



SAFETY EQUIPMENT CATALOGUE



TABLE OF CONTENTS

CATEGORIES	PAGES
EYEWEAR PROTECTION	01
SKULL PROTECTION	05
HEARING PROTECTION	07
RESPIRATORY PROTECTION	09
HAND PROTECTION	13
DISPOSABLE WEAR	19
WORK/OUTDOOR/TECHNICAL WEAR	20
FOOT PROTECTION	21



PACAYA CLEAR



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

Clear x100 36g
 ENI66 1 FT/FT ENI70 UV 2C-1.2
 ANSI Z87.1 Z87+

PACAYA CLEAR STRAP



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

Clear x100 41g
 ENI66 1 FT/FT ENI70 UV 2C-1.2
 ANSI Z87.1 Z87+

PACAYA SMOKE



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

Smoke x100 36g
 ENI66 1 FT/FT ENI72 UV 5-3.1
 ANSI Z87.1 Z87+

PACAYA SMOKE STRAP



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

Smoke x100 41g
 ENI66 1 FT/FT ENI72 UV 5-3.1
 ANSI Z87.1 Z87+

ASO2 CLEAR



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

Clear x100 28g
 ENI66 1 FT KN/FT ENI70 UV 2C-1.2
 ANSI Z87.1 Z87+06

ASO2 SMOKE



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

Smoke x100 28g
 ENI66 1 FT KN/FT ENI72 UV 5-2.5
 ANSI Z87.1 Z87+ 06 L2.5

FUJI2 CLEAR



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

Clear x100 28g
 ENI66 1 FT/FT ENI70 UV 2C-1.2
 ANSI Z87.1 Z87+

FUJI2 GRADIENT



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

Gradient x100 28g
 ENI66 1 FT/FT ENI72 UV 5-1.4: 5-1.7
 ANSI 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 x100 34g
 ENI66 1 FT/FT ENI70 UV 2C-1.2
 ANSI Z87.1 Z87+

EGON CLEAR



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



Clear x100 32g
 ENI66 1 FT/FT ENI70 UV 2C-1.2
 ANSI Z87.1 Z87+

EGON SMOKE



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



Smoke x100 32g
 ENI66 1 FT/FT ENI72 UV 5-3.1
 ANSI Z87.1 Z87+

MEIA CLEAR



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



Clear x100 22g
 ENI66 1 FT/FT ENI70 UV 2C-1.2

MEIA SMOKE



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



Smoke x100 22g
 ENI66 1 FT/FT ENI72 UV 5-3.1

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 x100 25g
 ENI66 1 FT/FT ENI70 UV 2C-1.2
 ANSI Z87.1 Z87+

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 x100 25g
 ENI66 1 FT/FT ENI72 UV 5-3.1
 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 x100 30g
 ENI66 1 FT/FT ENI70 UV 2C-1.2

KILIMANDJARO CLEAR

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



Clear x100 32g
 EN166 1 FT/FT EN170 UV 2C-1.2
 ANSI Z87.1 Z87+

KILIMANDJARO SMOKE

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



Smoke x100 32g
 EN166 1 FT/FT EN172 UV 5-3.1
 ANSI Z87.1 Z87+

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 x60 104 g
 EN166 1 BT/34 BT ANSI Z87.1 Z87+

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 x60 104 g
 EN166 1 BT/34 BT ANSI Z87.1 Z87+

SAJAMA

Clear polycarbonate goggles, indirect ventilation. TPE flexible frame for long-lasting comfort. Wide elastic strap.



Clear x60 92g
 EN166 1 BT / 3 BT
 ANSI Z87.1 Z87+ U6 D3 D4

MURIA 1

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



Clear x60 92g
 EN166 1 BT / 3 BT ANSI Z87.1 Z87+ U6 D3 D4

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 x6 500g

EN166 1B EN379 1/1/1/2/4/5-9/9-13 F EN175

ANSI Z87.1 Z87 W4/5-9/9-13



CASOUD 3



Helmet for all types of welding that requires shade DIN11 protection. Headband. Sold ready to use: fixed screen equipped with one clear polycarbonate filter (FILTER-IN), flipup screen equipped with one DIN11 filter (FILTER-11), protected by one clear polycarbonate filter (FILTER-IN). Dimensions of the filters: 108 x 51 mm.

Black x6 415g Adjustable

EN166 1F/F EN169 II EN175 F



SCREEN



Helmet for electric arc welding with self-obscuring screen. Can be used for MIG, MAG, TIG and plasma welding requiring DIN9 to DIN13 shade protection.

Black x6 474g

EN166 1F EN379 1/1/1/2/4/9-13 F EN175

ANSI Z87.1 Z87 W4/9-13



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.

Black x10 304g Adjustable

EN166 1F/S EN169 II EN175 S



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 x10 304g Adjustable

EN166 1F/S EN169 II EN175 S



SAFETY VISORS

VISORPC



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

Clear x20 100g

EN166 1BT



VISORG



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

Black x20 100g

EN1731 F



BALBI 2



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

Yellow x20 260g

ENI66
1BT / 3BT



VISOR-U



Dielectric faceshield holder suitable for safety helmets and visors.

Black x100 86g

ENI66 ENI731 GS-ET 29



VISOR-H



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

Grey x25 180g

ENI66 ENI731



VISOR-HOLDER MINI



Faceshield holder suitable for GRANITE WIND and GRANITE PEAK safety helmets. To combine with VISORPCMINI and VISORGMINI.

Black x20 74g

ENI66 ENI731



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 x20 86g

ENI66 ENI731 GS-ET 29



ACCESSORIES-MARKING

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.

Clear x20 Adjustable

JUGALPHA



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

Grey x20 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 x20 Adjustable

ZIRCON 1



Available in:



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 1000 V.A.C. or 1500 V.D.C. Standard holes for accessories. Anchorage for chin straps with 2 or 4 points.

Assorted Colours x40 330g

EN50365 CLASS 0 EN397 -10°C +50°C 440VAC

BASEBALL DIAMOND V



Available in:



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. For head size 53 to 63 cm. 2 possible position of the headband (top/low) for a better comfort. Electrical insulation up to 1000 V.A.C. or 1500 V.D.C.

Assorted Colours x20 375g

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

BASEBALL DIAMOND V UP



Available in:



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.

Assorted Colours x20 400g

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



QUARTZ UP IV



Available in:



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.

Assorted Colours x40 350g

EN397 MM -30°C +50°C

FORESTIER 3



Orange x12 810g

EN1731 F EN397 -10°C +50°C 440VAC

Forester's type helmet consisting of: ZIRCON safety helmet: UVresistant 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 gauze visor. Cardboard packaging.

AIR COLTAN



Sizes Available: COLTAAIJ AFL - 7 cm COLTAAIBMSH - 5 cm COLTAAIBM - 7 cm COLTAAIGRMI - 3 cm COLTAAIGR - 7 cm COLTAAINOMI - 3 cm COLTAAINOSH - 5 cm COLTAAINOLG - 7 cm

Assorted Colours x20 176g

EN812

Impact resistant baseball style bump cap. Highly ventilated polyester/cotton 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.

COLTAN



Sizes Available: COLTABMMI - 3 cm COLTABMSH - 5 cm COLTABL - 7 cm

Navy Blue x20 150g

EN812

Impact resistant baseball style bump cap. Highly ventilated polyester/cotton 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.

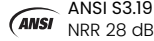
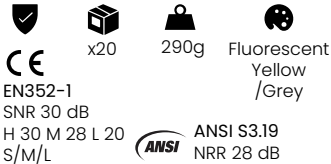
EAR DEFENDERS

HEARING PROTECTION

INTERLAGOS



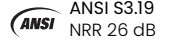
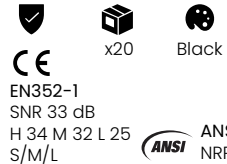
Ear defenders with ABS cups. Pads filled with synthetic foam. Double plastic headband (POM), adjustable in height, with soft reinforcement for a better comfort.



MAGNY-COURS 2



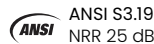
Ear defenders with ABS cups. Pads filled with synthetic foam. Metallic headgear: external in textile/internal in EVA/PVC material, adjustable in height, very comfortable. High performance level.



MAGNY HELMET 2



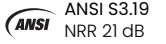
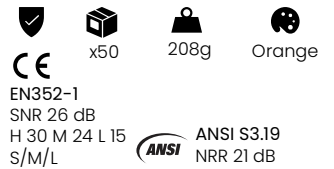
Ear defenders for safety helmets. Adjustable in height. Metallic arms and ABS cups padded with synthetic foam. Can be used on their own or with VISOR HOLDER face-shield holder. Suitable for ZIRCON, QUARTZ, GRANITE and BASEBALL DIAMOND safety helmets.



SEPANG 2



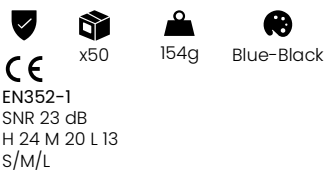
Ear defenders with ABS and synthetic foam cups. Polycarbonate headband, adjustable in height, padded and flexible.



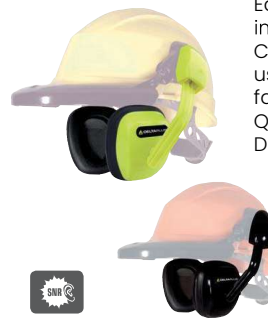
SPA 3



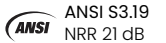
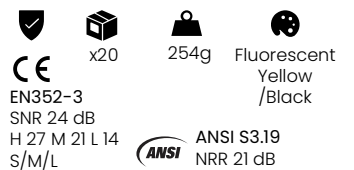
Ear defenders with polystyrene (PS) and synthetic foam cups. ABS headband, adjustable in height. Low pressure pads.



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.

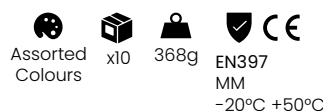


GRANITE WIND



Available in:

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.



REUSABLE EARPLUGS

HEARING PROTECTION

CONICFIR050

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



SNR 29 dB



Yellow



x20



CE

EN352-2
SNR 29 dB
H 29 M 27 L 24
Ø 7-11 mm



ANSI S3.19
NRR 25 dB

CONICCO200

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



SNR 36 dB



Red



x5



CE

EN352-2
SNR 36 dB
H 34 M 34 L 31
Ø 7-12 mm



ANSI S3.19
NRR 33 dB

CONIC200

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



SNR 36 dB



Red



x5



CE

EN352-2
SNR 36 dB
H 34 M 34 L 31
Ø 7-12 mm



ANSI S3.19
NRR 33 dB

CONIC500

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.



SNR 36 dB



Red



x5



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. CONIC500 refill attachment system included.

· Attaches to the wall or sits.



Grey



x4



CE

EN352-2
SNR 36 dB
H 34 M 34 L 31
Ø 7-12 mm



ANSI S3.19
NRR 33 dB



DISPOSABLE RESPIRATORY

RESPIRATORY 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 x10 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 x10 CE EN149



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 x10 CE EN149



NIOSH N99

M1300VB



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

White x10 CE EN149



0% LATEX

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 x10 CE EN149



NIOSH N95

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 x10 CE EN149



NIOSH N95



DISPOSABLE RESPIRATORY

RESPIRATORY PROTECTION

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.



0%
LATEX



White



x10



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.



0%
LATEX



White



x10



EN149

NIOSH
N95

M1200VW



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.



0%
LATEX



Grey



x10



EN149

NIOSH
N95

M1100V



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.



0%
LATEX



White



x10



EN149

M1200



Box of 10 active charcoal non woven synthetic fibre disposable masks FFP2 for organic 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.



0%
LATEX



White



x10



EN149

NIOSH
N95

M1100



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.



0%
LATEX



White



x10



EN149



REUSABLE RESPIRATORY

RESPIRATORY 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.

Black-Orange 682g x6 CE EN136 EN148-1 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.

Black-Orange 616g x6 CE EN136 EN148-1 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.

Black-Orange x15 Adjustable CE EN140

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.

Black-Orange x15 Adjustable CE EN140

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.

Black-Orange x20 S/M M/L CE EN140

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.

Black-Orange x20 S/M CE EN140

M9000 A2



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

Black x10 CE EN14387 A2

M9000 A2P3



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

Black x10 CE EN14387 A2P3R

REUSABLE RESPIRATORY

RESPIRATORY PROTECTION

M9000 A2B2E2K2



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



Black



x10



CE

EN14387
A2B2E2K2



M9000A2B2E2K2P3



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



Black



x10



CE

EN14387
A2B2E2K2P3



M9000 P3



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



Black



x10



EN148-1
EN143
P3R



M6000 A2



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



Black



x30



CE

EN14387
A2



M6000 A1B1E1K1



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



Black



x30



EN14387
A1B1E1K1



M6000 PREP3



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



Black



x30



CE

EN143
P3R



M6000 P2



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



Black



x30



EN143
P2R



M6000 P3



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



Black



x30



CE

EN143
P3R



HIGH-TECH GLOVES

VENICUT F XTREM CUT



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

Grey-Black
 x60
 06/07/08/09/10/11
 EN388 4 X 4 3 F
 ANSI-ISEA 105 A6



VENICUT54BL



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

Royal Blue-Black
 x60
 08/09/10/11
 EN388 4 X 4 3 D
 ANSI-ISEA 105 A4



VENICUT52



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

Yellow-Black
 x60
 07/08/09/10
 EN388 3 X 4 2 D
 ANSI-ISEA 105 A3



VENICUT50



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

Yellow-Grey
 x60
 09/10
 EN388 4 X 4 3 D
 ANSI-ISEA 105 A4



VENICUT58



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

Grey
 x40
 07/08/09/10
 EN388 4 X 4 2 D
 ANSI-ISEA 105 A3



ECONOCUT5M



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

White-Black
 x60
 06/07/08/09/10/11
 EN388 4 X 4 X D
 ANSI-ISEA 105 A3



VENICUT55



HEATnocut® High performance polyethylene fibre. Gauge 10.

Yellow-Grey
 x120
 07/09/10
 EN388 2 X 4 X C
 ANSI-ISEA 105 A3



VENICUT5M



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

Yellow-Grey
 x120
 One size
 EN388 3 X 4 X C
 ANSI-ISEA 105 A2



HAND PROTECTION

HIGH-TECH GLOVES

VE702GR



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



VE702



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



VE702PG



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



VE702P



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



HAND PROTECTION

VE727



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



VE726



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



VE712GR



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



VE722



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



HIGH-TECH GLOVES

EOS NOCUT 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.

Yellow-Grey-Black x60 08/09/10/11
 CE EN388 4 X 4 3 D P
 ANSI-ISEA 105 A4



EOS VV900JA



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

Yellow-Grey-Black x60 08/09/10/11/12
 CE EN388 3 2 3 3 B P
 ANSI-ISEA 105 A2



NYSOS VV904



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

Yellow-Grey-Black x60 10/11
 CE EN388 4 2 4 2 X P
 EN ISO10819



HAND PROTECTION

THRYM 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.

Light Blue x60 09/10/11
 CE EN388 2 2 3 1 X
 EN511 1 2 1
 EN407 X 2 X X X X



HERCULE VV750



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

Black x60 09/10
 CE EN388 3 2 3 3 X
 EN511 X 2 X X



VE730OR



Polycotton. Rough latex coating on palm and fingertips. Gauge 10.

Yellow-Orange x120 08/09/10/11
 CE EN388 2 1 4 2 X



VE733



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

Orange-Navy Blue x120 07/08/09/10/11
 CE EN388 2 1 4 2 A
 EN407 X 2 X X X X



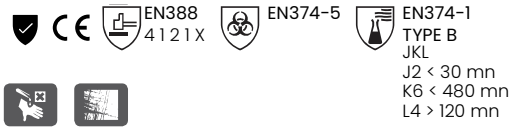
SYNTHETIC GLOVES

PETRO VE766



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

Blue x60 08/09/10

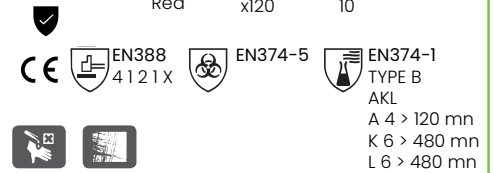


BASF PVCC400



Chemical PVC. PVC on interlock cotton lining. Length: 40 cm. Thickness: 1.20 - 1.40 mm.

Red x120 10

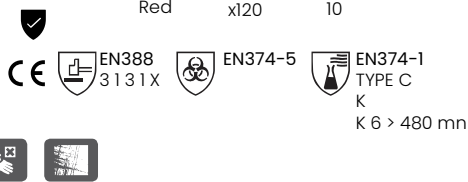


PVC7335



PVC on interlock cotton lining. Length: 35 cm. Thickness 0.90 mm.

Red x120 10



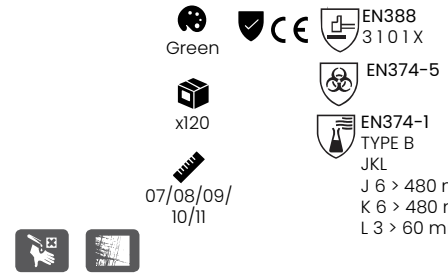
NITREX VE801



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

Green x120

07/08/09/10/11



NITREX VE802



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

Green x120

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

EN374-1 TYPE A
AJKLMNOPT
A 2 > 30 mn N 3 > 60 mn
J 6 > 480 mn O 6 > 480 mn
K 6 > 480 mn P 6 > 480 mn
L 3 > 60 mn T 6 > 480 mn
M 2 > 30 mn

HAND PROTECTION

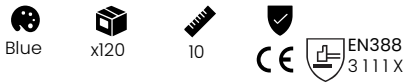
SYNTHETIC GLOVES

HAND PROTECTION

NI170



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



NI175



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



NI150



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



NI155



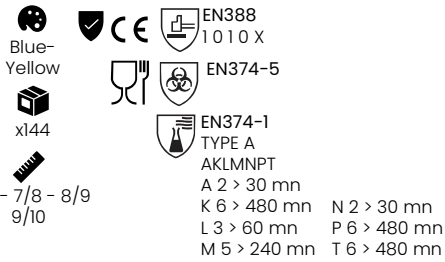
Nitrile on cotton jersey lining. Knitted wrist. Fully coated.



DUOCOLOR VE330



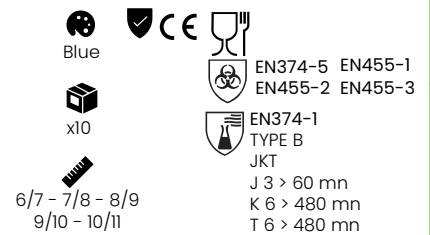
Powder-free nitrile. Suitable for food industry. AQL 1.5. Box of 100 disposable gloves.



VENITACTYL V1400B100



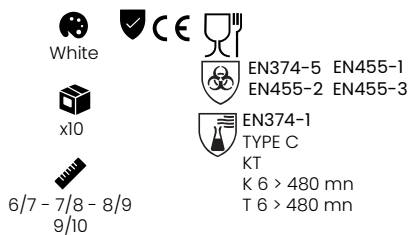
Powder-free nitrile. Suitable for food industry. AQL 1.5. Box of 100 disposable gloves.



VENITACTYL V1300B100



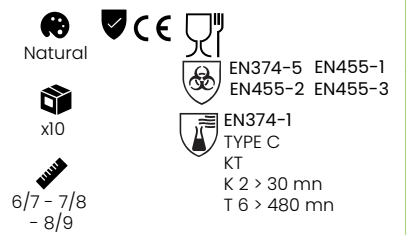
Powder-free nitrile. Suitable for food industry. AQL 1.5. Box of 100 disposable gloves.



VENITACTYL V1310



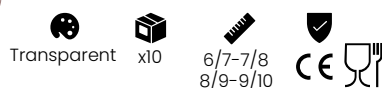
Nitrile with cotton flocklining. Length: 33 cm. Thickness: 0.40 mm.



VENITACTYL V1371



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



LEATHER GLOVES

FBN49



Cowhide full grain leather. American assembly.

Natural
 x120
 07/08/09 /10/11
 CE
 EN388 3122 X



DS202RP



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

Grey-Blue
 x120
 10
 CE
 EN388 4223 X



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.

Orange-Grey
 x36
 10
 CE
 EN388 3244 X
 EN407 413 444
 EN12477 TYPE A



TER250



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

Brown-Grey
 x60
 10
 CE
 EN388 3243 X
 EN407 413 X4 X
 EN12477 TYPE A



CA515R



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

Red
 x60
 10
 CE
 EN388 3132 X
 EN407 413 X4 X
 EN12477 TYPE A



KNITTED GLOVES

KPG10



Kevlar® Technology outside. 100% cotton lining. Gauge 7.

White
 x300
 07/09
 CE
 EN388 1010 X



XTREM HEAT TERK500



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

Yellow
 x36
 One size
 CE
 EN388 1010 X
 EN407 444 24 X



CHEMICAL PROTECTION OVERALLS

DT300 DELTACHEM



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

Yellow x20
M/L/XL/XXL

EN14605 TYPE 3B TYPE 4B
 EN14126
 EN ISO 13982-1 TYPE 5B
 EN13034 TYPE 6B
 EN1073-2 CLASS 1
 EN1149-5

DT117



Overall with elasticated hood. Non-woven microporous laminate Deltatek® 5000. Fastening with zip under adhesive flap (top and bottom opening). Elasticated waist and ankles. Knitted wrist. Antistatic. Individual air-tight pack.

White x20
M/L/XL/XXL

EN13034 TYPE 6-B
 EN14126
 EN ISO 13982-1 TYPE 5-B
 EN1073-2 CLASS 1
 EN1149-5

DT115



Microporous laminated non-woven overall with elasticated hood. Fastening with zip under flap. Elasticated round head, waist, cuffs and ankles. Individual pack.

White x50
M/L/XL/XXL

EN13034 TYPE 6
 EN ISO 13982-1 TYPE 5
 EN1149-5

DT215



Non-woven overall with elasticated hood. 100% SMS. Fastening with zip x 50 under flap. Elasticated round head, waist, cuffs and ankles. Individual pack.

White x50
M/L/XL/XXL

EN13034 TYPE 6
 EN ISO 13982-1 TYPE 5

PO106



Overall with elasticated hood. Non-woven polypropylene 35 g/m². Zip fastening. Elasticated waist, ankles and cuffs. Suitable for food industry. Individual pack.

White x50
M/L/XL/XXL

CE

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 x50
M/L/XL/XXL

CE

HEADWEAR - MASKS - OVERSHOES

PO110



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

White x10 One Size

MASQU



Hygiene masks. Non-woven polypropylene 160g/m². Elasticated straps and nose clip. Box of 50 masks.

White x20 One Size

SURCHPE



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

Blue x20 One Size

WORK/OUTDOOR/TECHNICAL WEAR

WORK WEAR

PALIGHVCO



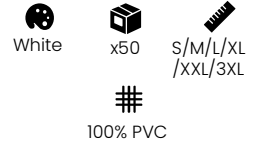
Overall. Fastening with zip (top and bottom opening) and press studs. Elasticated waist at the back. 5 pockets including 1 ruler



TABALPV



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

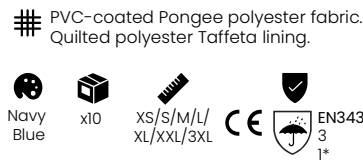


OUTDOOR WEAR

PVC7335



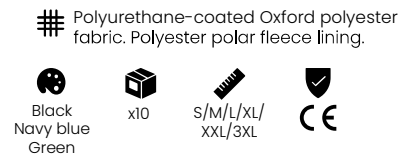
Parka. Waterproof seams. Fixed hood. Adjustable waist with drawstring. 5 pockets.



RENO



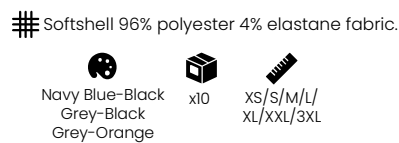
Bomber jacket with removable sleeves. Collar with polar lining for optimal comfort. Knitted cuffs and bottom of garment. 5 pockets.



LULEA2



Jacket. Fastening with zip under storm flap. Bottom of sleeves with bias finishing. Adjustable bottom of garment with elastic drawstring. 5 pockets.

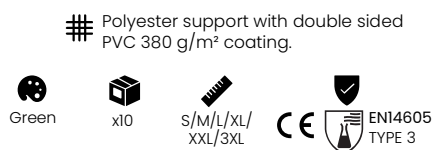


TECHNICAL WEAR

CO600



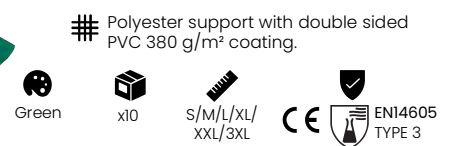
Chemical protective overall type 3, liquid-tight. Raglan sleeves. Sealed seams. Zip fastening with studded cover flap and Velcro straps. Fixed elasticated hood, elasticated at wrist and ankles.



HO600



Chemical protective hood type PB4, tight to the shoulders. Sealed seams. Visor. Indirect ventilation. Rotor® clamping system (patented). Side air vents.



TW402 S3 SRC

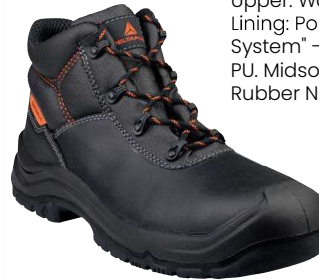


Upper: Full grain leather, S3 water resistant treatment, with premolded front and back reinforcements. Lining: Polyamide absorbing. Insole: Removable preformed - Polyester on PU. Midsole: Cemented - PU with Panoshock® shock absorber. Outsole: Rubber Nitrile. Non metallic footwear.

Black x5 39-48
972g
EN ISO 20345 S3 HRO HI CI SRC



KRYPTON EH



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

Black x5 36-48
750g
EN ISO 20345 M/I/C EH PR



KATANA EH

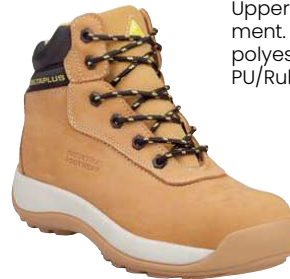


Upper: Water-repellent pull-up full grain leather. Lining: Polyester fibre. Insole: "Deltaplus Air Flow System" - Removable preformed - Polyester on PU. Midsole: Injected - Deltarubber. Outsole: Rubber Nitrile. Non-metallic footwear.

Black x5 36-48
710g
EN ISO 20345 M/I/C EH PR



SAGA S3 SRC



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

Beige x5 39-48
842g
EN ISO 20345 S3 HRO SRC



PHOENIX S3 SRC



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

Black x5 36-47
590g
EN ISO 20345 S3 SRC



PHOCEA S3 SRC



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

Black x5 36-47
570g
EN ISO 20345 S3 SRC



CADEROUSSE S3 SRC



Upper: Full grain leather, S3 water resistant treatment. Lining: Acrylic furlined. Insole: Preformed removable - Felt. Outsole: Injected - Dual-density PU with bump cap.

Black x5 39-48
852g
EN ISO 20345 S3 CI SRC



SIMBA S3 SRC



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

Black x10 36-48
600g
EN ISO 20345 S3 HRO SRC



JUMPER3 S3 SRC



Upper: Pigmented split leather, S3 water resistant treatment. x 5 Lining: Polyamide mesh. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

Black x5 36-45
598g
EN ISO 20345 S3 SRC



JET3 S3 SRC

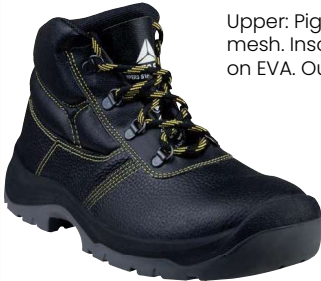


Upper: Pigmented split leather, S3 water resistant treatment. x 5 Lining: Polyamide mesh. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

Black x5 46-48
570g
EN ISO 20345 S3 SRC



JUMPER3 SIP SRC



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

Black x10 36-45
598g
EN ISO 20345 SIP SRC



JET3 SIP SRC

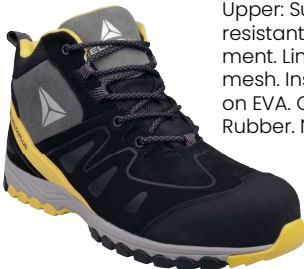


Upper: Pigmented split leather. Lining: Polyamide mesh. Insole: Removable premolded - Polyester on EVA. Outsole: Injected - Dual-density PU.

Black x10 36-45
570g
EN ISO 20345 SIP SRC



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 shoe.

Black-Yellow x10 39-47
568g
EN ISO 20345 S3 HRO SRC



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 shoe.

Black-Orange x10 39-47
524g
EN ISO 20345 S3 HRO SRC



DELTA SPORT SIP SRC



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

Black-Red
x10
39-47
482g
EN ISO 20345
SIP HRO
SRC



ASTI SIP SRC



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

Beige Grey-Blue Black
x10
36-49
544g
EN ISO 20345
SIP
SRC



MIAMI SIP SRC



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

Grey -Navy Blue Black
x10
35-48
442g
EN ISO 20345
SIP
SRC



MIAMI S2 SRC



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

White Black
x10
35-48
402g
EN ISO 20345
S2
SRC



AMAZONE S5 SRA



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

Black
x10
36-47
1.1kg
EN ISO 20345
S5
SRA



AMAZONE S5 SRA

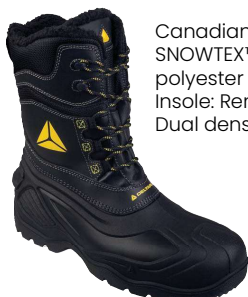


Upper: PVC. No Lining. No Insole. Outsole: Injected PVC/Nitrile.

Green
x10
36-47
1.1kg
EN ISO 20345
S5
SRA



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 preformed - Felt. Outsole: Injected - Dual density PU resistant to -30°C. Amagnetic boot.

Black
x5
38-48
865g
EN ISO 20345
SBH P A E FO CI WR
SRC





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