (HR). Hand with cotton fleece lining. Cuff with canvas lining. American assembly. Length: 35 cm.

CE EN388 3 1 3 2 X EN407 4 1 3 X 4 X

EN12477
TYPE A

Red
10



HAND PROTECTION



VV836

Double PVC/nitrile coating on polyamide lining. Gauge 18. Third rough PVC/nitrile coating on hand. Length: 30 cm. Thickness: 1 mm on cuff - 1.10 mm on palm.

CE EN388 3121A

EN ISO 374-1 TYPE A KLMNPT

EN ISO 374-5

Blue
09 / 10 / 11



VV837

Double PVC/nitrile coating on acrylic lining gauge 10. Third rough PVC/nitrile coating on hand. Length: 30 cm. Thickness: 1.15 mm on cuff - 1.35 mm on palm.

CE EN388 3121A

EN ISO 374-1 TYPE A KLMNPT

EN511 1 1 1

EN374-5

Blue
09 / 10 / 11



VE766

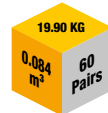
Chemical PVC. PVC on cotton knitted lining gauge 13. Rough-textured hand. Length: 62 cm. Thickness: 1.30 mm.

CE EN388 4131X

EN ISO 374-1 TYPE B JKL

EN374-5

Blue
08 / 09 / 10



VE780

Chemical PVC. PVC on cotton knitted lining gauge 13. Rough-textured hand. Length: 30 cm. Thickness: 1.30 mm.

CE EN388 4131X

EN ISO 374-1 TYPE B JKL

EN374-5

Blue
08 / 09 / 10



VV835

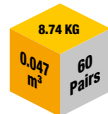
Double nitrile coating on polyamide lining. Third rough foam nitrile coating on palm and fingertips. Length: 35 cm. Thickness: 1.15 mm on cuff - 1.30 mm on palm.

CE EN388 4121X

EN ISO 374-1 TYPE B AJKL

EN374-5

Green
08 / 09 / 10 / 11



VE801

Nitrile with cotton flocklining. Length: 33 cm. Thickness: 0.40 mm.

CE EN388 3101X

EN ISO 374-1 TYPE B JKL

EN374-5

ISO 18889 G2

Green
07 / 08 / 09 / 10 / 11



PVCC400

Chemical PVC. PVC on interlock cotton lining. Length: 40 cm. Thickness: 1,20 - 1,40 mm.

CE EN388 4131X

EN ISO 374-1 TYPE B AKL

EN374-5

Red
10



PVC7335

PVC on interlock cotton lining. Length: 35 cm. Thickness 0,90 mm.

CE EN388 2121X

EN ISO 374-1 TYPE C K

EN374-5

Red
10

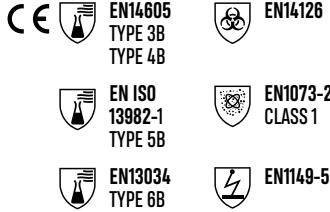


DISPOSABLE WEAR



DT300 DELTACHEM

Overall with three-sided elasticated hood. 3-B type. Non woven Deltachem. Zip Fastening under double flap. Double elastic for thumb. Elasticated around the head, waist, cuffs and ankles. Single-use. Individual airtight pack.

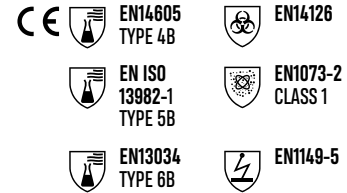


Yellow
M/L/XL/XXL



DT119

Overall with elasticated hood. 4-B TYPE. Non-woven microporous laminate Deltatek 5000. Fastening with zip under adhesive flap (top and bottom opening). Elasticated waist and ankles. Knitted wrist. Antistatic. Single-use. Individual airtight pack.

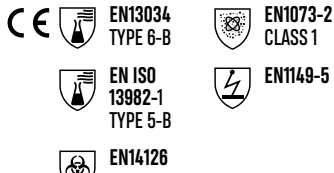


White
M/L/XL/XXL



DT117

Overall with elasticated hood. 5-B / 6-B type. Non-woven microporous laminate Deltatek 5000. Fastening with zip under adhesive flap (top and bottom opening). Elasticated waist and ankles. Knitted wrist. Antistatic. Single-use. Individual airtight pack.

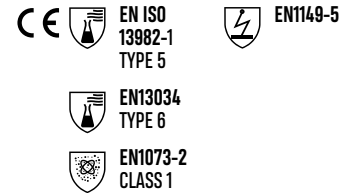


White
M/L/XL/XXL

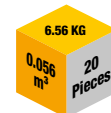


DT221

Overall with elasticated hood. 5/6 type. SMMS non-woven DELTATEK 6000. Fastening with zip under adhesive flap (top and bottom opening). Elasticated round head, waist and ankles. Knitted wrist. Antistatic. Single-use. Individual airtight pack.

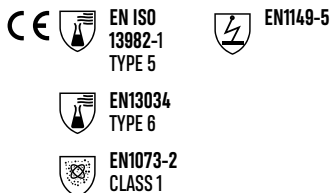


White
M/L/XL/XXL



DT125

Non-woven overall with three-sided elasticated hood. 5/6 type. Made in 2 materials: laminated microporous and SMS. Fastening with zip under flap. Elasticated round head, waist, cuffs and ankles. Single-use. Individual pack.



White-orange
M/L/XL/XXL/3XL



DT215

Overall with elasticated hood. 5/6 TYPE. Non woven 100% SMS. Fastening with zip under flap. Elasticated round head, waist, cuffs and ankles. Single-use. Individual pack.



White
M/L/XL/XXL

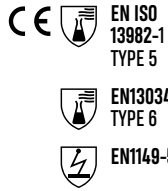


DISPOSABLE WEAR

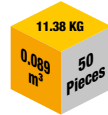


DT115

Overall with elasticated hood. 5/6 type. Non-woven microporous laminate. Fastening with zip under flap. Elasticated round head, waist, cuffs and ankles. Single-use. Individual pack.



White
M/L/XL/XXL



P0106

Overall with elasticated hood. Non-woven polypropylene 30 g/m². Zip fastening. Elasticated waist, ankles and cuffs. Suitable for food industry. Individual pack.



White
M/L/XL/XXL



BLOUSPO

Coat. Non-woven polypropylene 35 g/m². Fastening with 4 press studs. Shirt collar. Made-up sleeves. 2 patched low pockets. Suitable for food industry. Individual pack.



White
M/L/XL/XXL



P0110

Round mobcap. Non-woven polypropylene 10 g/m². Elasticated border. 53 cm in diameter. Dispenser box of 100 pieces.

White
One size



SURCHPE

Visitor overshoes. Polyethylene 25 µm. Elasticated ankle. Bag of 50 pairs.

Blue
One size



V1371

Powdered vinyl. Transparent Suitable for food industry. AQL 1.5. Box of 100 disposable gloves.

Transparent
6-7 / 7-8 / 8-9 / 9-10





M5VE2

Canvas 60% cotton 40% polyester 270 g/m².
Yokes: Cordura® and Oxford polyester.
Jacket. Fastening with zip under velcro storm flap. Elasticated waist on both sides. Underarm ventilation eyelets. 9 pockets including 2 inner.



Beige-Black
Grey-Black
S/M/L/XL/XXL/3XL

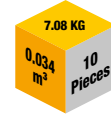


M5GI2

Canvas 60% cotton 40% polyester 270 g/m².
Yokes: Oxford polyester
Vest. Zip fastening under bias. Elasticated waist on both sides. 9 pockets including 2 inner.



Beige-Black
Grey-Black
S/M/L/XL/XXL/3XL



M5PA2

Canvas 60% cotton 40% polyester 270 g/m².
Yokes: Cordura® and Oxford polyester.
Trousers. Elasticated waist on both sides. Preformed knees. 8 pockets including 1 ruler.



EN14404
TYPE 2
LEVEL 1

Beige-Black
Grey-Black
S/M/L/XL/XXL/3XL

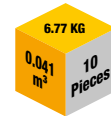


M5SGI

Twill 65% polyester 35% cotton 245 g/m².
Stonewashed multipocket vest.
Zip fastening under bias. 12 pockets.



Beige
S/M/L/XL/XXL/3XL



M5SA2

Canvas 60% cotton 40% polyester 270 g/m².
Yokes: Cordura® and Oxford polyester.
Dungarees. Fastening zip under flap (top and bottom opening). Elasticated waist on both sides. Adjustable elasticated braces. Preformed knees. 10 pockets including 1 ruler.



EN14404
TYPE 2
LEVEL 1

Beige-Black
Grey-Black
S/M/L/XL/XXL/3XL



M5SPA

Twill 65% polyester 35% cotton 245 g/m².
3 in 1 stonewashed trousers. Elasticated waist on both sides. Preformed knees. 8 pockets including 1 ruler.



EN14404
TYPE 2
LEVEL 0

Beige
S/M/L/XL/XXL/3XL



M5C02

Canvas 60% cotton 40% polyester 270 g/m².
Yokes: Cordura® and Oxford polyester.
Overalls. Fastening zip under storm flap with Velcro strap (top and bottom opening). Elasticated waist. Underarm ventilation eyelets. Preformed elbows. 11 pockets including 1 ruler.



EN14404
TYPE 2
LEVEL 1

Beige-Black
Grey-Black
S/M/L/XL/XXL/3XL



WORK WEAR



M2VE3

Twill 65% polyester 35% cotton 245 g/m². Jacket. Elasticated cuffs adjustable with Velcro. 5 pockets including 1 zipped and 1 inside.



Grey-Orange
S/M/L/XL/XXL/3XL

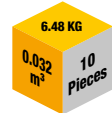


M2GI3

Twill 65% polyester 35% cotton 245 g/m². Multipocket vest. Bias finishing. 10 pockets.



Grey-Orange
S/M/L/XL/XXL/3XL



M2PA3

Twill 65% polyester 35% cotton 245 g/m². Trousers. Elasticated waist on both sides. 7 pockets including 1 ruler.



EN14404
TYPE 2
LEVEL 0

Grey-Orange
XS/S/M/L/XL/XXL/3XL



M2CZ3

Twill 65% polyester 35% cotton 245 g/m². Overalls with 2 zips. Elasticated waist. 10 pockets including 1 ruler.



Grey-Orange
S/M/L/XL/XXL/3XL



M2C03

Twill 65% polyester 35% cotton 245 g/m². Overalls. Zip fastening under bias. Elasticated waist. Elasticated cuffs. 10 pockets including 1 on the sleeve and 1 ruler.



EN14404
TYPE 2
LEVEL 0

Grey-Orange
S/M/L/XL/XXL/3XL



LAETITIA

Ripstop canvas 65% polyester 35% cotton 180 g/m². Slimfit jacket. Long sleeves. 3 pockets including 1 on the sleeve



White
Green
38/40 → 50/52



M2SA3

Twill 65% polyester 35% cotton 245 g/m². Dungarees. Adjustable elasticated braces. 8 pockets including 1 ruler.



EN14404
TYPE 2
LEVEL 0

Grey-Orange
S/M/L/XL/XXL/3XL

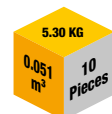


SACHA

Ripstop canvas 65% polyester 35% cotton 180 g/m². Wadded polar fleece polyester lining. Bodywarmer. 4 pockets



Green
38/40 → 50/52





M6VES

Twill 65% polyester 35% cotton 235 g/m². Jacket. Front zip fastening with bias finishing. Elasticated cuffs. 4 pockets.



Grey-Green
Brown-Green
Grey-Orange
Navy blue-Orange
XS/S/M/L/XL/XXL/3XL

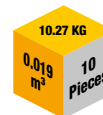


M6GIL

Twill 65% polyester 35% cotton 235 g/m². Multipocket vest. Front zip fastening with bias finishing. Bias finishing. 6 pockets.



Grey-Green
Brown-Green
Grey-Orange
Navy blue-Orange
XS/S/M/L/XL/XXL/3XL



M6PAN

Twill 65% polyester 35% cotton 235 g/m². Trousers. Elasticated waist on both sides. 5 pockets including 1 ruler.



EN14404
TYPE 2
LEVEL 0

Grey-Green
Navy blue-Orange
Brown-Green
Grey-Orange
White-Grey
XS/S/M/L/XL/XXL/3XL



VERONA

Twill 65% polyester 35% cotton 245 g/m². Cap (To match the MACH range).

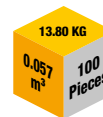
Navy blue-Royal blue
Grey-Orange
Black-Grey
Red-Grey
One size



ATOLL

100% polyester. Belt. Length: 120 cm.

Grey
One size



M6SAL

Twill 65% polyester 35% cotton 235 g/m². Dungarees. Elasticated waist on both sides. Adjustable elasticated braces. 6 pockets.



EN14404
TYPE 2
LEVEL 0

Grey-Green
Navy blue-Orange
Grey-Orange
Brown-Green
White-Grey
XS/S/M/L/XL/XXL/3XL



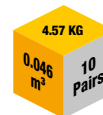
ZIMA

PVC-coated 100% polyester. 100% polyester lining. PVC shelve. Pair of gel kneepad with outside anti slip shell. Elastic velcro band to maintain the knee. Adjustable strips in elastic velcro.



EN14404
TYPE 1
LEVEL 1

Black
One size



M6COM

Twill 65% polyester 35% cotton 235 g/m². Overalls. Front zip fastening with bias finishing. Elasticated waist. Elasticated cuffs. 7 pockets.



EN14404
TYPE 2
LEVEL 0

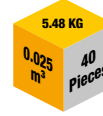
Grey-Green
Navy blue-Orange
Grey-Orange
Brown-Green
XS/S/M/L/XL/XXL/3XL



MAPOC

100% Oxford polyester canvas. Set of 2 removable pockets. 6 pockets and 1 hammer holder.

Black
One size



OUTDOOR WEAR



AREN

100% polyester mechanical stretch fabric 2 laminated layers. Padded polyester taffeta lining.
Parka. Waterproof seams. Fastening zip under storm flap. 4 pockets.



Orange-Grey
Black
S/M/L/XL/XXL/3XL



DOON

Quilted polyamide fabric. Polyester taffeta lining.
Down jacket (to match MACH range).
Fastening with zip under storm flap. Cuffs and bottom of garment with bias finishing. Fixed hood. 2 pockets.

Navy blue-Royal blue
Grey-Orange
Black-Red
S/M/L/XL/XXL/3XL



DARWIN3

PVC-coated Pongee polyester fabric. Quilted polyester Taffeta lining.
Parka. Waterproof seams. Fixed hood.
Adjustable waist with drawstring. 5 pockets.



Navy blue
XS/S/M/L/XL/XXL/3XL



RANDERS

Quilted polyurethane-coated polyamide fabric. Lining: Quilted in polyester Taffeta.
Quilted bomber jacket with removable sleeves (To match the MACH range).
Fastening with zip under storm flap with press studs. Knitted cuffs and bottom of garment. 5 pockets.



Grey
S/M/L/XL/XXL/3XL



ISOLA2

Polyester Pongee fabric with PVC coating. Fixed polyester Taffeta lining.
Removable lining: quilted polyester Taffeta lining. 100% flannelette lining. Collar with corduroy lining. Total weight of the complex taken from the body (outer fabric + padding + lining): 530 g/m².
5 in 1 parka, removable lining. Parka: Waterproof seams. Adjustable waist with drawstring. 5 pockets. Removable lining: Collar with corduroy lining. Removable sleeves. Knitted cuffs. Fastening with press studs. 3 pockets.



Black
Navy blue
S/M/L/XL/XXL/3XL

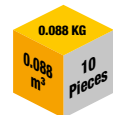


RENO

Polyurethane-coated Oxford polyester fabric. Polyester polar fleece lining.
Bomber jacket with removable sleeves. Collar with polar lining for optimal comfort. Knitted cuffs and bottom of garment. 5 pockets.



Black
Green
Navy blue
S/M/L/XL/XXL/3XL





NORTHWOOD3

Polyurethane-coated Oxford polyester fabric. Quilted polyester Taffeta lining. Warm padded jacket (to match the MACH 2 range). Waterproof seams. 7 pockets.



Navy blue-Black
Grey-Black
Black

S/M/L/XL/XXL/3XL



FIDJI2

PVC-coated Pongee polyester fabric. Yokes: PVC-coated Oxford polyester. Wadded polyester polar fleece lining. Bodywarmer. Collar with polar lining for optimal comfort. 4 pockets.



Navy blue-Royal blue
Grey-Black
Black
Black-Red
S/M/L/XL/XXL/3XL



LULEA2

Softshell 96% polyester 4% elastane fabric. Jacket. Fastening with zip under storm flap. Bottom of sleeves with bias finishing. Adjustable bottom of garment with elastic drawstring. 5 pockets.

Grey-Orange
Navy blue-Black
Grey-Black
S/M/L/XL/XXL/3XL



G-DOON

Polyurethane-coated Ripstop polyamide fabric. Polyester Taffeta lining. Bodywarmer. Fastening zip under storm flap. Armholes with bias finishing. Low back protection. 3 pockets.

Black-Red
S/M/L/XL/XXL/3XL



VERNON

Polyester polar fleece 280 g/m². Polar fleece jacket. Elasticated cuffs. 2 pockets.

Royal blue
Black
S/M/L/XL/XXL/3XL



SIERRA2

65% polyester 35% quilted cotton canvas. Wadded polyester Taffeta lining. Multipocket bodywarmer (to match the PANOSTYLE range). Fastening with zip under storm flap. Elasticated on both sides and back. 9 pockets.



Navy blue-Orange
Navy blue
Navy blue-Red
Grey-Green
S/M/L/XL/XXL/3XL



OUTDOOR WEAR



LITE

PVC-coated polyester fabric.
Polyester mesh lining.
Light bomber jacket (To match the MACH and PANOSTYLE ranges). Waterproof seams. Fixed hood. Fastening with zip under storm flap. Elasticated waist and bottom of garment. 5 pockets.

Grey-Green
Navy blue-Orange
Grey-Orange
Black
S/M/L/XL/XXL/3XL



EN400LV

PVC-coated polyester fabric.
Rain jacket and trousers. Waterproof seams.
JACKET: Fastening with zip under storm flap. Fixed hood. Raglan sleeves. Adjustable cuffs with press-studs. 2 pockets.
TROUSERS: Elasticated waist. Adjustable bottom of legs with press-studs. 2 hand slits.



Navy blue
Fluorescent yellow
Orange
M/L/XL/XXL



304

PVC-coated polyester support.
Double sided coating.
Rain jacket and trousers. Sealed seams.
JACKET: Fixed hood. Fastening with zip under press-studs flap. Raglan sleeves. Elasticated inside cuffs. 2 pockets.
TROUSERS: Elasticated waist. Fly closed with press-studs. Adjustable bottom of legs with press-studs. 2 hand slits.



Yellow
Green
M/L/XL/XXL



400

PVC-coated polyester fabric.
Rain jacket and trousers. Waterproof seams.
JACKET: Fastening with zip under storm flap. Fixed hood. Raglan sleeves. Adjustable cuffs with press-studs. 2 pockets.
TROUSERS: Elasticated waist. Adjustable bottom of legs with press-studs. 2 hand slits.



Royal blue
Navy blue
Yellow
Green
M/L/XL/XXL



305

PVC-coated polyester support.
Double side coating.
Rain coat. Sealed seams. Fixed hood.
Fastening with double press-stud flap.
Raglan sleeves. Elasticated inside cuffs. 2 pockets.



Yellow
Green
M/L/XL/XXL



MA400

PVC-coated polyester fabric.
Rain coat. Waterproof seams. Fixed hood.
Fastening with zip under storm flap.
Elasticated inside cuffs. 2 pockets.



Yellow
Green
M/L/XL/XXL



TECHNICAL WEAR



OPTIMUM2

Polyurethane-coated Oxford polyester fabric. Fixed polyester Taffeta lining. Removable bodywarmer: Polyurethane-coated Oxford polyester with removable sleeves in polyester polar fleece. Quilted polyester Taffeta lining. Retro-reflective sewn bands. Parka 4 in 1, removable bodywarmer. Parka: Waterproof seams. Fastening with zip under velcro storm flap. Fixed hood. Polar fleece collar. High visibility: Class 3 - Silver colour - Shoulder-belt and parallel assembly. 4 pockets. Removable jacket: Waterproof seams. Removable sleeves. High visibility: Class 2 - Silver colour - Shoulder-belt assembly. 4 pockets.

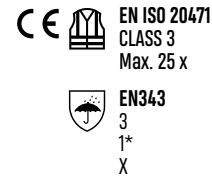


Fluorescent yellow-Navy blue
Fluorescent orange-Navy blue
S/M/L/XL/XXL/3XL



EASYVIEW

Polyurethane-coated Oxford polyester fabric. Quilted polyester Taffeta lining. Retro-reflective sewn bands. Warm parka Waterproof seams. Fixed hood. Fastening with zip under velcro storm flap. High visibility: Class 3 - Silver colour - Shoulder-belt and parallel assembly. 4 pockets.



Fluorescent yellow-Navy blue
Fluorescent orange-Navy blue
S/M/L/XL/XXL/3XL

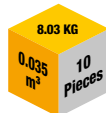


PHVE2

Twill 80% polyester 20% cotton 230 g/m². Retro-reflective sewn bands. Jacket. Elasticated cuffs. High visibility: Class 2 - Silver colour - Shoulder-belt and parallel assembly. 2 pockets.



Fluorescent yellow-Navy blue
Fluorescent orange-Navy blue
S/M/L/XL/XXL/3XL



PHPA2

Twill 80% polyester 20% cotton 230 g/m². Retro-reflective sewn bands. Trousers. Elasticated waist on both sides. High visibility: Class 2 - Silver colour. 5 pockets including 1 ruler pocket.



Fluorescent yellow-Navy blue
Fluorescent orange-Navy blue
S/M/L/XL/XXL/3XL



PHBE2

Twill 80% polyester 20% cotton 230 g/m². Retro-reflective sewn bands. Bermuda. Elasticated waist on both sides. High visibility: Class 1 - Silver colour. 5 pockets.



Fluorescent yellow-Navy blue
Fluorescent orange-Navy blue
S/M/L/XL/XXL/3XL



TECHNICAL WEAR



METEOR

Piqué stitch 100% polyester 235 g/m². Retro-reflective sewn bands. Polo with long sleeves. Contrast collar with button placket. High visibility. Class 3-Silver colour-Shoulder-belt and parallel assembly.

CE EN ISO 20471 CLASS 3

Fluorescent yellow
Fluorescent orange
S/M/L/XL/XXL/3XL



GILM3

Polyester mesh fabric. Retro-reflective sewn bands. Mesh vest. Fastening with velcro band. High visibility. Class 2 - Silver colour - shoulder-belt and parallel assembly.

ANSI ANSI-ISEA 107 CLASS 2 R

Fluorescent yellow
Fluorescent orange
L/XXL



COMET

100% polyester stich 160 g/m². Retro-reflective sewn bands. Short sleeve tee-shirt. Round collar. High visibility. Class 2 - Silver colour - Shoulder-belt assembly.

CE EN ISO 20471 CLASS 2

Fluorescent yellow
Fluorescent orange
S/M/L/XL/XXL/3XL

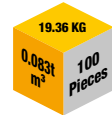


GILP4

Polyester fabric. Retro-reflective sewn bands. Vest. Fastening with velcro band. High visibility. Class 2 - Silver colour - Shoulder-belt assembly.

CE EN ISO 20471 CLASS 2 Max. 25 x

Fluorescent yellow
Fluorescent orange
L/XXL



NORLAND

Polyurethane-coated Oxford polyester fabric. Quilted polyester Taffeta lining. Parka. Waterproof seams. Removable hood. Collar with polar lining for optimal comfort. Fastening with double zip under press stud storm flap. Adjustable waist and bottom with elastic drawstring. 7 pockets.

CE EN342 0.358 m².K/W (B) 3 X

Navy blue
Grey
S/M/L/XL/XXL/3XL



GILP2

Polyester fabric. Retro-reflective sewn bands. Vest. Fastening with velcro band. High visibility. Class 2 - Silver colour - Parallel assembly.

CE EN ISO 20471 CLASS 2 Max. 25 x

Fluorescent yellow
Fluorescent orange
L/XXL



ICEBERG

Polyurethane-coated Oxford polyester fabric. Quilted polyester Taffeta lining. Warm Salopette. Waterproof seams. Adjustable waist with elastic drawstring. Adjustable braces. Preformed and reinforced knees. 5 pockets.

CE EN342 0.358 m².K/W (B) 3 X

Navy blue
Grey
S/M/L/XL/XXL/3XL



TECHNICAL WEAR



C0600

Polyester support with double sided PVC 380 g/m² coating. Chemical protective overall type 3, liquid-tight. Raglan sleeves. Sealed seams. Zip fastening with studded cover flap and Velcro straps. Fixed elasticated hood, elasticated at wrist and ankles.

CE EN14605 TYPE 3

Green
S/M/L/XL/XXL/3XL



SWEFR2

Molleton 60% modacrylic 39% Cotton 1% Antistatic fibre 280 g/m². Sweat. Knitted cuffs and bottom of garment.

CE EN ISO 11612 A1, A2 B1 C1 F1

EN1149-5

IEC61482-2 CLASSE 1

Navy blue
S/M/L/XL/XXL/3XL/4XL

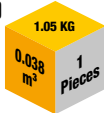


H0600

Polyester support with double sided PVC 380 g/m² coating. Chemical protective hood type PB4, tight to chemical sprays protecting the head and the shoulders. Sealed seams. Visor. Indirect ventilation. Rotor® clamping system (patented). Side air vents.

CE EN14605 TYPE PB (4)

Green
One size



POLFR2

Piqué stitch 60% Modacrylic 39% Cotton 1% Antistatic fibre 210 g/m². Long sleeves polo shirt. Collar closed by concealed press studs. Knitted wrist.

CE EN ISO 11612 A1, A2 B1 C1 F1

EN1149-5

IEC61482-2 CLASSE 1

Navy blue
S/M/L/XL/XXL/3XL/4XL



SSVFR2

Stitch 60% Modacrylic 39% Cotton 1% Antistatic fibre 210 g/m². Underwear set. Long sleeves tee-shirt. Long Johns.

CE EN ISO 11612 A1, A2 B1 C1 F1

EN1149-5

IEC61482-2 CLASSE 1

Navy blue
S/M/L/XL/XXL/3XL/4XL



CAGFR2

Stitch 60% Modacrylic 39% Cotton 1% Antistatic fibre 210 g/m². Hood with flap covering shoulders.

CE EN ISO 11612 A1, A2 B1 C1 F1

EN1149-5

ASTM F1959 ATPV Cal/cm²

Navy blue
One size



TABALPV

100% PVC. Apron. Adjustment buckle on the neck. Dimensions: 120 cm x 90 cm. Thickness: 0,30 mm.

White
One size



TECHNICAL WEAR

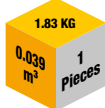


ALUCAG19A

Pre-oxdyed PAN/Para-Aramide REFLESPACE® aluminization 515 g/m². Lining with 100% cotton PROBAN® 310 g/m². Heat and projection resistant hood. Assembled on adjustable headband. Side ventilation slits. Available on demand.

CE EN ISO 11612
A1 A2 B1 C3 D3 E3 F1

Aluminium
One size

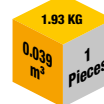


ALUCAG19N

VISCOSE with REFLESPACE® aluminization 580 g/m². Lining with 100% cotton PROBAN® 310 g/m². Heat and projection resistant hood. Assembled on adjustable headband. Side ventilation slits. Available on demand.

CE EN ISO 11612
A1 A2 B1 C3 D3 E3 F1

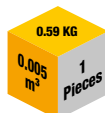
Aluminium
One size



ALUVISOR1PR

Glass. Thickness 4.5 mm. Golden visor for ALUCAG19A and ALUCAG19N.

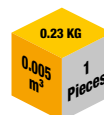
Mirror
One size



ALUVISORPR2

Polycarbonate. Thickness 1 mm. Golden visor for ALUCAG19A and ALUCAG19N.

Mirror
One size



ALUCOM19A

Pre-oxdyed PAN/Para-Aramide REFLESPACE® aluminization 515 g/m². Lining with 100% cotton PROBAN® 310 g/m². Heat and projection resistant overall. Straight sleeve and bottom of leg. Front fastening with zip and velcro band. Available on demand.

CE EN ISO 11612
A1 A2 B1 C3 D3 E3 F1

Aluminium
M/L/XL/XXL/3XL

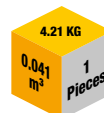


ALUCOM19N

VISCOSE with REFLESPACE® aluminization 580 g/m². Lining with 100% cotton PROBAN® 310 g/m². Heat and projection resistant overall. Straight sleeve and bottom of leg. Front fastening with zip and velcro band. Available on demand.

CE EN ISO 11612
A1 A2 B1 C3 D3 E3 F1

Aluminium
M/L/XL/XXL/3XL



ALUMAN19A

Pre-oxdyed PAN/Para-Aramide REFLESPACE® aluminization 515 g/m². Lining with 100% cotton PROBAN® 310 g/m². Heat and projection resistant coat. Straight bottom sleeves. Front fastening with press-studs and velcro band. Available on demand.

CE EN ISO 11612
A1 A2 B1 C3 D3 E3 F1

Aluminium
M/L/XL/XXL/3XL



ALUMAN19N

VISCOSE with REFLESPACE® aluminization 580 g/m². Lining with 100% cotton PROBAN® 310 g/m². Heat and protection resistant coat. Straight bottom sleeves. Front fastening with press-studs and velcro band. Available on demand.

CE EN ISO 11612
A1 A2 B1 C3 D3 E3 F1

Aluminium
M/L/XL/XXL/3XL





ALUVES19A

Pre-oxyded PAN/Para-Aramide REFLESPACE® aluminization 515 g/m². Lining with 100% cotton PROBAN® 310 g/m². Heat and projection resistant jacket. Straight bottom sleeves. Front fastening with press-studs and velcro band. Available on demand.

CE EN ISO 11612
A1 A2 B1 C3 D3 E3 F1

Aluminium
M/L/XL/XXL/3XL

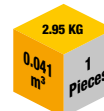


ALUVES19N

VISCOSE with REFLESPACE® aluminization 580 g/m². Lining with 100% cotton PROBAN® 310 g/m². Heat and projection resistant jacket. Straight bottom sleeves. Front fastening with press-studs and velcro band. Available on demand.

CE EN ISO 11612
A1 A2 B1 C3 D3 E3 F1

Aluminium
M/L/XL/XXL/3XL



ALUPAN19A

Pre-oxyded PAN/Para-Aramide REFLESPACE® aluminization 515 g/m². Lining with 100% cotton PROBAN® 310 g/m². Heat and projection resistant trousers. Straight bottom of legs. Front fastening with press-studs and velcro band. Elasticated braces. Available on demand.

CE EN ISO 11612
A1 A2 B1 C3 D3 E3 F1

Aluminium
M/L/XL/XXL/3XL



ALUPAN19N

VISCOSE with REFLESPACE® aluminization 580 g/m². Lining with 100% cotton PROBAN® 310 g/m². Heat and projection resistant trousers. Straight bottom of legs. Front fastening with press-studs and velcro band. Elasticated braces. Available on demand.

CE EN ISO 11612
A1 A2 B1 C3 D3 E3 F1

Aluminium
M/L/XL/XXL/3XL



ALUGUE19A

Pre-oxyded PAN/Para-Aramide REFLESPACE® aluminization 515 g/m². Lining with 100% cotton PROBAN® 310 g/m². Heat and projection resistant gaiters. Back opening with flap. Available on demand.

CE EN ISO 11612
A1 A2 B1 C3 D3 E3 F1

Aluminium
One size



ALUGUE19N

VISCOSE with REFLESPACE® aluminization 580 g/m². Lining with 100% cotton PROBAN® 310 g/m². Heat and projection resistant gaiters. Back opening with flap. Available on demand.

CE EN ISO 11612
A1 A2 B1 C3 D3 E3 F1

Aluminium
One size



FOOT PROTECTION

TW402 S3 SRC



Upper: Full grain leather, S3 water resistant treatment, with premolded front and back reinforcements. Lining: Polyamide absorbing. Insole: Removable premolded - Polyester on PU. Midsole: Cemented - PU with Panoshock® shock absorber. Outsole: Rubber Nitrile. Non metallic footwear.

EN ISO 20345
S3 HRO HI CI
SRC

Black
39 → 48



SAGA S3 SRC

Upper: Nubuck leather, S3 water resistant treatment. Lining: Polyester. Insole: Removable - polyester on EVA. Outsole: Cemented - PU/Rubber. Non metallic footwear.

EN ISO 20345
S3 HRO
SRC

Beige
39 → 48



MANHATTAN S3 SRC



Upper: Suede split leather (cowhide), S3 water resistant treatment with front rubber reinforcement. Lining: Polyester non-woven and knitted mesh. Insole: Removable premolded - Polyester on EVA. Outsole: Cemented - Phylon. Outsole: Rubber. Non metallic footwear.

EN ISO 20345
S3 HRO
SRC

Black-Yellow
39 → 47



BROOKLYN S3 SRC

Upper: Suede split leather (cowhide), S3 water resistant treatment with front rubber reinforcement. Lining: Polyester non-woven and knitted mesh. Insole: Removable premolded - Polyester on EVA. Outsole: Cemented - Phylon. Outsole: Rubber. Non metallic footwear.

EN ISO 20345
S3 HRO
SRC

Black-Orange
39 → 47



DELTA SPORT S1P SRC



Upper: Injected PU on mesh. Lining: Polyester. Insole: Removable premolded - Polyester on EVA. Outsole: Cemented - Phylon. Outsole: Rubber Nitrile. Non metallic footwear.

EN ISO 20345
S1P HRO
SRC

Black-Red
39 → 47



COMO S1P SRC

Upper: Suede split leather and polyester mesh. Lining: Polyester. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Single density PU.

EN ISO 20345
S1P
SRC

Navy blue
39 → 48

Brown-Beige
39 → 48

Black-Fushia
35 → 43



ARONA S1P SRC



Upper: Canvas. Insole: Removable premolded - polyester on EVA. Midsole: injected - Single density PU.

EN ISO 20345
S1P
SRC

Beige
Black
35 → 48



SUMMER S1P SRC

Upper: Polyester and cotton. Insole: Removable preformed - polyester on EVA. Midsole: injected - Single density PU.

EN ISO 20345
S1P
SRC

Blue-Yellow
Grey-Orange
35 → 48



FOOT PROTECTION

VIRAGE S1P SRC



Upper: Suede split leather and polyester mesh. Lining: Polyester. Insole: Removable preformed - Polyester on EVA.
Outsole: Injected - Dual-density PU. Non metallic footwear.

EN ISO 20345
S1P
SRC

Grey-Green
Black-Red
36 → 48



ASTI S1P SRC



Upper: Suede split leather and polyester mesh. Lining: Polyester. Insole: Removable preformed - Polyester on EVA.
Outsole: Injected - Dual-density PU. Non metallic footwear.

EN ISO 20345
S1P
SRC

Beige
Grey-Blue
Black
36 → 48



MIAMI S1P SRC



Upper: Polyester and cotton. Insole: Removable premolded - polyester on EVA.
Midsole: injected - Single density PU.

EN ISO 20345
S1P
SRC

Grey-Navy blue
Black
35 → 48



MIAMI S2 SRC



Upper: Microfibre/PU. Insole: Removable premolded - polyester on EVA.
Midsole: Injected - Single density PU. • Water resistant upper in microfibre • Machine wash up to 30° C, easy to maintain

EN ISO 20345
S2
SRC

White
Black
35 → 48



MIAMI S1P CAMO SRC



Upper: Polyester and cotton. Insole: Removable premolded - Polyester on EVA.
Midsole: Injected - Single density PU.

EN ISO 20345
S1P
SRC

Khaki
35 → 48



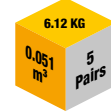
MAUBEC 3 SBEA SRC



Upper: Microfibre. Lining: Polyamide. Insole: Removable premolded - Polyester on EVA.
Outsole: Injected - PU bi-density. • Water resistant upper in microfibre • Machine wash up to 30°C, easy to maintain • Absorbent non woven lining for quick dry

EN ISO 20345
SB A E
SRC

White
35 → 47



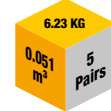
ROBION3 S2 SRC



Upper: Microfiber Lining: Polyamide. Insole: Removable premolded - Polyester on EVA.
Outsole: Injected - PU bi-density. • Water resistant upper in microfibre • Machine wash up to 30°C, easy to maintain • Absorbent non woven lining for quick dry

EN ISO 20345
S2
SRC

White
35 → 47



FOOT PROTECTION



VIAGI S1P SRC ESD

Upper: Suede split leather and polyester mesh. Lining: Polyester. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU. Non-metallic footwear.

EN ISO 20345
S1P
SRC

EN61340
CLASS 1

Black-Red
36 → 48



MIAMI S1P SRC ESD

Upper: Polyester and cotton. Insole: Removable premolded - polyester on EVA. Midsole: injected - Single density PU.

EN ISO 20345
S1P
SRC

EN61340
CLASS 1

Black
35 → 48



KAZAK EH

Upper: Water-repellent pull-up full grain leather. Lining: Polyester fibre. Insole: "Deltaplus Air Flow System" - Removable premolded - Polyester on PU. Midsole: Injected - Deltarubber. Outsole: Rubber Nitrile. Non-metallic footwear.

ASTM F2413
M/I/C EH PR

Brown
36 → 48



KALINKA EH

Upper: Water-repellent pull-up full grain leather. Lining: Polyester fibre. Insole: "Deltaplus Air Flow System" - Removable premolded - Polyester on PU. Midsole: Injected - Deltarubber. Outsole: Rubber Nitrile. Non-metallic footwear.

ASTM F2413
M/I/C EH PR

Brown
36 → 48

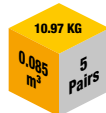


KRYPTON EH

Upper: Water-repellent pigmented split leather. Lining: Polyester fibre. Insole: "Deltaplus Air Flow System" - Removable premolded - Polyester on PU. Midsole: Injected - Deltarubber. Outsole: Rubber Nitrile. Non-metallic footwear.

ASTM F2413
M/I/C EH PR

Black
36 → 48



KATANA EH

Upper: Water-repellent pigmented split leather. Lining: Polyester fibre. Insole: "Deltaplus Air Flow System" - Removable premolded - Polyester on PU. Midsole: Injected - Deltarubber. Outsole: Rubber Nitrile. Non-metallic footwear.

ASTM F2413
M/I/C EH PR

Black
36 → 48



FOOT PROTECTION

GARGAS II S1P SRC



Upper: Pigmented split leather.
Lining: Polyamide absorbing.
Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

CE EN ISO 20345
S1P
SRC

Black
35 → 48

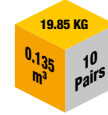


GOULT II S1P SRC

Upper: Pigmented split leather.
Lining: Polyamide absorbing.
Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

CE EN ISO 20345
S1P
SRC

Black
35 → 48



GARGAS II ISO 18KV



Upper: Pigmented split leather. Lining: Polyamide absorbing. Insole: Removable - Polyamide on EVA.
Outsole: Injected - Dual-density PU.

ASTM F2413
18 KV M I/75
C/75 EH PR

Black
35 → 48



SIMBA S3 SRC

Upper: Pigmented split Buffalo leather, S3 water resistant treatment. Lining: Mesh. Insole: Removable premolded - EVA. Outsole: Injected - PU/Rubber Nitrile.

CE EN ISO 20345
S3 HRO
SRC

Black
36 → 48



COBRA4 S3 SRC



Upper: Pigmented split leather, S3 water resistant treatment. Lining: Polyester. Insole: Removable premolded - Polyamide on EVA. Outsole: Injected - PU/Rubber nitrile.
• Para aramid seams. • Flap. Fastening with velcro band.

CE EN ISO 20345
S3 HRO HI
SRC



EN ISO 20349-2
WG

Black
36 → 48



AMAZONE S5 SRA

Upper: PVC. No Lining. No Insole. Outsole: Injected PVC/Nitrile.

CE EN ISO 20345
S5
SRA

Black
Green
36 → 47



ESKIMO SBHP SRC



Canadian safety boot. Upper: PU and Polyester. Lining: SNOWTEX™ fur-lined and DELTA-TEX™ waterproof polyester membrane + fur-lined polyester collar. Insole: Removable premolded - Felt. Outsole: Injected - Dual density PU resistant to -30°C. Amagnetic boot.

CE EN ISO 20345
SBH P A E FO
CI WR
SRC

Black
38 → 48



46500

Spare soles. Polyester on PU.

Black-Grey
36 → 48



FALL PROTECTION



HAR36R

Two colour harness for rope access work, with sit harness. 2 fall arrest anchorage points (dorsal-sternal). 9 adjustable buckles, including 2 automatic buckles and 5 irremovable buckles. Positioning and seat belt with thermocompressed back and thighs. 120° rotation. 2 work positioning anchorage points (lateral). 1 restraint anchorage point (back). 1 suspension point (ventral). 1 ventral blocker for rope access. Soft padding on shoulders and thigh straps.

EN361 150 kg EN358 EN813 150 kg

S/M/L
XL/XXL



HAR32M

Two colour harness. 2 fall arrester anchorage points (back - front). 5 adjustment buckles, including 3 automatic buckles and 2 irremovable buckles. Soft padding on shoulders and at the pelvis level.

EN361 150 kg

S/M/L
XL/XXL



HAR35R

Two colour harness for rope access work, with sit harness. 2 fall arrester anchorage points (back - front). 10 adjustment buckles, including 2 automatic buckles, 4 irremovable buckles, and 2 removable buckles to adjust or remove the shoulder straps to get only a sit harness (Can only be used as a harness for positioning work). Positioning and seat belt with thermocompressed back and thighs. 120° rotation. 2 work positioning anchorage points (lateral). 1 suspension point (ventral). 1 automatic carabiner. Soft padding on shoulders and thigh straps.

EN361 150kg EN358 EN813 150 kg

S/M/L
XL/XXL



HAR35M

Two colour harness with positioning belt. 2 fall arrester attachment points (back - front). 5 adjustment buckles, including 3 automatic buckles and 2 irremovable buckles. Positioning belt with thermocompressed back. 120° rotation. 2 work positioning anchorage points (lateral). 1 restraint anchorage point (back). Soft padding on shoulders.

EN361 150 kg EN358

S/M/L
XL/XXL



HAR25

Harness for rope access work. 2 fall arrest anchorage points (dorsal-sternal). Positioning belt with thermoformed back and shorts. 2 work positioning or restraint attachment points (lateral). 1 suspension point (ventral). 6 adjustable buckles. 2 park lanyards.

EN361 150 kg EN358 150 kg EN813 150 kg

S/M/L
XL/XXL



FALL PROTECTION



HAR44EL

Dielectric harness with positioning belt. 2 fall arrester anchorage points (back - front). 4 adjustable buckles. Positioning belt with thermoformed back closed with wide Velcro for more comfort. 180° rotation. 2 lateral anchorage points for work positioning. Sponge back lining. Buckles with plastic coating. Material insulates to 20kV.

EN361
100 kg

EN358

S/M/L
XL/XXL



HAR42EL

Dielectric harness. 2 fall arrester anchorage points (back - front). 4 adjustable buckles. Buckles with plastic coating. Material insulates to 20kV.

EN361
100 kg

S/M/L
XL/XXL



HAR25HA

Harness with positioning belt. 2 fall arrest anchorage points (dorsal - sternal). 6 automatic adjustable buckles. Positioning belt with thermoformed back closed by large velcro. 2 lateral work positioning anchorage points. 1 extension lanyard.

EN361
150 kg

EN813
150 kg

EN813
150 kg

S/M/L
XL/XXL



HAR24H

Harness with positioning belt. 2 fall arrest anchorage points (back - front). 6 adjustable buckles. Positioning belt with thermoformed back closed with wide Velcro. 180° rotation. 2 lateral anchorage points for work positioning.

EN361
150 kg

EN358
150 kg

S/M/L
XL/XXL



HAR23H

Harness with 3 fall arrest anchorage points (back - right front side - left front side). 5 adjustable buckles.

EN361
150 kg

S/M/L
XL/XXL

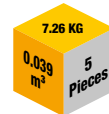


HAR22H

Harness with 2 fall arrester anchorage points (back - front). 5 adjustable buckles.

EN361
150 kg

S/M/L
XL/XXL

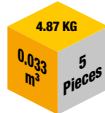


EX220

Positioning belt with thermoformed back closed with wide Velcro for more comfort. 180° rotation. 2 lateral anchorage points. 1 adjustment loop. Sponge back lining.

EN358
150 kg

S/M/L
XL/XXL



FALL PROTECTION



HAR14

2 fall arrester anchorage point harness (back - front). 2 adjustment loops. 2 adjustable lateral plates. Positioning belt with broad thermoformed back. Sponge lining. 2 anchorage points for work positioning.

CE EN361 140 kg EN358 140 kg

S/M/L
XL/XXL



HAR12

2 fall arrester anchorage point harness (back - front). 2 adjustment loops. 2 adjustable lateral plates.

CE EN361 140 kg

S/M/L
XL/XXL



HAR11

1 fall arrester anchorage point harness (back). 2 adjustment loops. 2 adjustable lateral plates.

CE EN361 140 kg

S/M/L
XL/XXL



HAR12MFB

2 fall arrester anchorage point harness (back - front) with 45 mm chest strap. 2 adjustment loops. 2 adjustable lateral plates.

CE EN361 140 kg

S/M/L
XL/XXL



EX120

Positioning belt with thermoformed back. 2 lateral anchorage points for work positioning. 1 adjustment loop. Sponge back lining.

CE EN358 140 kg

One size



HAR12GILNO

Harness with work vest not removable: Harness (Ref. HAR12). Vest: 100% polyester. Polyester Mesh lining. Zip closure. 4 pockets including 1 phone pocket. Adjustable size by zip.

CE EN361 140 kg

S/M/L
XL/XXL



HARVESGI

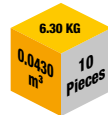
Vest. Zip fastening. 4 pockets including 1 phone pocket. Adjustable size by zip.

High visibility:

Class 1 - Silver colour - Shoulder-belt assembly.

CE EN ISO 20471 CLASS 1

One size



FALL PROTECTION



HAA26

Two colour rescue harness with positioning belt. 2 fall arrester anchorage points (back - front). 6 adjustable buckles. Positioning belt with thermoformed back. 2 lateral anchorage points for work positioning. 2 D rings on shoulder especially for rescue. 2 park lanyards.

ANSI Z359.11

S/M/L
XL/XXL



HAA24

Two colour harness with positioning belt. 2 fall arrester anchorage points (back - front). 6 adjustable buckles. Positioning belt with thermoformed back. 2 lateral anchorage points for work positioning.

ANSI Z359.11

S/M/L
XL/XXL



HAA23

Two colour harness. 1 fall arrester anchorage point (back). 2 work positioning anchorage points (lateral). 5 adjustable buckles including 3 with grommets on the belt and thighs. 2 park lanyards. Pads on shoulders.

ANSI Z359.11

S/M/L
XL/XXL



HAA21

1 fall arrester anchorage point two colour harness (back). 4 adjustable buckles. 2 park lanyards.

ANSI Z359.11

S/M/L
XL/XXL



HAA13

Two colour harness. 1 fall arrester anchorage point (back). 2 work positioning attachment points (lateral). 5 adjustable buckles. 2 park lanyards.

ANSI Z359.11

S/M/L
XL/XXL



HAA11

1 fall arrester anchorage point two colour harness (back). 4 adjustable buckles. 2 park lanyards.

ANSI Z359.11

S/M/L
XL/XXL



HAA01

1 fall arrester anchorage point two colour harness (back). 2 adjustable buckles. 2 park lanyards.

ANSI Z359.11

S/M/L
XL/XXL



HAA11G

Two colour harness. 1 fall arrester anchorage point (back). 5 adjustable buckles including 2 with grommet at the thighs. 2 park lanyards.

ANSI Z359.11

S/M/L
XL/XXL



FALL PROTECTION



HAPAD2

Comfort pad for back.

One size

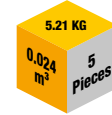


EX118

Adjustable work positioning lanyard via stainless steel tensioner. Adjustable length. Stranded rope \varnothing 14 mm equipped with a wear indicator. Thimble loop. Splice protection. Protective sheath. 1 hook.

CE EN358

EX118200 0.20 → 2 m EX118200 0.20 → 4 m



LV102050

Extension strap in high tenacity polyester with D-ring. Width 45 mm. End loop with shrinkage and steel anchor D.

CE EN795
TYPE B
EN354

0,50 m



EX021

Adjustable work positioning lanyard via reducer. Adjustable length. Stranded rope \varnothing 12 mm. Protective sheath on the splices.

CE EN358

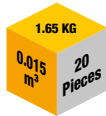
1.10 to 2 m



HA200

Tool holder. Extended length: 1 m. Maximum working load: 4 kg.

One size



EXA22

Adjustable work positioning strap lanyard via reducer. Length up to 1.80 m. 2 connectors.

ANSI ANSI Z359.3

Adjustable



HA203FS

Pair of straps enabling blood circulation in the legs after a fall while waiting for help. Adjustable for any type of harness by positioning on the side straps. Ease and speed of implementation. Textile carrying case.

One size



HA204

Retractable tool holder. Extended length: 1.1 m. Maximum working load: 0.5 kg.

ANSI ANSI Z359.3

Adjustable



HA205

Wristband tool holder adjustable with Velcro. Maximum working load: 1 kg.

One size

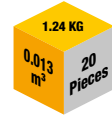


HA206

Connection device for tools. Can be used with HA205. Extended length: 0.52 m. Maximum working load: 0.9 kg.

ANSI ANSI Z359.3

Adjustable



HA207

Double connections tool holder. Extended length: 1.35 m. Maximum working load: 2.2 kg.

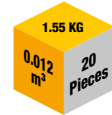
One size



HA208

Neck warmer in polyester.

One size



FALL PROTECTION



ELARA340H

INDUSTRY 6 M - ready for use fall arrest kit: Harness with 3 fall arrester anchorage points (back - right front side - left front side). 5 adjustable buckles (Ref. HAR23H). Self retractable fall arrester with polyester webbing 25 mm. ABS protection. Swivel with fall indicator. 1 carabiner AM002 (Ref AN13006C). Anchorage ring with high tenacity polyester strap. Width 45 mm. End loop with shrinkage and steel anchor D (ref. LV102100). Comfort pad for back (Ref. HAPAD). 1 tool holder (Ref. HA200). 1 carabiner AM002.

S/M/L
XL/XXL

CE EN360
EN361
EN362
EN795
TYPE B

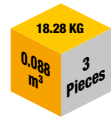


ELARA350H

SERVICES - ready for use fall arrest kit: Harness with positioning belt. 2 fall arrest anchorage points (back - front). 6 adjustable buckles. Positioning belt with thermoformed back closed with wide Velcro. 180° rotation. 2 lateral anchorage points for work positioning (ref. HAR24H). Fall arrest sliding on anchorage line stranded rope Ø 14 mm, opening type, equipped with automatic locking, non-inverting device, energy absorber with fall indicator (ref. AN065). Anchorage line stranded rope Ø 14 mm (ref. AN30010). Adjustable work positioning lanyard via reducer. Adjustable length. Stranded rope Ø 12 mm. Protective sheath on the splices (ref. EX021). Anchorage ring with high tenacity polyester strap. Width 45 mm. End loop with shrinkage and steel anchor D (ref. LV102100). 1 tool holder (ref. HA200). 2 carabiners AM002.

S/M/L
XL/XXL

CE EN353-2
EN358
EN361
EN362
EN795
TYPE B



ELARA390H

CONSTRUCTION - ready for use fall arrest kit: Harness with 2 fall arrest anchorage points (back - front). 5 adjustable buckles (Ref. HAR22H). Fall arrest with energy absorber elastic strap. Thimble loops. Equipped with 1 AM002 carabiner + 1 AM022 hook (Ref. AN235200CD). 1 tool holder (Ref. HA200). 1 carabiner AM002.

S/M/L
XL/XXL

CE EN355
EN361
EN362



ELARA320

POSITIONNING & SCAFFOLDING - ready for use fall arrest kit: 2 fall arrester anchorage point harness (back - front). 2 adjustment loops. 2 adjustable side plates. Positioning belt (Ref. HAR14). Adjustable work positioning lanyard via reducer. Length of 1.1 to 2 m. Stranded rope Ø 12 mm (Ref. EX021). Fall arrester with energy absorber in double stranded rope (Y) Ø 12mm. Length 2 m. 1 AM002 carabiner and 2 AM022 hooks (Ref. AN211200CDD) 2 carabiner AM002.

S/M/L

CE EN355
EN358
EN361
EN362



ELARA280

SCAFFOLDING - ready for use fall arrest kit: 2 fall arrester anchorage point harness (back - front). 2 adjustment loops. 2 adjustable side plates. (Ref. HAR12). Fall arrester with energy absorber in double stranded rope (Y) Ø 12mm. Length 2 m. 1 AM002 carabiner and 2 AM022 hooks (Ref. AN211200CDD)

S/M/L

CE EN355
EN361
EN362



ELARA270

VERTICAL 10 M - Ready for use fall arrest kit: 2 fall arrester anchorage point harness (back - front). 2 adjustment loops. 2 adjustable side plates. (Ref. HAR12). Self retractable fall arrester with steel strap. Length 10 m. ABS case. 1 automatic swivel connector and fall indicator AM016 (Ref. AN12010T). Lanyard and anchorage point in tubular strap, length 2 m (Ref. L0030200). 2 connectors AM002.

S/M/L

CE EN354
EN360
EN361
EN362
EN795
TYPE B



FALL PROTECTION



ELARA170

ROOF - ready for use fall arrester kit: 2 fall arrester anchorage point harness (back - front). 2 adjustment loops. 2 adjustable side plates. (Ref. HAR12). Sliding non opening fall arrester set with fall indicator on stranded rope anchorage line Ø 12 mm, length 20 m. (Ref. AN063/20). 2 connectors AM002.

S/M/L
XL/XXL

CE EN353-2
EN361
EN362



ELARA150

ROOF - ready for use fall arrester kit: 2 fall arrester anchorage point harness (back - front). 2 adjustment loops. 2 adjustable side plates. (Ref. HAR12). Sliding non opening fall arrester set with fall indicator on stranded rope anchorage line Ø 12 mm, length 10 m (Ref. AN063/10). 2 connectors AM002.

S/M/L

CE EN353-2
EN361
EN362



ELARA140

VERTICAL 2.50 M - Fall arrester kit ready for use: 2 fall arrester anchorage point harness (back - front). 2 adjustment loops. 2 adjustable side plates. (Ref. HAR12). Self retractable fall arrester with 46 mm strap with energy absorber. Protection case. 1 connector AM002 (Ref. AN102). 1 connector AM002.

S/M/L
XL/XXL

CE EN360
EN361
EN362



ELARA190

SCAFFOLDING - ready for use fall arrester kit: 2 fall arrester anchorage point harness (back - front). 2 adjustment loops. 2 adjustable side plates. (Ref. HAR12). Fall arrest with energy absorber with lanyard strap, length 2 m, equipped with 1 connector AM002 and 1 AM022 hook (Ref. AN203200CD).

S/M/L
XL/XXL

CE EN355
EN361
140 Kg
EN362



ELARA130V2

RESTRAINT - Ready for use kit: 1 fall arrester anchorage point harness (back). 2 adjustment buckles. 2 adjustable lateral plates (Ref. HAR11). Lanyard and anchorage point in tubular strap. 2 sewn loops. Width 25 mm. Length 1.50 m (Ref. L0030150). 2 connectors AM002.

S/M/L

CE EN361
EN355
EN362



ELARA160V2

CLASSIC - Ready for use fall arrester kit: 1 fall arrester anchorage point harness (back) with energy absorbing lanyard fall arrester integrated, not removable, in polyester webbing, length 2 m. 2 adjustment buckles. 2 adjustment side plates. 1 connector AM002. 1 storage bag.

S/M/L
XL/XXL

CE EN361
EN355
EN362



FALL PROTECTION



■ AN245200PRR

Dielectric fall arrest with energy dissipater in double elastic strap (Y). Thimble loops. Equipped with 1 carabiner AM010D + 2 hooks AM022D. Material insulates to 30kV. 1.40 to 2 m

CE EN355



■ AN235200PR

Dielectric fall arrest with energy dissipater in elastic strap. Thimble loops. Equipped with 1 carabiner AM010D + 1 hook AM022D. Material insulates to 30kV. 1.40 to 2 m

CE EN355



■ AN245200ADD

Fall arrester with energy absorber in double elastic strap (Y). Thimble loops. Equipped with 1 hook AM010 + 2 hooks AM022. 1.40 to 2 m

CE EN355



■ AN235200AD

Fall arrester with energy absorber in elastic strap. Thimble loops. Equipped with 1 hook AM010 + 1 hook AM022. 1.40 to 2 m

CE EN355



■ AN218R2ADD

Fall arrester with energy absorber in double braided rope Ø12 mm (Y), adjustable by means of two gear rings on the rope. 1.50 to 2 m

CE EN355



■ AN208R2AD

Fall arrester with energy absorber in simple braided rope Ø12 mm, adjustable by means of a gear ring on the rope. 1.50 to 2 m

CE EN355



FALL PROTECTION



AN203200ZD

Fall arrester with energy absorber in lanyard webbing. Thimble loops.

2 m

CE EN355



AN547180JWW

Fall arrester with energy absorber in elastic double lanyard webbing (Y). Thimble loops. Equipped with 1 carabiner + 2 hooks.

1,3 to 1,8 m

ANSI Z359.13



AN203200ZZ

Fall arrester with energy absorber in lanyard webbing. Thimble loops.

2 m

CE EN355



AN537180JJ

Fall arrest with energy absorber elastic strap. Thimble loops.

Equipped with 2 connectors.

1,3 to 1,8 m

ANSI Z359.13

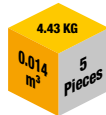


AN203100ZZ

Fall arrester with energy absorber in lanyard webbing. Thimble loops.

1 m

CE EN355



AN503180JW

Fall arrester with energy absorber in lanyard webbing. Thimble loops.

Equipped with 1 carabiner + 1 hook.

1,8 m

ANSI Z359.13

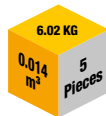


AN213200ZZZ

Fall arrester with energy absorber in double lanyard webbing (Y). Thimble loops.

2 m

CE EN355



AN513180JWW

Fall arrester with energy absorber in double lanyard webbing (Y). Thimble loops. Equipped with 1 carabiner + 2 hooks.

1,8 m

ANSI Z359.13



AN213200ZDD

Fall arrester with energy absorber in double lanyard webbing (Y). Thimble loops.

2 m

CE EN355



AN213100ZDD

Fall arrester with energy absorber in double lanyard webbing (Y). Thimble loops.

1 m

CE EN355



FALL PROTECTION



AN13006C2

Self retractable fall arrester with polyester webbing 25 mm. ABS protection. Swivel with fall indicator. 1 carabiner AM016. Horizontal use tested.

EN360
128 kg

Rfu PPE-R/ 11.060
128 kg
HORIZONTAL CERTIFICATION

6 m

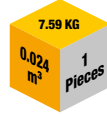
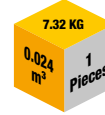
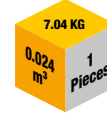


PROTECTOR ROUND

Self retractable fall arrester with galvanized steel cable. ABS protection. Fall indicator. Inertia braking system. 1 carabiner AM016.

EN360
150 kg

AN12006T : 6 m AN12010T : 10 m AN12015T : 15 m



MINIBLOC AN102

Self retractable fall arrester with 46 mm strap with energy absorber. Protection case. 1 carabiner AM002.

EN360
150 kg

2.50 m

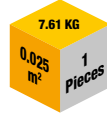
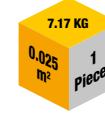


PROTECTOR ROUND ANSI

Self retractable fall arrester with Ø 5 mm galvanized cable. ABS case. Fall indicator. Inertia locking system. 1 swivel carabiner with fall indicator, 21 mm opening.

ANSI
ANSI-ASSE Z359
CLASS B

AN12006U : 6 m AN120011U : 11 m



AN106

Self retractable fall arrester with 19.5 mm webbing with energy absorber. Polyamide housing. 1 Swivel with fall indicator. 1 removable connector. 1 aluminium hook, 51 mm-opening.

EN360
140 kg

Rfu PPE-R/ 11.060
128 kg
HORIZONTAL CERTIFICATION

Rfu CNB/P/11.085
F2

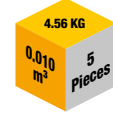
1,90 m



ASCORD AN065

Fall arrester sliding on anchorage line stranded rope Ø 14 mm (rope sold separately). Opening type fall arrester equipped with automatic locking, non-inverting device, energy absorber with fall indicator. 1 carabiner AM002.

EN353-2



ADRISS2 AN068

Fall arrester sliding on anchorage line stranded rope Ø 10.5 mm (rope sold separately). Opening type fall arrester equipped with automatic locking and energy absorber. 1 carabiner.

EN353-2

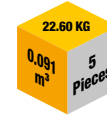
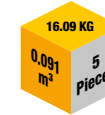
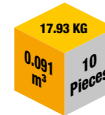


AN300

Anchorage line stranded rope Ø 14 mm for ASCORD®. End spliced with thimble loop. 1 carabiner AM002.

EN353-2

AN30010 : 10 m AN30020 : 20 m AN30030 : 30 m

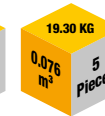


FENEC

Sliding non opening fall arrester set with fall indicator on stranded rope anchorage line Ø 12 mm. Wear indicator. 1 loop spliced on high end.

EN353-2

AN06310 : 10 m AN06320 : 20 m AN06330 : 30 m



FALL PROTECTION



■ L0147150CDD

Double lanyard in braided rope Ø 10.5 mm. 3 thimble loops ends. 1.50 m

CE EN354



■ L0147150

Double lanyard in braided rope Ø 10.5 mm. 3 thimble loops ends. 1.50 m

CE EN354



■ L0047150AD

Lanyard in braided rope Ø 10.5 mm. 2 thimble loops ends. 1.50 m

CE EN354



■ L0047100 / L0047150 / L0045200

Lanyard in braided rope Ø 10.5 mm. 2 thimble loops ends.

CE EN354

L0047100 : 1 m

L0047150 : 1.50 m

L0045200 : 2 m



■ L0007150CD

Lanyard in stranded rope Ø 12 mm. 2 thimble loops. 1.50 m

CE EN354



■ L0007100 / L0007150 / L0005200

Lanyard in stranded rope Ø 12 mm. 2 thimble loops.

CE EN354

L0007100 : 1 m

L0007150 : 1.50 m

L0005200 : 2m



■ L0030100 / L0030150 / L0030200

Lanyard and anchorage point in tubular strap. 2 sewn loops. Width 25 mm.

CE EN795
TYPE B
EN354

L0030100 : 1 m

L0030150 : 1.50 m

L0030200 : 2 m



FALL PROTECTION

■ TRA20 / TRA22 / TRA30 / TRA32

TRA20

Telescopic aluminium tripod. Height adjustable from 1.20 m to 1.97 m. Maximum wheelbase on ground 1.89 m. 3 central anchor points, 2 anchor points on the legs. Ability to set the TRA101 or TRA102 adjuster plate or the TRA103 steps.

Adjustable

TRA22

Telescopic aluminium tripod. Height adjustable from 1.20 m to 1.97 m. Maximum wheelbase on ground 1.89 m. 3 central anchor points, 2 anchor points on the legs. Equipped with TRA101 and TRA102 adjuster plates. TRA103 steps not included.

Adjustable

TRA30

Telescopic aluminium tripod. Height adjustable from 1.74 m to 3.02 m. Maximum wheelbase on ground 2.62 m. 3 central anchor points, 2 anchor points on the legs. Ability to set the TRA101 or TRA102 adjuster plate or the TRA103 steps.

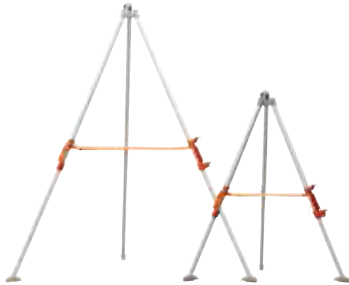
Adjustable

TRA32

Telescopic aluminium tripod. Height adjustable from 1.74 m to 3.02 m. Maximum wheelbase on ground 2.62 m. 3 central anchor points, 2 anchor points on the legs. Equipped with TRA101 and TRA102 adjuster plates and the TRA103 steps.

Adjustable

CE EN795
TYPE B
TS16415
3

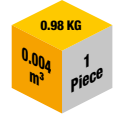
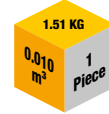


■ TRA101 / TRA102

Aluminium mounting plate for a self retracting fall arrest. To set on tripod TRA20 and TRA30.

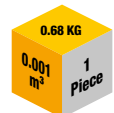
TRA101 : One size

TRA102 : One size



■ TRA103

Step to access the tripod head and the pulley. Sold individually. One size



■ TR00520 / TR00530

Manual winch with Ø 6 mm galvanized cable. Length 20 m.

CE 2006/42/EEC

TR00520 : 20 m

TR00530 : 30 m



■ TRBAG3 / TRBAG

TRBAG3

Storage bag with wheels for TRA30 and TRA32 3m tripod. 260 x 260 x 2100 mm. One size

TRBAG

Storage bag with wheels for tripod. 250 x 250 x 1640 mm. One size



FALL PROTECTION



LV100

Stainless steel anchorage mounting plate with screws Ø 12 mm.

EN795
TYPE A

One size



DAYAK LV120G

Transportable anchorage point, galvanized steel, for door frame or window of 63 to 123 cm. Adjustable with clamping screw.

EN795 TYPE B TS16415 2

Adjustable



LV105

Anchorage with stainless steel eye Ø 12 mm. Overall length 140 mm. Rod length (under flange) 100 mm. Thread length 80 mm.

EN795
TYPE A

One size



LV400

Telescopic rod with 5 sections. Closed length 2 m. Open Length 8 m. Material insulates to 30KV.

Adjustable



LV106

Swivel anchorage point in stainless steel, for vertical or horizontal installation (ceiling).

EN795
TYPE A

One size



LV403

Telescopic rod with 3 sections. Closed length 1,2 m. Open Length 3 m. Material insulates to 30kV.

Adjustable

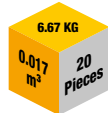


TETRANCHOR LV115

"Rigging plate". Device for multi-point anchoring with 4 holes

EN795 TYPE A TS16415 4

One size



LV401

Automatic lock hook in aluminium with double opening action. Opening 90 mm R> 23kN.

EN795 TYPE B EN362 CLASS A

One size



LV102100 / LV102150

Anchorage ring with high tenacity polyester strap. Width 45 mm. End loop with shrinkage and steel anchor D.

EN795 TYPE B EN354

LV102150 : 1 m

LV102100 : 1,50 m



LV402

Adapter for connector, for use with AM022 or AM030 (sold separately). Usable on LV400 and LV403 rods. Particularly suitable for rescuing upwards or downwards.

One size



LVA50180

Anchorage point with high tenacity polyester strap. One sewn end loop, the other with steel D ring.

ANSI ANSI Z359.1

1,8 m



LVA050

Anchorage lanyard in high tenacity polyester strap. 2 steel anchor D.

ANSI ANSI Z359.1



FALL PROTECTION



TC001

Ventral opening blocker type in aluminium alloy. Works on braided rope \varnothing 8 to 13 mm.

CE EN567

One size



TC044

Safety figure of eight in aluminium alloy. Works on braided rope \varnothing 9 to 16 mm.

One size



TC002

Right hand ascension handle in aluminium alloy. Works on braided rope \varnothing 8 to 13 mm.

CE EN567

One size

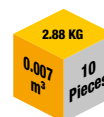


TC005

Oscillating pulley flanges in aluminium alloy. Intended for works on braided rope less than \varnothing 16 mm.

CE EN12278

One size



TC003

Left hand ascension handle in aluminium alloy. Works on braided rope \varnothing 8 to 13 mm.

CE EN567

One size

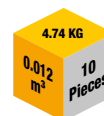


TC015

Double pulley with oscillating flanges in aluminium alloy for braided rope less than \varnothing 16 mm.

CE EN12278

One size



TC012

Mono stirrup adjustable strap 25 mm from 90 to 120 cm. Pedal ascent. To pair with TC002 or TC003.

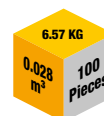
Adjustable



TC029

Opening rope protection 35 cm. Velcro tape closure. Scalable length by adding elements.

One size



TC004

Figure of eight in aluminium alloy. Works on braided rope \varnothing 9 to 12 mm.

One size



TC009

Semi-static braided rope \varnothing 10,5 mm - Length on request.

CE EN1891 TYPE A

TC009050 : 50 m
TC009100 : 100 m
TC009200 : 200 m
TC009500 : 500 m



FALL PROTECTION



RAH33

Head down harness with rescue sling. 3 attachment points (sternal, dorsal and for rescue). 7 adjustment buckles.

EN1498
CLASS C
EN361

S/M/L



AM022X2

Set of 2 automatic hooks lock in galvanized steel. Large opening 55 mm. Eye hook. R > 20 kN.

EN362
CLASS A

One size



TC022

Rapid evacuation triangle. Fits all body types with its 12 adjustment points.

EN1498
CLASS B

Adjustable



AM025X2

Set of 2 automatic lock carabiners in light alloy. Opening 22 mm. Ring 1/4 turn. R > 25 kN.

EN362
CLASS B

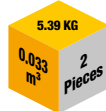
One size



TC105

A seat for a vertical movement. Adjustable footrest length for better stability. Ring D tool holder on both sides.

One size



AM002X5

Set of 5 screw lock carabiners in galvanized steel. Opening 17 mm. R > 23 kN.

EN362
CLASS B

One size



TC104

Universal and foldable rescue stretcher, with adjustable straps.

2017/745 - UE
CLASS 1

One size



TC008

PVC fabric bag for storage and protection of equipments during transport. Dimensions: 30 x 65 cm.

One size



RA005L

Tools bag in PVC fabric, connectable to a harness, for storage and transport of equipment. Dimensions: 32x15 cm.

One size



RA038_

PVC fabric bag for storage and protection of equipments during transport. Dimensions: 60x37x17 cm.

One size



TRBAG3

Storage bag with wheels for TRA30 and TRA32 3m tripod. 260 x 260 x 2100 mm.

One size



TRBAG

Storage bag with wheels for tripod. 250 x 250 x 1640 mm.

One size



MERCHANDISING FOR YOUR SHOP



PLV008

H 49,5 x W 19 x D 17,6 cm
Counter display for spectacles



HEADDUMMY001

H 40 x W 25 x D 25 cm
Head dummy



HANGERPLNO

H 22 x W 44 x D 1 cm
Plastic hanger for jackets



PLV017JA

H 120 x W 35 x D 55 cm
Cardboard display with 3 shelves



MANNEQUIN

H 172 x W 60 x D 60 cm
Dummy



PLV012GR

H 79 x W 44 x D 8 cm
PVC chest dummy with hanger



PLV010

H 166 x W 60 x D 60 cm
Footwear display



INDIA

HEAD PROTECTION

ASO2 CLEAR	7	HELIUM2 DETECTABLE	8	MEIA SMOKE	9	PACAYA CLEAR STRAP LYVIZ	6	VISOR FLASH	9
ASO2 SMOKE	7	HELIUM2 SMOKE	8	MILO CLEAR	9	PACAYA SMOKE	6	VISOR TORIC CLEAR	9
FUJ12 CLEAR	7	IRAYA CLEAR	8	MILO SMOKE	9	PACAYA SMOKE LYVIZ	6	VISOR-U	9
FUJ12 GRADIENT	7	IRAYA SMOKE	8	PACAYA CLEAR	6	PACAYA SMOKE STRAP	6		
HELIUM2 BLUE BLOCKER	8	IRAYA YELLOW	8	PACAYA CLEAR LYVIZ	6	RIMFIRE MIRROR	7		
HELIUM2 CLEAR	8	MEIA CLEAR	9	PACAYA CLEAR STRAP	6	RIMFIRE POLARIZED	7		

HAND PROTECTION

FBN49	10	TER250	10	V1383	11	VE210	11	VE510	11
FCN29	10	TERK400	10	V1400B100	11	VE330	11	VE802	10
TC716	10	V1310	11	V1450B100	11	VE509	11	VE920	10

WORK WEAR

M2BE3	13	M2PA3F	13	M2PA3F	13	MCCO2	12	PALIGHVCO	14
M2BE3STR	13	M2PA3STR	13	M2PA3STR	13	MCPA2	12	PALIGPA	14
M2CO3	12	M2PA3STRF	13	M2PA3STRF	13	MCPA2	12	PALIGVE	14
M2CZ3	13	M2PW3	14	M2PW3	14	MCSA2	12	PANOSTRPA	14
M2GI3	13	M2SA3	12	M2SA3	12	PALA2HVCO	14	STOCKTON3	14
M2PA3	12	M2SA3STR	13	M2SA3STR	13	PALCOFL220	15		

FOOT PROTECTION

22180	19	FENNEC4 S1 SRC	19	JUMPER3 S1P SRC	18	MONTBRUN S3 SRC	17	SAULT2 S3 SRC ESD	17
47600	19	FENNEC4 S1P SRC	19	JUMPER3 S3 FUR HC SRC	18	PERTUIS3 S1P SRC	16	TAKU S3 SRC	16
ATACAMA S3 SRC	16	GOBI S3 SRC	16	JUMPER3 S3 FUR SRC	18	PHOCEA S3 SRC	17	TANGARA2 S1P SRC	17
AURIBEAU3 S1P SRC	16	JET3 S1 SRC	18	JUMPER3 S3 SRC	18	PHOENIX S3 SRC	17		
BRISBANE2 S1 SRC	19	JET3 S1P SRC	18	LACET XL	19	RIMIN14 S1P SRC	17		
CADEROUSSE S3 SRC	17	JET3 S3 SRC	18	MAESTRO S3 SRC	16	SANTANA S3 SRC	16		
CALYPSO S3 SRC	16	JUMPER3 S1 SRC	18	MIWA S3 M SRC	19	SAULT2 S3 SRC	17		

CHINA

HEAD PROTECTION

AIR COLTAN	31	EGON CLEAR	22	KILIMANDJARO SMOKE	23	M6000 P2 CLIP	39	SCREEN	25
BADGEU	28	EGON SMOKE	22	Kit mines	28	M6000 P3	39	SCREEN PLATE	25
BALBI 2	26	FILM GOGGLE	24	LIPARI2 CLEAR	22	M6000 PREP3	39	SPA3	32
BARRIER 2	25	FILTER 11	25	LIPARI2 T5	22	M6100 JUPITER	38	SPIDER REFILL FFP2	34
AIR COLTAN	31	FILTER-IN	25	M1100	37	M6200 JUPITER	38	SPIDER REFILL FFP2W	34
BADGEU	28	FORESTIER 3	29	M1100V	37	M6300 JUPITER	38	SPIDER REFILL FFP3	34
BALBI 2	26	FUEGO	22	M1102	36	M6400 JUPITER	38	SPIDERMASK P2W X5	34
BARRIER 2	25	GALERAS CLEAR	24	M1102VB	36	M9000 A2	39	SPIDERMASKP215	34
BRAVA2 CLEAR	23	GALERAS SMOKE	24	M1104	35	M9000 A2B2E2K2	39	SPIDERMASKP315	34
BRAVA2 CLEAR AB	23	GRANITE PEAK	27	M1195B	35	M9000 AZP3	39	SUPER QUARTZ	28
BRAVA2 MIRROR	23	GRANITE WIND	27	M1195VB	35	M9000 P3	39	SUZUKA 2	32
BRAVA2 SMOKE	23	HARNES O	27	M1200	37	M9000A2B2E2K2P3	39	TOBA 3 T5	25
BRAVA2 YELLOW	23	HARNES V	28	M1200V	37	M9200 - ROTOR GALAXY	38	VISONYXPR	27
CASOUD 3	25	HARNES VI	28	M1200VB	35	M9300 - STRAP GALAXY	38	VISOR HOLDER	26
CASOUD2HE	25	HEKLA2	23	M1200VW	37	MAGNY COURS 2	32	VISORG	26
COLTAN	31	HESTICKER	30	M1202	36	MAGNY HELMET 2	32	VISOR-H	26
CONIC DISPLAY	33	HM11001U	36	M1202VB	36	MENTALPHA	30	VISOR-HOLD MINI	26
CONIC200	33	INTERHYKIT	32	M1204	35	MURIA 1	24	VISORPC	26
CONIC500	33	INTERLAGOS	32	M1204V	35	NECKALPHA	30	VULCANO2 CLEAR	22
CONICAP01	33	INTERLAGOS FOLDABLE	32	M1300V	37	ONYX	27	VULCANO2 PLUS CLEAR	22
CONICAP01BR	33	INTERLAGOS LIGHT	32	M1300V2	37	PICO 2	26	VULCANO2 SMOKE	22
CONICCO200	33	INTERLAGOS LIGHT H	32	M1300VB	35	PITON 2 CLEAR	24	WINTER CAP	29
CONICFIR050	33	INTERLAGOS NB	32	M1302VB	36	PITON CLEAR	24	ZIRCON 1	29
CONICFIT100	33	JUGALPHA	30	M1304V	35	QUARTZ I	29		
DIAMOND V	28	JUGGAMMA	30	M6000 A1	39	QUARTZ UP III	29		
DIAMOND VI	28	KAIZIO	31	M6000 A1B1E1K1	39	QUARTZ UP IV	29		
DYNAMIC JUGALPHA	30	KILIMANDJARO CLEAR	23	M6000 A2	39	RUIZ 1	24		
DYNAMIC JUGBETA	30	KILIMANDJARO CLEAR AB	23	M6000 P2	39	SAJAMA	24		

HAND PROTECTION

CA515R	45	NI015	44	PVCC400	46	VE702P	43	VE722	43
CA615K	45	NI150	45	TER300	45	VE702PESD	42	VE726	43
DC103	45	NI155	45	TERK500	45	VE702PG	43	VE727	43
DS202RP	45	NI170	45	TP169	42	VE702PN	43	VE730OR	44
ECONOCUTDM1	41	NI175	45	VE630	44	VE712GR	43	VE733	44
KPG10	44	PVC7335	46	VE702GR	43	VE713	43	VE766	46

HAND PROTECTION

VE780	46	VENICUTC04	42	VENICUTD08	41	VV736	44	VV910	40
VE801	46	VENICUTC05	42	VENICUTDX0	41	VV750	44	VV913	40
VENICUTB03	42	VENICUTCM1	42	VENICUTF01	41	VV835	46	VV920	40
VENICUTB04	42	VENICUTD02	41	VENICUTF03	41	VV836	46	VV921	40
VENICUTC01	42	VENICUTD03	41	VV636BL	44	VV837	46	VV922	40
VENICUTC02	42	VENICUTD04	41	VV733	44	VV900JA	40		
VENICUTC03	42	VENICUTD07	41	VV734	43	VV904	40		

DISPOSABLE WEAR

BLOUSPO	48	DT119	47	DT221	47	PO110	48
DT115	48	DT125	47	DT300 DELTACHEM	47	SURCHPE	48
DT117	47	DT215	47	PO106	48	V1371	48

WORK WEAR

ATOLL	51	M2PA3	50	M5PA2	49	M6COM	51	MAPOC	51
LAETITIA	50	M2SA3	50	M5SA2	49	M6GIL	51	SACHA	50
M2CO3	50	M2VE3	50	M5SG1	49	M6PAN	51	VERONA	51
M2CZ3	50	M5CO2	49	M5SPA	49	M6SAL	51	ZIMA	51
M2GI3	50	M5GI2	49	M5VE2	49	M6VES	51		

OUTDOOR WEAR

304	54	DARWIN3	52	G-DOON	53	MA400	54	SIERRA2	53
305	54	DOON	52	ISOLA2	52	NORTHWOOD3	53	VERNON	53
400	54	EN400LV	54	LITE	54	RANDERS	52		
AREN	52	FIDJ2	53	LULEA2	53	RENO	52		

TECHNICAL WEAR

ALUCAG19A	58	ALUMAN19N	58	CAGFR2	57	HO600	57	PHVE2	55
ALUCAG19N	58	ALUPAN19A	59	CO600	57	ICEBERG	56	POLFR2	57
ALUCOM19A	58	ALUPAN19N	58	COMET	56	METEOR	56	SSVFR2	57
ALUCOM19N	58	ALUVES19A	59	EASYVIEW	55	NORDLAND	56	SWEFR2	57
ALUGUE19A	59	ALUVES19N	59	GILM3	56	OPTIMUM2	55	TABALPV	57
ALUGUE19N	59	ALUVISOR1PR	58	GILP2	56	PHBE2	55		
ALUMAN19A	58	ALUVISORPR2	58	GILP4	56	PHPA2	55		

FOOT PROTECTION

46500	63	COMO S1P SRC	60	KALINKA EH	62	MIAMI S1P CAMO SRC	61	SIMBA S3 SRC	63
AMAZONE S5 SRA	63	DELTA SPORT S1P SRC	60	KATANA EH	62	MIAMI S1P SRC	61	SUMMER S1P SRC	60
ARONA S1P SRC	60	ESKIMO SBHP SRC	63	KAZAK EH	62	MIAMI S1P SRC ESD	62	TW402 S3 SRC	60
ASTI S1P SRC	61	GARGAS II ISO 18KV	63	KRYPTON EH	62	MIAMI S2 SRC	61	VIAGI S1P SRC ESD	62
BROOKLYN S3 SRC	60	GARGAS II S1P SRC	63	MANHATTAN S3 SRC	60	ROBION3 S2 SRC	61	VIRAGE S1P SRC	61
COBRA4 S3 SRC	63	GOULT II S1P SRC	63	MAUBEC 3 SBEA SRC	61	SAGA S3 SRC	60		

FALL PROTECTION

AM002X5	78	ELARA130V2	70	HA208	68	HAR44EL	65	RA005L	78
AM022X2	78	ELARA140	70	HAA01	67	HARVESGI	68	RA038	78
AM025X2	78	ELARA150	70	HAA11	67	LO007100 / LO007150 / LO005200	74	RAH33	78
AN106	73	ELARA160V2	70	HAA11G	67	LO007150CD	74	TC001	77
AN13006C2	73	ELARA170	70	HAA13	67	LO030100 / LO030150 / LO030200	74	TC002	77
AN203100ZZ	72	ELARA190	70	HAA21	67	LO047100 / LO047150 / LO045200	74	TC003	77
AN203200ZD	72	ELARA270	69	HAA23	67	LO047150AD	74	TC004	77
AN203200ZZ	72	ELARA280	69	HAA24	67	LO147150	74	TC005	77
AN208R2AD	71	ELARA320	69	HAA26	67	LO147150CDD	74	TC008	78
AN213100ZDD	72	ELARA340H	69	HAPAD2	68	LV100	76	TC009	77
AN213200ZDD	72	ELARA350H	69	HAR11	66	LV102050	68	TC012	77
AN213200ZZZ	72	ELARA390H	69	HAR12	66	LV102100 / LV102150	76	TC015	77
AN218R2ADD	71	EX021	68	HAR12GILNO	66	LV105	76	TC022	78
AN235200AD	71	EX118	68	HAR12MFB	66	LV106	76	TC029	77
AN235200PR	71	EX120	66	HAR14	66	LV400	76	TC044	77
AN245200ADD	71	EX220	65	HAR22H	65	LV401	76	TC104	78
AN245200PRR	71	EXA22	68	HAR23H	65	LV402	76	TC105	78
AN300	73	FENNEC AN06310 / AN06320 / AN06330	73	HAR24H	65	LV403	76	TETRANCHOR LV115	76
AN503180JW	72	HA200	68	HAR25	64	LVA050	76	TR00520 / TR00530	75
AN513180JWWW	72	HA203FS	68	HAR25HA	65	LVA50180	76	TRA101 / TRA102	75
AN537180J	72	HA204	68	HAR32M	64	MINIBLOC AN102	73	TRA103	75
AN547180JWW	72	HA205	68	HAR35M	64	PROTECTOR ROUND AN12006T / AN12010T / AN12015T	73	TRA20 / TRA22 / TRA30 / TRA32	78
ASCORD AN065	73	HA206	68	HAR35R	64	PROTECTOR ROUND ANSI AN12006U / AN120011U	73	TRBAG	78
ASDRIS2 AN068	73	HA207	68	HAR36R	64			TRBAG3	78
DAYAK LV120G	76			HAR42EL	65				

YOUR SAFETY AT WORK



DELTA PLUS

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