

ΜΑΣΚΑ / ΦΙΛΤΡΟ BLS – Type 3150 & 425

Mask – Type BLS 3150

Full face mask made of non allergic natural rubber, with one filter EN 148-1 standard threaded connection, one gasket-valve with lattice covers to protect the membrane.

Glass screen headharness in EPDM rubber with five-straps and quick fastening buckles.

This full face mask can be used with BLS 400 series gas, particle

EN 136:1998 performance tests		EN 136:1998 BLS 3150	
Total inward leakage (%)		≤ 0,05%	
Breathing resistance (mbar)	Inhal.	30 l/min	≤ 0,5
		95 l/min	≤ 1,5
	Exhal.	25x2 l/min	≤ 2,5
		25x2 l/min	≤ 3,0
CO ₂ content (%)		≤ 1%	

and combined filters, equipped with standard threaded connection.

The filters are fitted directly onto the central connection of the mask.

EN 136, class 2

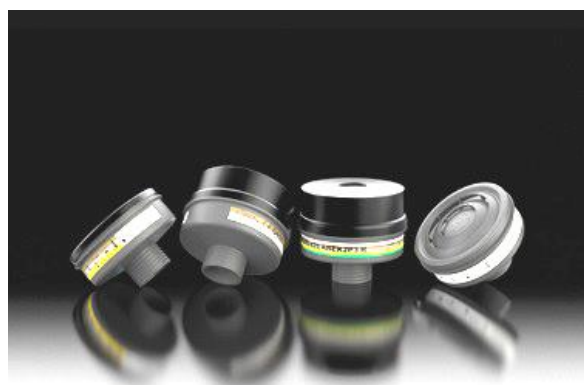


Filter – Type BLS 425

Filter to be used on half masks and full face masks SGE46, BLS5150, BLS5400, BLS3150V models.

Organic, inorganic and acid gases and vapours, ammonia/ammonia vapours, class 2 and hazardous particles.

Certified according to EN 14387, EN 143 and EN 148-1 standards.



Test according to EN14387:2004		ABEK2P3 R	425
Minimum breakthrough time (min)	Cyclohexane C6H12 (5000 ppm)	> 35	46
	Chlorine Cl2 (5000 ppm)	> 20	38
	Hydrogen Sulphide H2S (5000 ppm)	> 40	79
	Hydrogen Cyanide HCN (5000 ppm)	> 25	43
	Sulphur Dioxide SO2 (5000 ppm)	> 20	23
	Ammonia NH3 (5000 ppm)	> 40	55
Filter penetration (Paraffin oil) %	after 3 min	< 0,05	0,0005
	after 63 min	< 0,05	0,001
	after storage	< 0,05	0,001
Breathing Resistance (mbar)	Inhal 30 l/min	< 2,6	2,4
	Inhal 95 l/min	< 9,8	8,6

