

Product leaflet

Product

Half mask

Designation

SR 75

Ordering No.

H01-2412

Product description

The SR 75 half mask is made of thermoplastic elastomer in (TPE) one size that will fit most face sizes. The material and pigment of the mask body are approved by FDA and BGA for foods, which minimizes the risk of contact allergies. The easily adjustable elastic head harness straps of the mask are designed as a V-shaped loop and have a large dished crown plate, which contributes towards a comfortable and safe fit. The mask is used as a filtering device in combination with filters from the Sundström range. A pre-filter holder and test disc for simple checking of the performance are supplied. Best stored in box SR 230 or storage case SR 339.

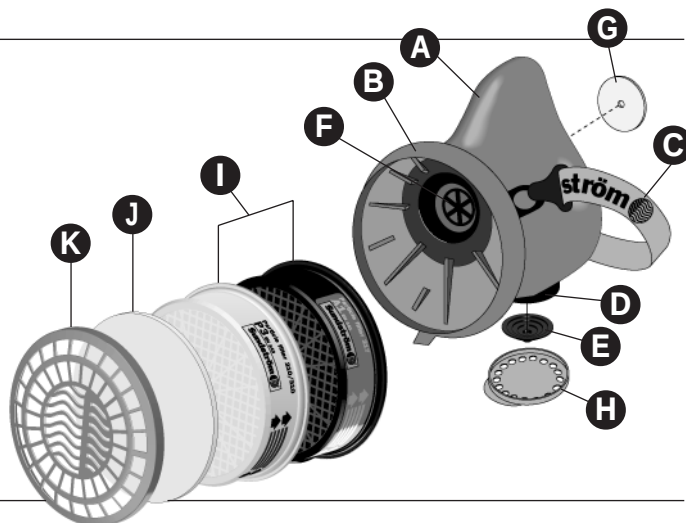
Technical specification

	SR 75	prEN 140:1996
Nominal protection factor ¹	2,400	> 50
Assigned protection factor ²	20	-
Inhalation resistance at 30 l/min	5 Pa	< 50 Pa
Exhalation resistance at 160 l/min	170 Pa	< 300 Pa
Temperature range	-10°C – + 50°C	-
Weight	156 g	-

1) Determined by the accredited testing institute INSPEC Testing Services.

2) Specified in BS 4275, and applies generally to all half masks with particle filters P3, regardless of the test results.

- A. Mask body
- B. Filter attachment
- C. Head harness straps
- D. Exhalation valve seat
- E. Exhalation membrane
- F. Inhalation valve seat
- G. Inhalation membrane
- H. Protective cap
- I. Filter
- J. Pre-filter
- K. Pre-filter holder



Approved as per prEN 140:1996.
Notified Body INSPEC Certification Services (0194).

This product is manufactured within a quality management system (ISO 9001) which is accepted by INSPEC Certification Services.

Product range and specifications are subjected to change.

Sundström 

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