



enjoy safety.

THE SAFETY BOOK

www.deltaplus.eu

HEAD PROTECTION





INNOVATION IN COMFORT



2-in-1 interchangeable arms
Innovative system that quickly transforms glasses with arms into goggles



Tilting arms
Technology to adapt the glasses inclination to the shape of the face for a better hold



Double injection arms (D-fit)
Co-injected TPE providing flexibility and solidity for optimal fit all day (reduces pressure points)



Adjustable armlength
Allows you to adjust the glasses closer to the face for better fit all day



Nose bridge (D-PAD)
Allows for a better fit for more comfort and stability



Detectable
Addition of metal insert for magnetic or X-ray detection
Ideal for the food industry

CHOOSE THE RIGHT SHADE

YELLOW



Increases contrasts and gives a feeling of depth. Suitable for night driving.

SM OKE



Very good protection against the risk of natural glare with good color recognition.

MIRROR / LIGHT MIRROR



Reflect light from the surface. Particularly suitable for activities carried out in intense light.

BLUE BLOCKER



Less filtering 65% of blue light.

POLARISED



High risk of dazzling and work on reflective surfaces. Eliminates reverberation, improves color perception and provides optimal visual comfort.

GR ADI ENT



Darker gradient at the top of the lens becoming lighter towards the bottom.

CLEAR



Protects against mechanical hazards without glare.

LYVIZ™



LYVIZ treated lenses have a very strong resistance to scratches and greatly limit the formation of fogging on the internal and external face and this permanently.



The drops of water (or other liquid) bead on the glasses, do not stain



Fingerprints and other greasy marks do not mark.

enjoy safety



Blue

**HELIUM 2 DETECTABLE**

100 x

EN170
UV 2c + 1.2EN166
1 FT / FTANSI-ISEA
Z87.1
Impact
Z87+ U6
L1.3

Ultra light blue safety glasses with metallic frames, ideal for the food industry
Lens : Polycarbonate - Monobloc - Fog/Anti-scratch (classic) |
Curved 9.5 | Frame : Temples - Polycarbonate | Weight : 17 g

- ⊕ Metallic blue frame visually detectable by X-ray and magnetism Suitable for the food industry
- ⊕ Anti-slip ends for an increased comfort and very good hold on the head (or on a helmet)

Brown

**HELIUM 2 BLUE BLOCKER**

100 x

EN170
UV 2c + 1.4EN166
1 FT / FTANSI-ISEA
Z87.1
Impact
Z87+ U6
L1.5

Ultra light brown safety glasses with lenses that filter blue light
Lens : Polycarbonate - Monobloc - Fog/Anti-scratch (classic) |
Curved 9.5 | Frame : Temples - Polycarbonate | Weight : 17 g

- ⊕ Anti-slip ends for an increased comfort and very good hold on the head (or on a helmet)
- ⊕ Copper Blue Blocker lens reduces glare and increases contrast

Clear

**HELIUM 2 CLEAR**

100 x

EN170
UV 2c + 1.2EN166
1 FT / FTANSI-ISEA
Z87.1
Impact
Z87+ U6

Ultra-lightweight clear-lens safety glasses with flexible arms
Lens : Polycarbonate - Monobloc - Fog/Anti-scratch (classic) |
Curved 9.5 | Frame : Temples - Polycarbonate | Weight : 17 g

- ⊕ Spherical visor for an extra large field of vision
- ⊕ Anti-slip ends for an increased comfort and very good hold on the head (or on a helmet)

Smoke

**HELIUM 2 SMOKE**

100 x

EN172
UV 5 - 2.5EN166
1 FT / FTANSI-ISEA
Z87.1
Impact
Z87+ U6
L2.5

Ultra light smoked-lens safety glasses with flexible arms
Lens : Polycarbonate - Monobloc - Fog/Anti-scratch (classic) |
Curved 9.5 | Frame : Temples - TPE - Polycarbonate | Weight : 17 g

- ⊕ Spherical visor for an extra large field of vision
- ⊕ Anti-slip ends for an increased comfort and very good hold on the head (or on a helmet)



Clear

**MEIA CLEAR**

100 x

EN170
UV 3c = 1.2

Lightweight, one-piece, clear-lens safety glasses with non-slip tips
Lens : Polycarbonate - Monobloc | Curved 9.5 | Frame : Temples - Polycarbonate | Weight : 22 g

⊕ Anti-slip ends for an increased comfort and very good hold on the head (or on a helmet)

Smoke

**MEIA SMOKE**

100 x

EN172
UV 5 - 3.1

Lightweight, one-piece, smoked-lens safety glasses with non-slip tips
Lens : Polycarbonate - Monobloc | Curved 9.5 | Frame : Temples - Polycarbonate | Weight : 22 g

⊕ Anti-slip ends for an increased comfort and very good hold on the head (or on a helmet)

Clear

**MILO CLEAR**

100 x

EN170
UV 3c = 1.2

Clear-lens, light and thin safety glasses
Lens : Polycarbonate - Monobloc - Fog/Anti-scratch (classic) | Curved 9 | Frame : Temples - Polycarbonate | Weight : 18 g

⊕ Extra flat temples for optimal comfort and less pressure

EN166
1 FT / FT

ANSI-ISEA
Z87.1
Impact
Z87+ U16

Smoke

**MILO SMOKE**

100 x

EN172
UV 5 - 3.1

Smoked-lens, light and thin safety glasses
Lens : Polycarbonate - Monobloc - Fog/Anti-scratch (classic) | Curved 9 | Frame : Temples - Polycarbonate | Weight : 18 g

⊕ Extra flat temples for optimal comfort and less pressure

EN166
1 FT / FT

ANSI-ISEA
Z87.1
Impact
Z87+ U16 U3



EN1 70
UV 3c = 1.2

EN1 66
1 FT / FT

ANSI
Z87.1-2003
Z87+



x100

KILIMANDJARO CLEAR AB

Clear-lens, one-piece safety glasses with side shields and anti-fog coating, ideal for laboratory applications.
Lens : Polycarbonate - Monobloc - Fog/Anti-scratch (classic) | Curved 4 | Frame : Temples - Adjustable height - Nylon | Lateral protection | Weight : 32 g

Clear



⊕ Adjustable length arms for less pressure



EN1 70
UV 3c = 1.2

EN1 66
1 FT / FT

ANSI
Z87.1-2003
Z87+



x100

KILIMANDJARO CLEAR

Clear-lens one-piece safety glasses with side shields, ideal for laboratory applications.
Lens : Polycarbonate - Monobloc | Curved 4 | Frame : Temples - Adjustable height - Nylon | Lateral protection | Weight : 32 g

Clear



⊕ Adjustable length arms for less pressure



EN1 70
UV 3c = 1.2

EN1 66
1 FT / FT



x100

PITON 2 CLEAR

Clear-lens, one-piece safety glasses with side shields, perfect for short term applications.
Lens : Polycarbonate - Monobloc | Curved 6 | Frame : Temples - Polycarbonate | Lateral protection | Weight : 30 g

Clear



⊕ Extra flat temples for optimal comfort with Ear muffs
⊕ Molded nose piece for an economic solution



EN1 70
UV 3c = 1.2

EN1 66
1 FT / FT

ANSI
Z87.1-2003
Z87+ IIE



x100

PITON CLEAR

Clear-lens, one-piece safety glasses with side shields in a sporty design, perfect for short-term applications.
Lens : Polycarbonate - Monobloc | Curved | Frame : Temples - Polycarbonate | Lateral protection | Weight : 44 g

Clear



⊕ Wide frame bringing a better fit for wider facial profile
⊕ Easily fits over most medium sized prescription eyewear, safety and precise vision without compromise



Clear

**SAJAMA**

60 x

EN170
UV 3c = 1.2

Clear-lens, anti-fog and anti-scratch safety goggles
Lens : Polycarbonate - Monobloc - Fog/Anti-scratch (KN) | Curved 10 | Frame : Headband - TPE | Eyebrow protection | Weight : 92 g

EN166
1 BT / 34 BTANSI-ISEA
Z87.1
Impact
Z87+ U6 D3
D4

- ⊕ Ample indirect venting on the top and bottom of the lens to reduce moisture infiltration and fogging
- ⊕ Fork-type headband provides low and consistent pressure on the wearer's head without sacrificing comfort.

Clear

**GALERAS CLEAR**

60 x

CSA
Z94.3-20EN166
1 BT / 34 BTANSI
Z87.1-2003
Z87+ U6 D3

Clear-lens goggles for use with a respirator mask
Lens : Polycarbonate - Monobloc - Fog/Anti-scratch (classic) | Curved 10 | Frame : Headband - Nylon - PVC | Weight : 104 g

- ⊕ Contemporary wrap-around bifocal design offers a close fit and comfortable protection.

Clear

**RUIZ 1**

60 x

ANSI-ISEA
Z87.1
Impact
Z87+ D3EN166
1 B / 3 BCSA
Z94.3-20

Clear-lens safety goggles with indirect ventilation for short term use
Lens : Polycarbonate - Monobloc | Straight | Frame : Headband - PVC | Eyebrow protection - Vented | Weight : 86 g

- ⊕ Extra soft nose bridge for an optimised comfort and perfect fit for all body types

Clear

**FILM GOGGLE**

10 x



Box of 10 sets of protective films for goggle lenses. Each set consists of 3 superimposed layers to be used one after the other.
Weight : 56 g



WELDING



BARRIER2 EN166 /
EN175/ EN379



SCREEN EN166 / EN175
/ EN379



CASOUD2HE EN166 /
EN169/ EN175



CASOUD3 EN166 /
EN169/ EN175



TOBA3 T5 EN166 /
EN169 / EN175



LIPARI2 T5 EN166 /
EN169



PACAYA T5 EN166 /
EN169



WELDING	MMMA	MIG	MAG	TIG	TORCH	PLASMA	LASER
Process		Electric arc + Electrode 		Electric arc+Electrode Tungsten 	Torch flame 	Electric arc + Electrode 	Laser ray 
Gas supply	No	Inert protective gas (Argon or Helium)	Active protective gas (Ar go n/ COor Argon/ Oxygen)	Neutral gas (Argon)	Fuel gas (acetylene, pro- pane, butane or methane) + Combustion gas (oxygen + hydrogen or natural gas)	Argon (principal) + hydrogen or helium (auxiliary)	No
		3 500°C to 7 000°C		3 500°C	3 150°C	15 000°C to 25 000°C	
Metal supply	Yes (melting electrode)	Yes (metal rod)		Yes (filler metal rod)	Yes	No	No
Example of jobs using these process	Craftsmen, locksmiths, me- talworkers, coachbuilders	Steel structure, boilermaking, metalwork / ironwork, railway and naval construction		Boilermaking, metalwork / ironwork	Plumbers, heating engineers, cold storage, locksmiths	Aeronautics, light and pharmaceutical industry	Light and pharmaceutical Industry
Materials	Steel, stainless steel, cast iron, aluminum	Pure steel or specially alloyed*	Stainless steel and copper alloy*	All type of metals (except light aluminum alloy*)	Copper, tin, brass, alumi- num, zinc	Steels, stainless steel, aluminum and alloy*	Metals and plastics
Thickness	2 mm to 18 mm	0,5 mm to 18 mm		0,5 mm to 6 mm	Less than 2 mm	Micro plasma : 0,01 to 1 mm Plasma : 1 to 3 mm (in blocking spray plasma : 3 mm to 8 mm)	2 mm to 8 mm
Features	Economical and good quality welding	High speed, regular and good quality welding bead		"Clean" welding, very high quality, slow process	Easy to settle, stand alone device. Easy to learn but average aspect.	Quality welding (fine and precise). Possibility of automatic process but rather slow. + Possibility to cut pieces	"Clean" and very high qual- ity but expensive welding process + Cut of pieces in large series

* An alloy is the combination of a metallic element with one or several other chemical elements by melting, with the aim of modifying the mechanical properties of the basic metal.

Examples of known alloys:

- Cast iron: iron + carbon (between 2,1 and 6,7 % in carbon mass)
- Steel: iron + carbon (less than 2,1 % in carbon mass)
- Brass: copper + zinc / Bronze: copper + tin

enjoy safety



EN1 69
UV 11

EN1 66
1 F / S

EN1 75
F



x 10

CASOUD2HE

Welding mask for applications that require shade 11 protection, for use on a safety helmet.
Lens : Polycarbonate - Monobloc | Straight | Frame : Polypropylene | Weight : 304 g

Black



EN1 69
UV 11

EN1 66
1 F / F

EN1 75
F



x 6

CASOUD 3

Welding mask with headband, for applications that requires shade 11 protection.
Lens : Polycarbonate - Monobloc | Straight | Weight : 415 g

Black



EN1 66
1 F / F

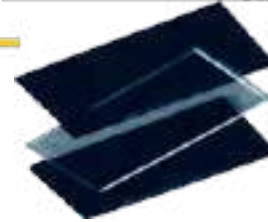


x 20

FILTER-IN

Pack of 5 clear polycarbonate screens, 108 x 51 mm. Fits CASOUD3 welding helmet and CASOUD2HE welding mask.
Thickness: 1.8 mm
Lens : Polycarbonate | Weight : 140 g

Clear



EN1 69
UV 11

EN1 66
1

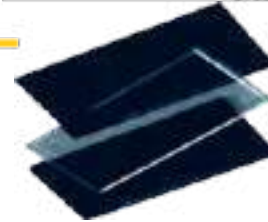


x 100

FILTER 11

Pack of 5 mineral glass screens, shade 11, 108x51 mm. Fits CASOUD3 welding helmet and CASOUD2HE welding mask.
Thickness: 3 mm
Lens : Mineral | Weight : 240 g

Green



EN1 69
UV 5

EN1 66
1 FT / FT

ANSI Z87.1
- Impact
Z87+



x 100

LIPARI2 T5

Extra flexible, shade 5 safety glasses with side protection for light welding work.
Lens : Polycarbonate - Monobloc - Fog/Anti-scratch (classic) | Curved 7 | Frame : Temples - Adjustable width and height - Nylon | Lateral protection | Weight : 34 g

Shade 5



EN1 69
UV 5

EN1 66
1 F / FT

EN1 75
F



x 60

TOBA 3 T5

Welding goggles with clear lens/shade 5 retractable lenses, perfect for occasional welding.
Lens : Polycarbonate - Two lens | Straight | Frame : Headband - Nylon | Eyebrow protection | Weight : 157 g

Red





EN1 70
UV 3c = 1.7



ANSI Z87.1
- Impact
Z87+ US
1.1.7

EN1 66
1 F 8



GS-ET-2.9
8-3-1



ASTM F
2178-12
14 cal/cm²
1+2



x 25

VISOR FLASH 2

Arc protection visor, 14cal/cm² ASTM, curved chin protection to minimise discomfort to the user's movements.
Lens : Polycarbonate - Fog/Anti-scratch (classic) | Weight : 230 g

⊕ Curved chin protector, no discomfort in the user's movements



Green



EN1 70
UV 3c = 1.7

EN1 66
1 A2 80



ANSI-ISEA
Z87.1
Impact
Z87+ US 03



x 20

VISOR TORIC CLEAR

Injected clear visor, toric shape for enhanced field of vision and minimal discomfort when worn.
Lens : Polycarbonate | Weight : 162 g

⊕ Curved chin protector, no discomfort in the user's movements



Clear



EN1 66
1 BT / 3 BT



x 20

BALBI 2

Visor holder, equipped with a headband adjustable with by a Rotor system and polycarbonate visor.
This kit contains: 1x VISORH, 1x VISORPC

⊕ Lightweight and robust, resists bending and twisting



Yellow



Clear

**VISORPC**

20 x



Flat, transparent polycarbonate visor adaptable to all our visor holders

Lens : Polycarbonate | Weight : 100 g



ANSI-ISEA
Z87.1
Impact
Z87+03

EN166
1 BT

Grey

**VISOR-H**

25 x



Visor holder with adjustable headband and Rotor clamping system

Weight : 180 g



EN1 73 1
FBI/AT

EN166
FBIAT / 380

⊕ Lightweight and robust, resists bending and twisting

Black

**VISOR HOLDER**

20 x



Visor holder suitable for Zircon, Quartz and Diamond helmets

Weight : 86 g



EN1 73 1
FBI/AT
FBI/AT

EN166
FBI / 380 FBIAT

ANSI-ISEA
Z87.1
Impact
Z87+03

Black

**VISOR-U**

100 x



Visor holders adaptable to all types of construction helmets

Frame : PVC | Weight : 85 g



ANSI Z87.1
- Impact
Z87+

EN166
FBI / 380



HELMET

All our helmets have standard fitting for all accessories.

	ONYX2	GRANITE WIND	GRANITE PEAK	DIAMOND VI	DIAMOND V	SUPER QUARTZ	QUARTZ UP IV	QUARTZ UP III	QUARTZ I	ZIRCON I
COLOURS										
ADJUSTMENT										
VENTILATION										
Electrical insulation										
MM										
LD										
TEMPERATURE	+50°C -20°C	+50°C -20°C	+50°C -20°C	+50°C -30°C	+50°C -30°C	+150°C -30°C	+50°C -30°C	+50°C -30°C	+50°C -10°C	+50°C -10°C
Electrical insulation										

CUSTOMISE YOUR SAFETY HELMETS!

- The logo sent must be in vectorised format (.eps, .ai, or .pdf) and must not have different colour background of the chosen helmet.
- For logos in colours, please indicate the pantone reference for each colour.
- Warning: the colours of the logos can be slightly changed according to the colour of helmets. To have the same colour as your logo, we recommend that you choose white helmets.
- It is impossible to do gradient colours in pad printing.
- Minimum of order: 40 pieces per colour for all orders in Europe.
- Maximum number of colours: 4
- The space to put the logo may not exceed dimensions shown on the table below:

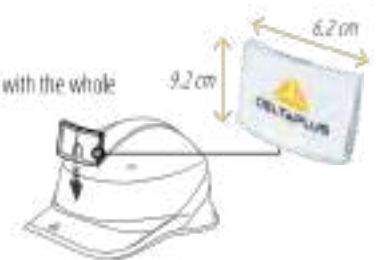


BUMP CAP

	AIR COLTAN			
COLOURS				
VISOR LENGTH (CM)	3/5/7	5/7	3/7	7

BADGEU

Removable badge holder compatible with the whole DELTA PLUS range.



	ZIRCON	QUARTZ - SUPER QUARTZ	GRANITE	DIAMOND	ONYX
Front	 70 x 40 mm	 70 x 40 mm	 70 x 40 mm	 70 x 40 mm	 60 x 35 mm
Back	 60 x 20 mm	 60 x 35 mm		 60 x 20 mm	
Sides	 40 x 20 mm	 60 x 20 mm	Printing zone Maximum logo size 70 x 40 mm		

enjoy safety



EN 397
MM
LD
-30°C +50°C

ANSI/SEA
Z89.1
Type 1
CLASS C



x 20

DIAMOND VI WIND

Safety helmet featuring a sporty design for upright and inverted wear for maximum versatility
Shell material : ABS - Vented | Head size : 53-64 cm | Wheel ratchet - Rotor adjustment | Textile harness : PA (Polyamide) - 8 points | Neckband material : Foam | Weight : 374 g | Face shield - Accessory added to order

Carbon black



- ⊕ Vented helmet for breathability that allows comfortable extended wearing
- ⊕ Reverse wearing for a maximum field of vision without visor



Black



Green



Red



Orange



Yellow



Blue



White



x 10

HARNESS VI

Diamond VI helmet replacement harness, textile headband, terry cloth, and D Rotor adjustment system
Rotor adjustment | Weight : 176 g

Black



- ⊕ Replaceable suspension for a better hygiene



enjoy safety



Yellow

**DIAMOND V**

20 x



EN 397
NM
LD
-30°C +50°C
440NAC



Safety helmet featuring a sporty design for upright and inverted wear for maximum versatility

Shell material : ABS - Non vented | Head size : 53-63 cm | Wheel ratchet - Rotor adjustment | Textile harness : PA (Polyamide) - 8 points | Neckband material : Textiles - EVA foam | Weight : 404 g | Face shield - Accessory added to order

⊕ Reverse wearing for a maximum field of vision without visor



White



Blue



Grey-Yellow



Black



Orange



Red



Green

Black

**HARNESS V**

10 x



Diamond V helmet replacement harness, terry cloth headband, and D Rotor adjustment system
Rotor adjustment | Weight : 78 g

⊕ Replaceable suspension for a better hygiene



**SUPER QUARTZ**

40 x



EN 397
MM
LD
-30°C
+150°C
440VAC



EN 50365
Class II

Electrically insulated safety helmet for extreme temperatures (+150°C)

Shell material : ABS - Polycarbonate - Non vented | Head size : 53-63 cm | Slip ratchet : | Textile harness : PA (Polyamide) - 8 points | Jugular material : 4 points | Neckband material : Polyester | Weight : 410 g

⊕ Adjustable headband , low or top, for a better position and increasing fit and comfort

Green

**ZIRCON 1**

40 x



EN 397
-10°C +50°C
440VAC



EN 50365
Class II

Electrically insulated safety helmet with adjustable strap

Shell material : HDPE - Polypropylene - Non vented | Head size : 53-63 cm | Slip ratchet : | Textile harness : Polypropylene - 8 points | Neckband material : Polyester | Weight : 330 g | Face shield - Accessory added to order

⊕ Adjustable headband , low or top, for a safer fit and holding cap in place when moving head



White



Blue



Grey



Yellow



Orange



Red



**JUGGAMMA**

3-point chinstrap for Granite helmets, to keep the helmet in the right position
Weight : 21 g

Black

**DYNAMIC JUGALPHA**

4-point chinstrap for Diamond, Zircon and Quartz helmets to improve the fit of the helmet
Weight : 21 g

Black

**DYNAMIC JUGBETA**

4-point chinstrap for Diamond and Onyx helmets to improve the fit of the helmet
Weight : 21 g

Black

**JUGALPHA**

2-point chinstrap for a better fit on the head
Weight : 21 g

Black

**FUEGO**

Clear-lens safety glasses for use on a hard hat
Lens : Polycarbonate - Monobloc - Fog/Anti-scratch (classic) | Curved | Frame : Temples - Adjustable width - Nylon | Weight : 34 g

Clear



EN170
09.2012

EN166
1.11.2017



Grey-yellow

AIR COLTAN

20 x



EN 812



Ventilated protective cap for maximum comfort, available in 3 visor lengths
Cap material : Textile | Head size : 55-62 | Coque-matériau : Polyéthylène | Coque lining : EVA | Adjustment : Clamping tab | Weight : 176 g



Fluorescent yellow-Grey



Black-Red



Navy blue-Orange



COLTAUGRM1 - 3 cm



COLTAURDRE1 - 3 cm



COLTAADNOSH - 5 cm



COLTANBMSH - 5 cm





EAR DEFENDERS AND EARPLUGS

SPA3



23 dB

H 24 M20L13
155 g
Light



INTERLAGOS NB2



27 dB

H 33 M26L15
247 g

Adjustment
behind the
head

IN TE RL AG OS 2



29 dB

H 30 M28L20
286 g

HV colour
reinforced
headband

MAGNY HELMET2



30 dB

H 32 M28L22
286 g

INTERLAGOS FO



30 dB

H 33 M29L19
282 g

Reinforced
headband
Foldable

MAGNY COURS2



33 dB

H 34 M32L25
338 g

CONICFIR

x50



34 dB

H33M32L31
Ø 8-12 mm
Reusable

CONICFIT

x10
x100



32 dB

H32M29L28
Ø 8-12 mm
Reusable

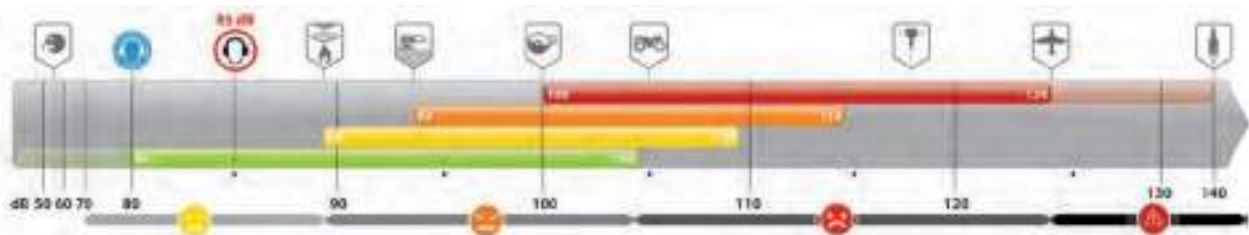
CONIC2

x10
x200
x500



37 dB

H37M35L30
Ø 7-12 mm
Dis pos able



enjoy safety



EN 352-1
SNR 29 dB
H 30
M 28
L 20
S/M/L



ANSI 53.19
NRR 28 dB



x 20

INTERLAGOS2

Ear defenders with double plastic headband for comfort and adjustability.
Cup : ABS | Cushions : Synthetic foam | Support type : Over-the-head - POM (Acécal) | Weight : 286 g

⊕ Ear defenders holder tool included on the belt , hearing protection always at your fingertips



Grey
S → L



Fluorescent yellow
S → L



EN 352-1
SNR 30 dB
H 33
M 29
L 19
S/M/L



ANSI 53.19
NRR 25 dB



x 20

INTERLAGOS FOLDABLE

Ear defenders with double plastic headband for comfort and adjustability, can be folded to save space.
Cup : ABS | Cushions : PU foam | Support type : Over-the-head - ABS | Weight : 282 g

⊕ Foldable headband for less space and easier storage



Grey
S → L



x 5

INTERHYKIT

Hygiene kits for the Interlagos range
Cushions : PVC

⊕ Replaceable cushions available , a perfect solution of hygiene kit.
⊕ Washable reusable economic solution for weeks of use



Grey



EN 352-1
SNR 27 dB
H 33
M 26
L 15
S/M/L



x 20

INTERLAGOS NB 2

Earmuffs with neckband and textile strap, combining adjustability with compactness.
Cup : ABS | Cushions : PVC - Synthetic foam | Support type : Behind-the-head - Stainless steel | Weight : 247 g

⊕ Replaceable cushions available , a perfect solution of hygiene kit



Grey
S → L





Grey
ø 8-12mm



CONICFIR050

20 x



Reusable earplugs with easy grip, box of 50
Earplug material : TPR (Thermoplastic) | Cord - Nylon



EN 352-2
SNR 34 dB
H 33
M 32
L 31
ø 8-12 mm

ANSI S3.19
NRR 26 dB

⊞ Countoured 3 flange polymer design puts more material in contact with ear canal delivering a all day comfort

Orange
ø 8-12mm



CONICFIT100

10 x



Reusable earplugs with easy grip
Earplug material : Silicon | Cord - PVC



EN 352-2
SNR 32 dB
H 32
M 29
L 28
ø 8-12 mm

ANSI S3.19
NRR 26 dB

⊞ Countoured 3 flange polymer design puts more material in contact with ear canal delivering a all day comfort

Red



CONIC2 500

5 x



Refill of 500 pairs of single-use polyurethane earplugs -
Economical and easy to use, for use with Conic Display
Earplug material : PU foam | Unsupported



EN 352-2
SNR 37 dB
H 37
M 35
L 30
ø 7-12 mm

ANSI S3.19
NRR 33 dB

⊞ Smooth surface and low pressure foam provides optimal comfort

Grey



CONIC DISPLAY

4 x



Earplug dispenser for ease of use
Earplug material : PU foam | Unsupported



EN 352-2
SNR 36 dB
H 34
M 34
L 31

ANSI S3.19
NRR 33 dB

⊞ Smooth surface and low pressure foam provides optimal comfort



REUSABLE RESPIRATORY PROTECTION

			Gas Vapours A B E K Hg	EN14387	Particles Aerosols P	EN143/A1
EN136	 M9200 ROTOR GALAXY • Rotor® registered mark • Adjustable size • Wide vision (210°)	 M9300 STRAP GALAXY • Adjustable size • Wide vision (210°) • To be used with helmet	On request: M9001E AX M9001E AXP3 M9001E ABE2 M9001E ABE2P3 M9001E ABEKHgP3 M9001E K2 M9001E K2P3 M9001E A2B2 M9001E A2B2P3 M9001E B2P3 M9001E E2 M9001E E2P3 M9001E A2 M9001E A2P3 M9001E A2 B2E 2K 2 M9001E A2B2E2K2P3			
EN140	 M6400 - JUPITER • Comfort half mask PP/TPF • Elastic straps and harness • 2 filter cartridges		M6000E A2 M6000E A1 B1E 1K 1 M6000 A1 M6000 A2 M6000 A1 B1E 1K 1	M6000E PREP2 M6000 P2 M6000E PREP3 M6000 P3 M6000 PREP3 M6000 P2CLIP		
	 M6300 - JUPITER • Comfort half mask PP/TPF • Elastic straps and harness • 1 filter cartridge • Available out of Europe		M6000 A1 M6000 A2 M6000 A1 B1E 1K 1	M6000 P2 M6000 PREP3 M6000 P3 M6000 P2CLIP		

Advice: Change the filter after each use, or quicker if the atmosphere is polluted, humid and the air flow (or breathing) is high.



<http://respiratory.deltaplus.eu>

Respiratory mask selection software

The steps of selecting respiratory protection: 1) Select the type of hazard; 2) Select the type of mask; 3) Select the type of filter.

Step	Selection	Result	Selection	Result	Selection	Result
1	Gas Vapours	AX	2	Half mask	3	PP/TPF
4	Gas Vapours	AXP3	5	Half mask	6	PP/TPF
7	Gas Vapours	ABE2	8	Half mask	9	PP/TPF
10	Gas Vapours	ABE2P3	11	Half mask	12	PP/TPF
13	Gas Vapours	ABEKHgP3	14	Half mask	15	PP/TPF
16	Gas Vapours	K2	17	Half mask	18	PP/TPF
19	Gas Vapours	K2P3	20	Half mask	21	PP/TPF
22	Gas Vapours	A2B2	23	Half mask	24	PP/TPF
25	Gas Vapours	A2B2P3	26	Half mask	27	PP/TPF
28	Gas Vapours	B2P3	29	Half mask	30	PP/TPF
31	Gas Vapours	E2	32	Half mask	33	PP/TPF
34	Gas Vapours	E2P3	35	Half mask	36	PP/TPF

enjoy safety



Black

**M9000 A2**

10 x



Box of 4 A2 filter cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full-face masks. Re-sealable caps allow the cartridge to be re-used after use for a longer life. Universal DIN40 mounting system.
Active coal

EN 14387
A2

EN 148-1

Black

**M9000 P3**

10 x



Box of 4 P3 filter cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full-face masks. Re-sealable caps allow the cartridge to be re-used after use for a longer life. Universal DIN40 mounting system.

CE
EN 148-1EN 143
P3

Black

**M9000 A2P3**

10 x



Box of 4 A2P3 filter cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full-face masks. Re-sealable caps allow the cartridge to be re-used after use for a longer life. Universal DIN40 mounting system.
Active coal

EN 143
P3
EN 148-1EN 14387
A2

Black

**M9000 A2B2E2K2**

10 x



Box of 4 A2B2E2K2 filter cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full-face masks. Re-sealable caps allow the cartridge to be re-used after use for a longer life. Universal DIN40 mounting system.
Active coal

EN 14387
A2B2E2K2

EN 148-1

Black

**M9000A2B2E2K2P3**

10 x



Box of 4 A2B2E2K2P3 filter cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full-face masks. Re-sealable caps allow the cartridge to be re-used after use for a longer life. Universal DIN40 mounting system.
Active coal

EN 143
P3
EN 148-1EN 14387
A2B2E2K2



EN 140



x 15

M6400E JUPITER

Reusable, overmoulded half-mask with 2 cartridges, combining flexibility and a good fit in chemical and particulate environments.
Material: TPE | Fastening: Bridles

⊕ M6000 Bayonet anchor is compatible with the M6000 cartridge range (gas and particles), 2 masks one set of cartridges

Black-Grey
M → L


EN 140



x 15

M6200 JUPITER

Reusable gouble cartridge half-mask with ultra soft TPR interface for maximum comfort in chemical and particulate environments.
Material: TPE | Fastening: Bridles

Black-Grey



EN 140



x 20

M6300 JUPITER

Reusable, overmoulded half-mask with 1 cartridge, combining flexibility and a good fit in chemical and particulate environments.
Material: Polypropylene

⊕ M6000 Bayonet anchor is compatible with the M6000 cartridge range (gas and particles), 2 masks one set of cartridges

Black-Grey
S → M

EN 14387
A1


x 30

M6000 A1

Pack of 2 A1 filter inserts for M6100 JUPITER, M6200 JUPITER and M6400 JUPITER half masks.
Active coal

Grey





Grey

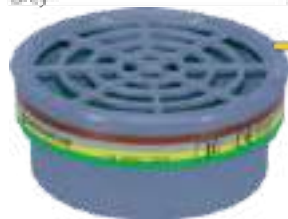
**M6000E A2**

30 x

EN 14387
A2

Pack of 2 A2 filter inserts for M6200 JUPITER and M6400 JUPITER half-masks.
Active coal

Grey

**M6000E ABEK1**

30 x

EN 14387
A1 B1 E1 K1

Pack of 2 A1 B1 E1 K1 multi-use combination filter inserts for M6200 JUPITER and M6400 JUPITER half masks.
Active coal

Grey

**M6000E PREP3**

30 x

EN 140
P3

Kit of 2 P3 pre-filters and 2 adapters for JUPITER M6000 series half-mask. To be used with M6000E filters.
Nonwoven

Grey

**M6000 P2 CLIP**

30 x

EN 140
P2 NR

Kit of 2 P2 filters for M6100 JUPITER, M6200 JUPITER and M6400 JUPITER half masks + 20 spare P2 filters.
Nonwoven

Grey

**M6000 P2**

30 x

EN 140
P2

Pack of 2 P2 filter inserts for M6100 JUPITER, M6200 JUPITER and M6400 JUPITER half masks.
Nonwoven

Grey

**M6000 P3**

30 x

EN 140
P3

Pack of 2 P3 filter inserts for M6100 JUPITER, M6200 JUPITER and M6400 JUPITER half masks.
Nonwoven



EN 149
FFP3-NR



M1300V

P3 disposable mask with valve and wide adjustable straps for a better fit

Material: Synthetical nonwoven - Molded | Face joint material: Foam | Nose clip: Steel | Fastening: Bridles

⊕ Ultra-soft full facial seal for an increased comfort and optimal sealing

White



EN 149
FFP2-NR



M1200V

P2 disposable mask with valve

Material: Synthetical nonwoven - Molded | Nose clip: Steel | Fastening: Bridles

⊕ Adjustable nose piece for a perfect fit and comfort

White



EN 149
FFP1-NR



M1100V

P1 disposable mask with valve

Material: Synthetical nonwoven - Molded | Nose clip: Steel | Fastening: Bridles

⊕ Adjustable nose piece for a perfect fit and comfort

White



EN 149
FFP2-NR



M1202BHC

P2 disposable mask without valve, vertically foldable, equipped with inner comfort foam and elastic behind the ears

Material: Synthetical nonwoven - Foldable | Nose clip: Steel | Fastening: Bridles

⊕ Mask in individual bag, hygienic and easy to transport

White



Black

FOOT PROTECTION





EN ISO
20345
S3 HRD
WRU FO A E
SRC



x 10

BROOKLYN S3 SRC

Sporty design, low cut shoe, combining ergonomics and comfort
Upper : Leather - Split Leather - Velvet | Lining : Textile - Polyester
- Breathable | Insole : EVA | Outsole : Welded - EVA - Nitrile |
Reinforcements : Rubber | Anti-perforation insert : Metal free |
Safety toe-cap : Composite | Lacing system : Laces | Weight :
524 g per shoe

Black-Orange
39 → 47



⊕ Grip on the ground



EN ISO
20345
S1P HRD FO
A E SRC



x 10

DELTA SPORT S1P SRC

Sporty design, low cut shoe with technical construction, the best
compromise between breathability and durability
Upper : Textile - Polymere - PU deeped | Lining : Textile -
Polyester - Absorbing | Insole : EVA | Outsole : Welded - EVA -
Nitrile | Reinforcements : PU | Anti-perforation insert : Metal free |
Safety toe-cap : Composite | Lacing system : Laces | Weight :
482 g per shoe

Black-Red
39 → 47



⊕ Metal-free: get through every security gate without a hitch
thanks to the absence of metal.



EN ISO
20345
S3S HRD
WPA FO A E
SR



x 5

SAGA2 S3S SR

High cut shoe with a trendy look, for work or for the city
Upper : Leather - Nubuck | Lining : Polyester | Insole : EVA -
Polyester | Outsole : Welded - Nitrile rubber - EVA |
Anti-perforation insert : Metal free | Safety toe-cap : Composite |
Lacing system : Laces | Weight : 630 g per shoe

Beige
39 → 48



⊕ Stabilisation of the foot when walking



enjoy safety



EN ISO
20345
S1P FQ AE
SRC



x 10

RIMINI4 S1P SRC

Low-cut shoe, combining durability and flexibility, as well as optimal grip on all surfaces.

Upper : Leather - Split Leather - Velvet | Lining : Polyamid - Absorbing | Insole : EVA - Polyester | Outsole : Injected - PU - 2d | Anti-perforation insert : Stainless steel | Safety toe-cap : Stainless steel | Lacing system : Laces | Weight : 594 g per shoe

⊕ Ladder side grip; sole design for good grip on ladders

Beige-Yellow
36 → 47



Navy blue-Orange
36 → 47



EN ISO
20345
S1P FQ AE
SRC



x 10

FENNEC4 S1P SRC

Low-cut shoe, combining durability and breathability, as well as optimal grip on all surfaces.

Upper : Leather - Split Leather - Velvet | Lining : Polyamid - Absorbing | Insole : EVA - Polyester | Outsole : Injected - PU - 2d | Anti-perforation insert : Stainless steel | Safety toe-cap : Stainless steel | Lacing system : Laces | Weight : 628 g per shoe

⊕ Ladder side grip; sole design for good grip on ladders

Grey
36 → 47



EN ISO
20345
S1 FQ AE
SRC



x 10

FENNEC4 S1 SRC

Low-cut shoe, combining durability and breathability, as well as optimal grip on all surfaces.

Upper : Leather - Split Leather - Velvet | Lining : Polyamid - Absorbing | Insole : EVA - Polyester | Outsole : Injected - PU - 2d | Anti-perforation insert : None | Safety toe-cap : Stainless steel | Lacing system : Laces | Weight : 477 g per shoe

⊕ Ladder side grip; sole design for good grip on ladders

Grey
36 → 47



EN ISO
20345
S1 FQ AE



x 10

BRISBANE2 S1 SRC

Lightweight, breathable sandal for all day comfort.

Upper : Leather - Split Leather - Velvet | Lining : Mesh - Polyamid - Absorbing | Insole : EVA - Polyester | Outsole : Injected - PU | Anti-perforation insert : None | Safety toe-cap : Stainless steel | Lacing system : Velcro | Weight : 486 g per shoe

⊕ Stabilisation of the foot when walking

Grey
36 → 48

