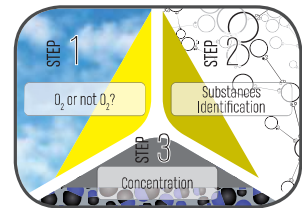


HELP WITH CHOICE



<http://respiratory.deltaplus.eu>



STEP 1

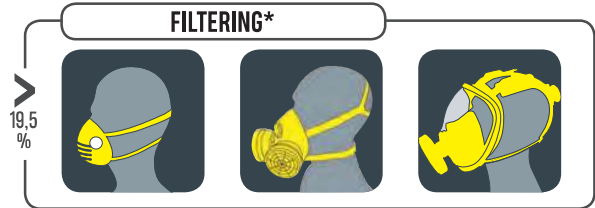
O₂ OR NOT O₂?

AIR IS MAINLY COMPOSED OF:

78 % Nitrogen

21 % Oxygen

1 % Other gas



FILTERING*

> 19,5 %

- *Except for :
- strong hazardous substance
 - [C] > 2000 x OEL
 - no odor



< 19,5 %

INSULATING*

STEP 2

IDENTIFY THE TYPE OF RISK

PARTICLES
AEROSOLS



P



GAS
VAPOURS



A B E K Hg

AEROSOLS



Mist



Fume



Dust

VAPOURS



Vapours



Gases

OEL

OCCUPATIONAL EXPOSURE LIMIT

TWA

TIME WEIGHTED AVERAGE

Average exposure limit over an 8 hour time period

STEL

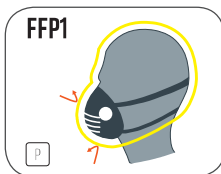
SHORT TERM EXPOSURE LIMIT

Should not be longer than 15 minutes
Should not occur more than 4 times per day with at least 60 minutes between exposures

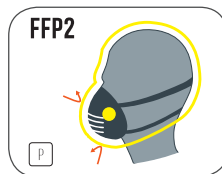
STEP 3

CONCENTRATION

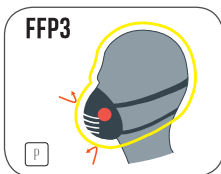
in ppm or mg/m³



PROTECTION FACTOR x 4



PROTECTION FACTOR x 12



PROTECTION FACTOR x 50



PROTECTION FACTOR x 50



PROTECTION FACTOR x 2000

<2000 x OEL
= FILTERING SYSTEM

$$NPF > \frac{[C]}{OEL}$$

(Concentration)

>2000 x OEL
= INSULATING SYSTEM

NPF: Nominal Protection Factor means the level of protection tested in laboratory. The Level of APF, Assigned Protection Factor, might be different according local regulations



DISPOSABLE RESPIRATORY PROTECTION



FFP1

8h

Nominal protection factor* x 4

Cement dust, flour, calcium carbonate, (chalk), graphite, cotton, concrete...**



FFP2

8h

Nominal protection factor* x 12

Untreated softwood, grinding, cutting, welding, milling, coal, glass fibre, mineral fibre, graphite, powdered pesticide...**



FFP3

8h

Nominal protection factor* x 50

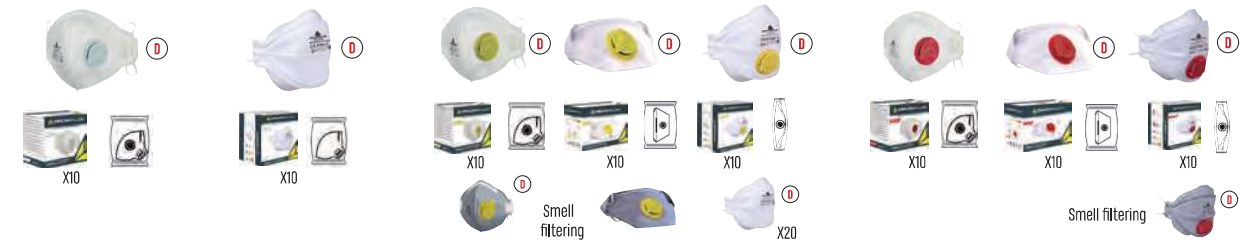
Asbestos (without manipulation), powdered pesticide, biological agents, pharmaceutical powder, treated wood, hard wood (exotic), chromium, lime, lead...**



SPIDER MASK M120DSM	SPIDER MASK M120OSMW	CONFORT PLUS M120VPLUS / M2FP2VPLW	SPIDER MASK M130OSM	CONFORT PLUS M130OV / M2FP3V
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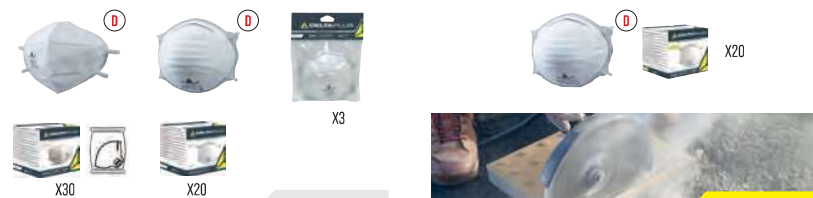
POCKET M1100VB	AER M1104	POCKET M1200VB / M1200VBW	PAPIA M1200VP / M1200VPW	AER M1204V / M1204	POCKET M1300VB	PAPIA M1300VP	AER M1304V / M1304VW
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CONFORT M1100V	CONFORT M1200V / M2FP2V	CONFORT M1200VW / M2FP2VW	CONFORT M1300V2
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POCKET M1195B (D)	CONFORT M3FP1	CONFORT M3FP1	CONFORT M1200
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FFP1



FFP2



FFP3

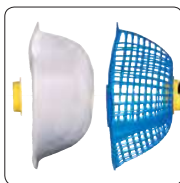
Optional test of EN149: 2001 standard for clogging of dolomite dust.
 *The Assigned Protection Factor, might be different according local regulations.
 ** This list is indicative but not contractual and can not engage the responsibility of DELTA PLUS.

DISPOSABLE RESPIRATORY

SPIDER MASK



SPIDERMASK P3 X5



High performance exhalation valve
 ➤ Better evacuation of moisture and heat for extended comfort of use



Clip closure at the back with textile elastic
 ➤ Easy to set-up and remove

SPIDERMASK P2 X5



SPIDERMASK P2W X5



Activated charcoal
 ➤ Protection from nuisance odours



Very soft and comfortable TPE shell
 ➤ Even after crushing the mask systematically returns to its original shape for a perfect fit on the face

Screw system to change the filtering facepiece
 ➤ Economical and ecological solution with the replacement of filter media only

SPIDER REFILL FFP3



SPIDER REFILL FFP2



SPIDER REFILL FFP2W





An economical and ecological solution while ensuring maximum user comfort.

SPIDERMASK P3 X5	Blue	Box of 5 reusable FFP3 dust mask. 5 Reusable moulded mask shells in TPE. 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.	CE EN149	x 10
SPIDERMASK P2 X5		Box of 5 reusable FFP2 dust mask. 5 Reusable moulded mask shells in TPE. Replaceable non woven synthetic fibre disposable filter (SPIDERREFILL FFP2). High performance valve which unscrews to allow the user to change the mask filter. Adjustable straps. Back fixing with clip.		
SPIDERMASK P2W X5	Grey	Box of 5 reusable FFP2W dust mask. 5 Reusable moulded mask shells in TPE. Active carbon non woven synthetic fibre disposable masks for organic vapours (for concentration < VME). 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.		
SPIDER REFILL FFP3	White	Box of 30 pieces of non woven synthetic fibre disposable masks FFP3 protection. Spare parts for SPIDER MASK.		
SPIDER REFILL FFP2		Box of 30 pieces of non woven synthetic fibre disposable masks FFP2 protection. Spare parts for SPIDER MASK.		
SPIDER REFILL FFP2W	Grey	Box of 30 pieces of active charcoal non woven synthetic fibre disposable masks FFP2W for organic vapours (for concentration < VME). Protection against harmful odours (welding fumes for example). Spare parts for SPIDER MASK.		



Less waste : Re-use of the valve, the elastics, and TPE shell.
 More economical : Replacing of the filter media without discarding the other components of the mask.
 Comfort superior to a classic disposable mask : Adjustment of the elastic via the rear clip.








Ecology a topic at the heart of the news. And at the heart of PPE? DELTA PLUS offers a green alternative to disposable masks : SPIDERMASK, a disposable mask with 70% of its components reusable for 1 month !

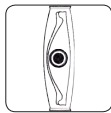
Marie Pourcher, Head Protection Product Expert

DISPOSABLE RESPIRATORY

AER

				
M1304V	White	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.		
M1304VW	Grey	Box of 10 active charcoal non woven synthetic fibre disposable masks FFP3 for organic vapours (for concentration < VME). Protection against harmful odours (welding fumes for example). 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.		
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.	CE EN149	x 10
M1104	White	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.		
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.		

M1304V



Without staples



High performance exhalation valve
↳ Minimises moisture inside the mask



Tubular textile elastic
↳ Very comfortable to wear

M1304VW



M1204V



M1104



M1204





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.		x 10
M2FP3V	White	Pack of 2 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.	EN149 NIOSH N99	x 36
M1200VPLUS		Box of 5 non woven synthetic fibre disposable masks FFP2. Wide adjustable straps. Moulded mask. Nose clip for adjustment. Complete ultra-soft face joint ring. High performance exhalation valve.		x 10
M2FP2VPLW		Pack of 2 active charcoal non woven synthetic fibre disposable masks FFP2 for organic vapours (for concentration < VME). Flame retardant. Wide adjustable straps. Moulded mask. Nose clip for adjustment. Foam edge under nose clip. High performance exhalation valve. DOLOMIA optional test for longer continuous wear time.	EN149 NIOSH N95 or N99	x 40

M1300V



Ultra-soft full facial seal
 → Increased comfort and optimal sealing



Wide adjustable straps
 → Precise tightening and adjustment

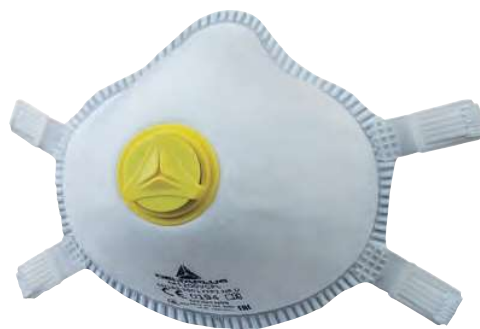


High performance exhalation valve
 → Minimises moisture inside the mask

M2FP3V



M1200VPLUS










































































M2FP2VPLW






















Flame retardant
 → Ideal for nuisance odours or soldering

DISPOSABLE RESPIRATORY

CONFORT

				
<p>M1300V2</p> 	White	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.	 	x 10
		    		
<p>M1200V</p> 	White	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.	  	x 10
		    		
<p>M2FP2V</p> 	White	Pack of 2 non woven synthetic fibre disposable masks FFP2. Moulded mask. Nose clip for adjustment. Reinforced foam edge under nose clip. High performance exhalation valve. DOLOMIA optional test for longer continuous wear time.	  	x 36
		 		
<p>M1200VW</p> 	Grey	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.	  	x 10
		    		
<p>M2FP2VW</p> 	White	Pack of 2 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. Hygienic individual plastic bag. DOLOMIA optional test for longer continuous wear time.	  	x 36
		 		
<p>M1100V</p> 	White	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.	 	x 10
		    		
<p>M1200</p> 	White	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.	  	x 10
		   		
<p>M1100</p> 	White	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.	 	x 10
		   		
<p>M3FP1</p> 	White	Pack of 3 non woven synthetic fibre disposable masks FFP1. Without valve. Moulded mask. Nose clip for adjustment. Foam edge under nose clip. DOLOMIA optional test for longer continuous wear time.	 	x 36
		 		



				
<p>M1300VB</p> 	White	Box of 10 non woven synthetic fibre disposable masks FFP3. Nose clip for adjustment. High performance exhalation valve. Hygienic individual plastic bag.	CE EN149	x 10
				
<p>M1200VB</p> 	White	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.	CE EN149 NIOSH N95	x 10
				
<p>M1200VBW</p> 	Grey	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). Nose clip for adjustment. High performance exhalation valve. Hygienic individual plastic bag. DOLOMIA optional test for longer continuous wear time.	CE EN149	x 10
				
<p>M1100VB</p> 	White	Box of 10 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.	CE EN149	x 10
				
<p>M1300VP</p> 	White	Box of 10 non woven synthetic fibre disposable masks FFP3. Nose clip for adjustment. Complete foam face joint ring. High performance exhalation valve. Hygienic individual plastic bag. DOLOMIA optional test for longer continuous wear time.	CE EN149	x 10
				
<p>M1200VP</p> 	White	Box of 10 non woven synthetic fibre disposable masks FFP2. 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.	CE EN149 NIOSH N95	x 10
				
<p>M1200VPW</p> 	Grey	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). 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.	CE EN149 NIOSH N95	x 10
				

RESPIRATORY PROTECTION HELP WITH CHOICE

REUSABLE RESPIRATORY PROTECTION



GAS
VAPOURS



A B E K Hg

EN14387

PARTICLES
AEROSOLS



P

EN143/AT



EN136

PREMIUM

M9200 - ROTOR GALAXY

M9300 - STRAP GALAXY



- Rotor® registered mark
- Adjustable size
- Wide vision (210°)

- Adjustable size
- Wide vision (210°)
- To be used with helmet

On request:

- M9000E AX
- M9000E AXP3
- M9000E ABE2
- M9000E ABE2P3
- M9000E ABEKHgP3
- M9000E K2
- M9000E K2P3
- M9000E A2B2
- M9000E A2B2P3
- M9000E B2
- M9000E B2P3
- M9000E E2
- M9000E E2P3



M9000E A2

M9000E A2B2E2K2



M9000E A2P3

M9000E A2B2E2K2P3



X4



M9000 P3



EN140

EVOLUTION

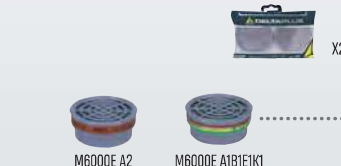
M6400 - JUPITER

M6200 - JUPITER



- Comfort half mask PP/TPE
- Elastic straps and harness
- 2 filter cartridges

- Comfort half mask in tri-material
- Elastic straps
- 2 filter cartridges



M6000E A2

M6000E A1B1E1K1

X2



M6000 A1

M6000 A2

M6000 A1B1E1K1



M6000E PREP2



M6000 P2



M6000E PREP3



M6000 P3



M6000 PREP3



M6000 P2CLIP

M6300 - JUPITER

M6100 - JUPITER



- Comfort half mask PP/TPE
- Elastic straps and harness
- 1 filter cartridge
- Available out of Europe

- Comfort half mask in tri-material
- Elastic straps
- 1 filter cartridge



M6000 A1



M6000 PREP3

M6000 P2

M6000 P3

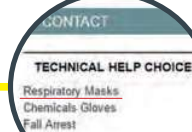
M6000 P2CLIP

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

Consult our help with choice tool to guide you in your search, from our home page

www.deltaplus.eu

PRODUCTS menu, TECHNICAL SUPPORT section/Respiratory masks



Or directly to the address: <http://respiratory.deltaplus.eu>

REUSABLE RESPIRATORY



On request

M9000E A2		Black	Box of 4 A2 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 A2	x 10
M9000E A2P3		Black	Kit of 4 A2P3 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 A2P3R	x 10
M9000E A2B2E2K2		Black	Box of 4 A2B2E2K2 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 A2B2E2K2	x 10
M9000E A2B2E2K2P3		Black	Box of 4 A2B2E2K2P3 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 A2B2E2K2P3R	x 10
M9000 P3		Black	Kit of 4 P3R filtering cartridges for M9200 ROTOR GALAXY, M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN143 P3R	x 10
M9000E A2B2		Black	Box of 4 A2B2 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 A2B2	x 10
M9000E A2B2P3		Black	Box of 4 A2B2P3 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 A2B2P3	x 10
M9000E A2B2E2P3		Black	Box of 4 A2B2E2P3 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 A2B2E2P3R	x 10
M9000E A2B2E2K2HgP3		Black	Box of 4 A2B2E2K2HgP3 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 A2B2E2K2HgP3R	x 10
M9000E AX		Black	Box of 4 AX filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 AX	x 10
M9000E AXP3		Black	Box of 4 AXP3 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 AXP3R	x 10
M9000E B2		Black	Box of 4 B2 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 B2	x 10
M9000E B2P3		Black	Box of 4 B2P3 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 B2P3	x 10
M9000E E2		Black	Box of 4 E2 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 E2	x 10
M9000E E2P3		Black	Kit of 4 E2P3 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 E2P3	x 10
M9000E K2		Black	Box of 4 K2 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 K2	x 10
M9000E K2P3		Black	Box of 4 K2P3 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 K2P3R	x 10
M9000E A2B2E2		Black	Box of 4 A2B2E2 filtering cartridges for M9200 ROTOR GALAXY and M9300 STRAP GALAXY full face masks. 	CE EN148-1 EN14387 A2B2E2	x 10

REUSABLE RESPIRATORY

GALAXY



M9200 - ROTOR GALAXY



Rotor® system (patented)
 ↳ Registered design, registered ROTOR® brand, patented fastening system
 ↳ Simple and quick adjustment with or without gloves



Class 3 : Resistance to radiant heat and flame
 ↳ Use in extreme conditions



Adjustable size S/ M/ L
 ↳ Suitable for most types of faces



Extra large field of vision (210°)
 ↳ Guaranteed maximum visual comfort

M9300 - STRAP GALAXY



Tightening with silicone straps
 ↳ Precise adjustment



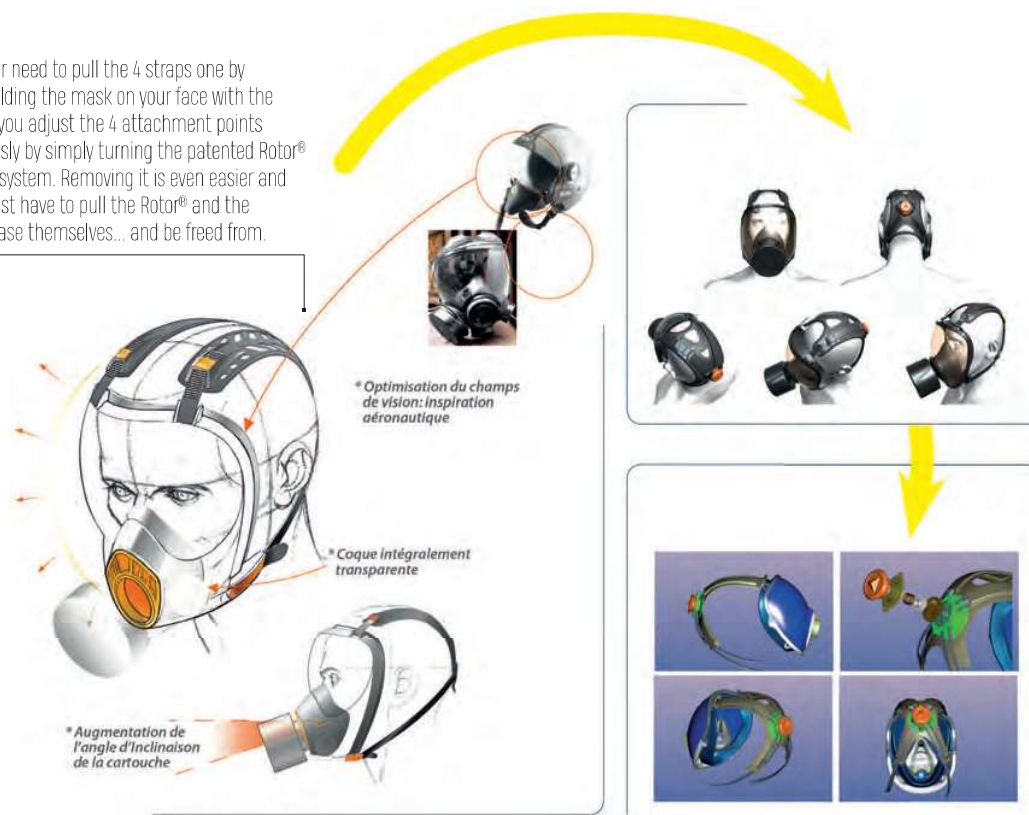
Compatible with other PPE
 ↳ Can be used with a safety helmet



The first complete mask that can be set and adjusted with one hand!

<p>M9200 - ROTOR GALAXY</p>	<p>Black-Orange</p>	<p>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.</p>	<p>Adjustable</p>	<p>CE EN136 EN148-1</p>	<p>682 g x 6</p>
<p>M9300 - STRAP GALAXY</p>		<p>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.</p>			<p>616 g</p>







You no longer need to pull the 4 straps one by one while holding the mask on your face with the other hand, you adjust the 4 attachment points simultaneously by simply turning the patented Rotor® adjustment system. Removing it is even easier and faster: you just have to pull the Rotor® and the 4 straps release themselves... and be freed from.



One of the key points to evaluate the performance of a complete respirator, and therefore the protection optimised for the user, is the adjustment. A good mask is in fact useless if the user adjusts it incorrectly on his face. Moreover, in some work situations, you have to work quickly and well. From this observation was born our idea to develop a complete mask that can adjust ultra quickly.

Marie Pourcher, Head Protection Product Expert

REUSABLE RESPIRATORY

					
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.			
M6100 JUPITER	Black-Grey	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.	Adjustable	CE EN140	x15
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.	M/L		

M6200 JUPITER



M6000 Bayonet anchor
 ➤ Compatible with the M6000 cartridge range (gas and particles)



M6100 JUPITER



M6000 Bayonet anchor
 ➤ Compatible with the M6000 cartridge range (gas and particles)



M6400 JUPITER



Thermoplastic over moulding (TPE) : Secured joints
 ➤ Low breathing resistance
 ➤ Enhanced security





						
<p>M6400 MARS KIT</p>	<p>Black-Grey</p>	<p>Comfort half mask with bi filters : Half mask body in polypropylene (PP) - Thermoplastic molding (TPE). With 2 filter cartridges A2 and 2 prefilters P2. Elastic straps. Plastic shell packaging.</p>	<p>M/L</p> <p>     </p>	<p>CE</p>	<p>EN140 EN14387 A2 EN143 P2R</p>	<p>x 10</p>
<p>M6400 SPRAY KIT</p>	<p>Black-Grey</p>	<p>Comfort half mask with bi filters : Half mask body in polypropylene (PP) - Thermoplastic molding (TPE). With 2 filter cartridges A2 and 2 prefilters P3. Elastic straps. Plastic shell packaging.</p>	<p>M/L</p> <p>     </p>	<p>CE</p>	<p>EN140 EN14387 A2 EN143 P3R</p>	<p>x 10</p>
<p>M6400 CHEM KIT</p>	<p>Black-Grey</p>	<p>Comfort half mask with bi filters : Half mask body in polypropylene (PP) - Thermoplastic molding (TPE). With 2 filter cartridges ABEK1 and 2 prefilters P3. Elastic straps. Plastic shell packaging.</p>	<p>M/L</p> <p>     </p>	<p>CE</p>	<p>EN140 EN14387 A1B1E1K1 EN143 P3R</p>	<p>x 10</p>
<p>M6000 A1</p>	<p>Grey</p>	<p>Pack of 2 A1 filtering cartridges for M6000 JUPITER serie half masks.</p>	<p>     </p>	<p>CE</p>	<p>EN14387 A1</p>	<p>x 30</p>
<p>M6000E A2</p>	<p>Grey</p>	<p>Pack of 2 A2 filter cartridges for M6200 JUPITER half-mask and M6400-JUPITER half mask.</p>	<p>     </p>	<p>CE</p>	<p>EN14387 A2</p>	<p>x 30</p>
<p>M6000E ABEK1</p>	<p>Grey</p>	<p>Pack of 2 A1B1E1K1 filter cartridges for M6200 JUPITER half-mask and M6400-JUPITER half mask.</p>	<p>     </p>	<p>CE</p>	<p>EN14387 A1B1E1K1</p>	<p>x 30</p>
<p>M6000E PREP2</p>	<p>Grey</p>	<p>Set of 6 P2 pre-filters and 2 adapters for M6000 JUPITER half-mask serie. To use with M6000E filters.</p>	<p>     </p>	<p>CE</p>	<p>EN143 P2R</p>	<p>x 30</p>
<p>M6000E PREP3</p>	<p>Grey</p>	<p>Set of 2 P3 pre-filters and 2 adapters for M6000 JUPITER half-mask serie. To use with M6000E filters.</p>	<p>     </p>	<p>CE</p>	<p>EN143 P3R</p>	<p>x 30</p>
<p>M6000 P2 CLIP</p>	<p>Grey</p>	<p>Set of 2 P2 filter cartridges for M6000 JUPITER serie half masks + 20 spare disposable filters.</p>	<p>     </p>	<p>CE</p>	<p>EN143 P2NR</p>	<p>x 30</p>
<p>M6000 P2</p>	<p>Grey</p>	<p>Pack of 2 P2 filter cartridges for M6000 JUPITER serie half masks.</p>	<p>     </p>	<p>CE</p>	<p>EN143 P2R</p>	<p>x 30</p>
<p>M6000 P3</p>	<p>Grey</p>	<p>Pack of 2 P3 filter cartridges for M6000 JUPITER serie half mask.</p>	<p>     </p>	<p>CE</p>	<p>EN143 P3R</p>	<p>x 30</p>