

Area of use*



CHEMICAL INDUSTRY



HEAVY INDUSTRIE



LIGHT INDUSTRY



BUILDING



AGRICULTURE

Technical features

Reusable respiratory protective half-mask.

Designed to accommodate two bayonet filters.

Adjustment of the equipment behind the neck not through adjustable elastic straps and buckles.

Support and adjustment on the top of the head with a harness equipped with adjustable elastic straps and buckles.

Two inspiration valves, one expiration valve.

Facepiece material: TPR.**Color:** grey.**Weight** ≈ 90 g.**Sizes:** M and L.**Packaging:** carton of 20 pieces.**Subpackaging:** individual polybag.

Advantages

High-soft TPR face seal.

Lightweight respirator for less fatigue during working days.

Plastic head cradle for comfortable wear and perfect fit.

Comfortable wearing thanks to the simultaneous use of two filters (sold separately) of compact and lightweight design and attached on each side of the breathing apparatus.



Certification

This product complies with **European Regulation (EU) 2016/425** on **Personal Protective Equipment (PPE)**.**Category III.**Issued by **CCQS Certification Services Limited**. Notified body n°2834.

C € 2834

EN 140 : 1998Download the EU declaration of conformity on <https://docs.singer.fr>

STANDARDS	
EN 136	Respiratory protective devices: full face masks.
EN 140	Respiratory protective devices: half-masks and quarter-masks.
EN 143	Respiratory protective devices: filters against particles.
EN 14387	Respiratory protective devices: gas filters and combined filters.

CLASS OF FILTER (PARTICULATES) (EN 143)			
Class	Minimum filtration efficiency	Maximum penetration	Colour of filter
P1	80 %	20 %	White
P2	94 %	6 %	White
P3	99.95 %	0.05 %	White

EN 14387 - FILTER TYPE	
A (Brown)	Against gas and organic vapours with a boiling point ≥ 65°C specified by the manufacturer
AX (Brown)	Against certain organic gases and vapors with a boiling point ≤ 65°C specified by the manufacturer. (use limited to a single workday)
B (Grey)	Against certain gas and inorganic vapours specified by the manufacturer
E (Yellow)	Against sulphur dioxide, other gas, acid and vapours specified by the manufacturer
K (Green)	Against ammonia and organic derivatives of ammonia specified by the manufacturer
HgP3 (Red & white)	Against mercury vapors and particles (maximum usage time of 50 hours)
CLASS OF FILTER (GAZ)	
P1	Small capacity
P2	Medium capacity
P3	Large capacity
Classes are listed according to the type of environment No capacity class is assigned to AX or HgP3 filters.	

