

RSG 500 Series Full Face Mask TPE

400502



Conformity	
89/686/EEC	European directive on the requirements of PPE.
EN136	Full face gas masks. General requirements.
EN148-1	Standard connection for negative pressure masks.

Performane	
Binocularfield of vision	87,26 ± 2%
Effective total field of vision	92,26 ± 2%
Content of CO2 (death space)	0,69 ± 0,07%
Inhalation resistance (25 x 2 l/min.)	1,24 ± 0,06mbar
Exhalation resistance (25 x 2 l/min.)	1,84 ± 0,06mbar
Inhalation resistance (30 l/min.)	0,12 ± 0,06mbar
Exhalation resistance (95 l/min.)	0,52 ± 0,07mbar
Filter connection (EN148-1)	RD40mmx 1 1/4"

Materials	
Body mask	TPE
Filter support	ABS
Subjection bridles	Polyamide
Claps	Nylon
Harness	EPDM
Visor	Polycarbonate

Colour - Black

Model - RSG500 Series Full face mask TPE

Limitations of use

Not to be used in concentrations of oxygen lower than 17 %, in atmospheres with a concentration of the pollutant superior to the capacity of the filter, neither in explosive atmospheres, nor in confined spaces capable of unexpected increase of the concentration of the toxic.

Regulations - Notified Body CE0159 Test report number 21227096

Notes - Nominal Factor Protection (NFP) 2000

Weight - 456 grams

Packaging - Packed per piece

Cleaning & Maintenance

Clean the components in lukewarm water and neutral pH liquid soap. Remove all soap residues by clear water rising. Never use organic solvents.

After every use: Cleaning and checking all parts.

Every 6 months: Testing all components even if the gasmask has not been used.

Every 2 years: Renew all valves and sealing parts.

