

# Product leaflet

**Product**  
Gas filter AX

**Model No.**  
SR 298

**Ordering No.**  
H02-2412

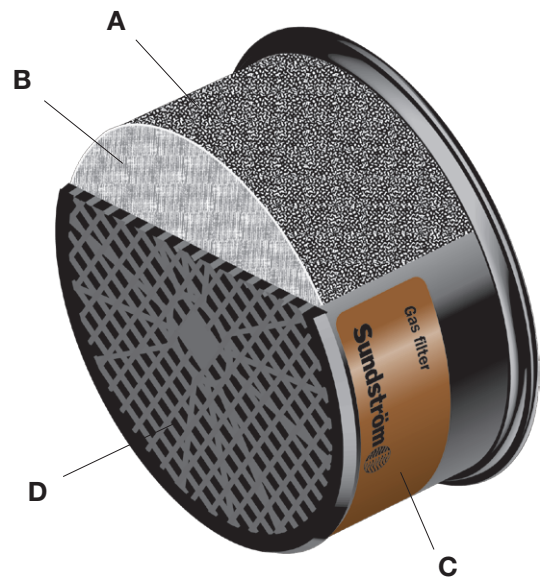
## Product Description

Gas filter SR 298 is designed for use with Sundström half masks and full face masks. The filter is of type AX and provides protection against organic gases and vapours, such as solvents, with boiling points  $\leq +65$  °C. The gas filter can easily be combined with particle filter SR 510 P3 in order to obtain protection also against aerosols (particles), e.g. during spray painting.

## Technical specification

	SR 298 AX	EN 14387:2004
Pressure drop at 30 l/min	$\approx 95$ Pa	$\leq 140$ Pa
Diameter/height	106/48 mm	-
Weight	$\approx 185$ g	$\leq 300$ g
Service temperature	-10 – +55 °C, < 90 % RH	
Storage temperature	-20 – +40 °C, < 90 % RH	
Resistance time		
AX, Dimethylether CH <sub>3</sub> OCH <sub>3</sub> , 500 ppm	> 60 min	$\geq 50$ min
AX, Isobutane C <sub>4</sub> H <sub>10</sub> , 2,500 ppm	> 60 min	$\geq 50$ min
Approval	EN 14387:2004	

- A. Activated carbon
- B. Filter disc
- C. Marking label
- D. Filter case



### Head Office

Tel: +46-(0)8-562 370 00  
Fax: +46-(0)8-562 370 20

P.O. Box 10056  
SE-181 10 Lidingö  
Sweden

Visiting address:  
Vasavägen 84  
SE-181 10 Lidingö

### Factory

Tel: +46-(0)8-562 370 00  
Fax: +46-(0)8-562 370 60

P.O. Box 76  
SE-340 14 Lagan  
Sweden

Visiting address:  
Västergatan 4  
SE-340 14 Lagan