

DISPOSABLE

- ① **AVAILABLE IN TWO SIZES**
This series is available in two different sizes, S and M/L, to perfectly fit all face types. The S size was specifically designed for female faces.
- ② **HIGH-EFFICIENCY EOLO VALVE**
Eolo Technology is our three-point, instead of one-point, valve diaphragm attachment system which allows 30% of air passing through exhalation more than conventional valves, concentrating it at two points of maximum opening.
- ③ **AVAILABLE WITH ACTIVATED CARBONS**
Activated carbons protect from acid and organic gases-vapours and ozone below the Threshold Limit Value (TLV), specific for every substance.
- ④ **OPTIMAL VISUAL FIELD**
The shape of the filtering facepiece guarantees a large filtering surface area, leaving the field of vision totally free.



FLAT 3-FLAP DESIGN



Features

- ⑤ **FLAT 3-FLAP DESIGN**
Thanks to the three-flap design, the device adapts perfectly to all facial movements, ensuring maximum protection and efficiency at all times. The folded lower flap allows easy opening of the facepiece without contaminating the inside. Excellent field of vision and great compatibility with glasses.
- ⑥ **INTERNAL NOSE CLIP**
The internal nose clip, placed between the layers of filter material, it adapts optimally to the profile of the nose and eyes, guaranteeing good visibility and maximum compatibility with glasses.
- ⑦ **AVAILABLE WITH EXHALATION VALVE**
Low respiratory resistance exhalation valve, which allows hot humid exhaled air to escape more easily and ensures high comfort for the user, making the filtering facepiece suitable for hot humid work environments.
- ⑧ **RUBBER ELASTICS**
The rubber bands are made of hypoallergenic latex-free material. The addition of a supporting layer allows the elastics to adhere to the filter body without the use of exposed metal parts.
- ⑨ **RIGID INNER CORE**
The addition of the innovative inner core ensures solidity to the filtering facepiece and high breathing performance.

Available products

CODE (1)	PRODUCT	PROTEZIONE	EXHALATION VALVE	ELASTICS	GASKET	SIZE
8101026	BLS 670next	FFP2 NR D		WELDED	PARTIAL	S
8101022						M/L
8101028	BLS 680next	FFP2 NR D	✓	WELDED	PARTIAL	S
8101027						M/L

(1) all items in this series are individually packed