



# SERIES BLS 4000 ne>>t

## REUSABLE HALF MASKS WITH BAYONET CONNECTION

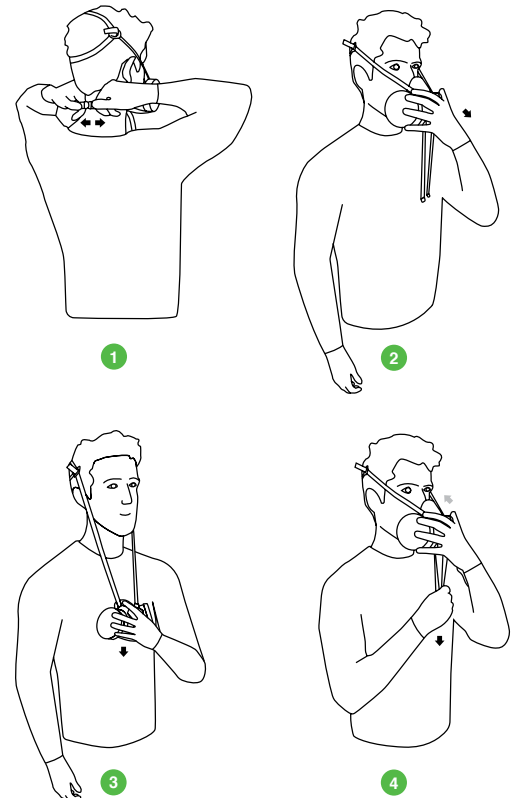
Half masks respirators BLS 4000 ne>>t are available with silicone or thermoplastic facepiece. Used in combination with twin bayonet filters with quick **b-lock** connection they protect from toxic gases&vapours and particles.



### NEW DROP-OFF SYSTEM

- Front shield with a quick hooking/unhooking system and sliding elastics, allowing to wear off and lower the mask, in an easy and quick way, without having to remove the headpiece.
- New thinner and lighter headpiece, with quick adjustment (3 sizes).
- Excellent compatibility with other PPEs, such as glasses and helmets.
- New hooks with faster and more intuitive locking system.
- Easy inspection and cleaning, thanks to the fast opening of the frontal shield.

### DROP-OFF PROCEDURE



### NEW FACEPIECE, 25% LIGHTER

The reduction of the facepiece thickness allows a 25% reduction in the weight of the half-mask, which is among the lightest on the market. It is available with soft thermoplastic rubber (4000 ne>>t R) or silicone (4000 ne>>t S) and in two sizes (S/M and M/L) allowing a perfect fit for every type of face.

### b-lock BAYONET CONNECTION

This connection is very intuitive and allows a quick and secure connection to the mask. It has closing feedback that allows the user to understand if the filter has been correctly positioned. The double filter offers better weight distribution on the mask and a wider visual field.

### EASY TO CLEAN / DECONTAMINATE

It can be disassembled and reassembled in less than a minute, making cleaning and maintenance operations easier.



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### MATERIALS

FACE PIECE 4000 ne>>t R	Thermoplastic elastomer (TPE)
FACE PIECE 4000 ne>>t S	Silicone
VALVES AND FILTERS HOLDER	Polyamide (PA)
EXHALATION VALVE	Silicone
HARNESS HOLDER	Polyamide (PA)
HARNESS	Polyester and coated rubber
HEADPIECE	Polypropylene (PP)

All components in direct contact with user's face are LATEX FREE

### STORAGE

SHELF-LIFE	10 years / 5 years (thermoplastic)
TEMPERATURE	-10° / +50° C
RELATIVE HUMIDITY	< 80%

### TECHNICAL DATA

MODEL	FACE PIECE	CONNECTION	NPF (particulate and combined filter)	NPF (gas filter)
4000 ne>>t S	Silicone	Bayonet (b-lock)	12*TLV (P2) 48*TLV (P3)	50*TLV
4000 ne>>t R	Thermoplastic	Bayonet (b-lock)	12*TLV (P2) 48*TLV (P3)	50*TLV

(TLV) Threshold Limit Value (NPF) Nominal Protection Factor

### TRANSPORT

MODEL	SIZE	CODE	WEIGHT (g)	Q.TY / BOX	Q.TY / CARTON
4000 ne>>t R	S/M	8002111	96	1	8
4000 ne>>t R	M/L	8002112	102	1	8
4000 ne>>t S	S/M	8002113	109	1	8
4000 ne>>t S	M/L	8002114	114	1	8

### CERTIFICATION

BLS respirators are:

- certified according with the Regulation (EU) 2016/425 (Personal Protective Equipments)
- certified as PPE of III category, in presumption of conformity to harmonized standard EN 140:1998
- certified and controlled according to Annex D by Italcert S.r.l. (Notified Body n° 0426)
- CE marked

BLS management system is ISO 9001:2015 certified



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### COMPATIBLE DEVICES



Filters  
SERIE BLS 200



Flat filters  
SERIE BLS 201

### DEVICES WITH THE SAME CONNECTION



Full face masks  
BLS 5700 - BLS 5600

### PREMOUNTED READY TO USE KIT

CODE	KIT	SIZE	FILTERS	PROTECTION	DESCRIPTION
<b>4000 ne&gt;&gt;t S (SILICONE) + TWIN FILTERS 200</b>					
8002115	BLS 4100 ne>>t S	S/M	BLS 211 + BLS 301	A2P2 NR	Organic gases and vapors (bp > 65 °C) + particles
8002117	BLS 4400 ne>>t S	S/M	BLS 222	ABEK1P3 R	Organic / inorganic / acid / gases and vapors + ammonia + particles
8002119	BLS 4500 ne>>t S	S/M	BLS 202	P3 R	Particles
8002120	BLS 4600 ne>>t S	S/M	BLS 221	A2P3 R	Organic gases and vapors (bp > 65 °C) + particles
<b>4000 ne&gt;&gt;t R (THERMOPLASTIC) + TWIN FILTERS 200</b>					
8002121	BLS 4100 ne>>t R	S/M	BLS 211 + BLS 301	A2P2 NR	Organic gases and vapors (bp > 65 °C) + particles

### TRANSPORT

ARTICLE	FACEPIECE	CODE	WEIGHT (g)	Q.TY / BOX	Q.TY / CARTON	
4100 ne>>t S	S/M	Silicone	8002115	377	1	8
4400 ne>>t S	S/M	Silicone	8002117	489	1	8
4500 ne>>t S	S/M	Silicone	8002119	323	1	8
4600 ne>>t S	S/M	Silicone	8002120	453	1	8
4100 ne>>t R	S/M	Thermoplastic	8002121	364	1	8

### IMPORTANT

BLS declines any responsibility, direct or indirect, from any misuse of both devices and instructions.  
User is responsible for the determination of product compliance with the intended use.